Special Commission of Inquiry into Healthcare Funding

Before: The Commissioner, Mr Richard Beasley SC

At the Wagga Wagga Court House, Wagga Wagga, New South Wales

Wednesday, 20 March 2024 at 10.00am

(Day 013)

Mr Ed Muston SC (Senior Counsel Assisting)
Mr Ross Glover (Counsel Assisting)
Dr Tamsin Waterhouse (Counsel Assisting)

Also present:

Mr Hilbert Chiu with Mr Christopher Chiam for NSW Health

1 2	THE COMMISSIONER: Good morning. Yes, Mr Glover.
3	MR GLOVER: Before we start with the next passage of
4	evidence, Commissioner, if I can take the opportunity to
5	formally tender the tender bundle for this hearing block,
6	which has been notionally marked exhibit C.
7	, , , , , , , , , , , , , , , , , , ,
8	I hand up a list. That has had added to it the
9	document that was referred to by Mr Muston yesterday in the
0	passage of evidence from Dr Stephenson, so that's now in
1	evidence.
2	THE COMMISSIONED I III I III I III I III I III
3	THE COMMISSIONER: I won't read through it. That can all
4	be noted as having the exhibits number and letter allocated to it in this index.
5 6	to it in this muex.
7	MR GLOVER: Thank you, Commissioner. I call Tony Donoghue
8	and Councillor McCann.
9	
20	<pre><david [10am]<="" james="" mccann,="" pre="" sworn:=""></david></pre>
21	
22	<pre><anthony [10am]<="" donoghue,="" gerard="" pre="" sworn:=""></anthony></pre>
23	THE COMMICCIONED. Was as about
24 25	THE COMMISSIONER: Yes, go ahead.
26	<examination by="" glover:<="" mr="" td=""></examination>
27	EXAMPLE OF THE SECOND CONTRACTOR OF THE SECOND
28	MR GLOVER: Mr Donoghue, if I can start with you, could
29	you state your full name for the record, please.
30	
31	MR DONOGHUE: Anthony Gerard Donoghue
32	MD CLOVED. You are the general manager of the Cooleman
33	MR GLOVER: You are the general manager of the Coolamon Shire Council?
34 35	Siff e Council!
36	MR DONOGHUE: Correct.
37	
88	MR GLOVER: How long have you held that role?
39	
10	MR DONOGHUE: Since 2014, so coming on 10 years.
! 1	
12	MR GLOVER: Councillor McCann, you're the mayor of the
13	shire?
14 15	MR McCANN: That's correct.
16	11100 mm. 11100 0 0011 000.
17	MR GLOVER: Can you just state your full name for the

.20/03/2024 (13) 1408 McCANN/DONOGHUE (Mr Glover)
Transcript produced by Epiq

1 2	record, please?
3	MR McCANN: David James McCann.
5 6	MR GLOVER: How long have you been the mayor?
7 8	MR McCANN: For three years.
9 10 11	MR GLOVER: Have you been on council for a longer period than that?
12 13	MR McCANN: Since 2008.
14 15 16	MR GLOVER: Mr Donoghue, if I can start with you, could you tell us a little bit about the shire?
17 18 19 20	MR DONOGHUE: Yeah, Coolamon Shire is half an hour north of Wagga. We're a predominantly rural based shire. We've got 4,350 people within that shire, we've got six communities spread over quite a large area of road network.
21 22 23 24	MR GLOVER: And are there any particular features of the population within the shire?
25 26 27 28 29 30 31	MR DONOGHUE: Well, we are an ageing population. We have a housing shortage currently, as across most of the state, we're having. We're normally - I won't say "normally". We are a dormitory suburb of Wagga, really, a lot of people work in Wagga but then there's a big rural community. That's the basis of our economy, is the rural production.
32 33	MR GLOVER: Councillor McCann, do you wish to add anything?
34 35 36 37 38 39 40	MR McCANN: No. That pretty much sums it up, just emphasising the fact that the six communities that we do have are three towns and three villages, so the dynamic of each of those communities is quite different but collectively come together in the Coolamon Shire.
41 42 43 44	MR GLOVER: Mr Donoghue, are there any features of the demographic within the shire that have, to your understanding, presented some challenges in the delivery of health services?
45 46 47	MR DONOGHUE: Well, by being that spread, we have to have replication of services across more communities and we have

an ageing population that historically, prior to us stepping into the aged care facilities space, was being dispersed and going to other communities, and that was breaking up our community by not looking after our elderly. So that continues to this day.

MR GLOVER: I will come back to what the council is doing in that space in a moment --

MR DONOGHUE: Mmm-hmm.

 MR GLOVER: -- but what you're describing there is the need for residents of the shire to travel outside the shire to obtain the care they need; is that what you're referring to?

MR DONOGHUE: Correct. So our dormitory space to Wagga meant that services are needed for us to grow our community and ensure that our community is looked after. So one of those is aged care and health care and one of those is child care. It's - you know, if people are working in Wagga, they need someone to look after their kids. Similarly as people age, they want to live in their community. They're the services we sort of step in to provide.

MR GLOVER: What is the council doing in terms of delivering health care services to its population?

MR DONOGHUE: We own and operate Allawah Lodge, which is a 33-bed hostel. We also have 25 self-care units, called Allawah Retirement Village. We have a healthcare precinct, which we own, all of the land within that, and within it is the hospital, the MPS. We have a doctor's surgery with room for four doctors and two dentists.

We run our home care packages out of our Allawah Community Care, so we do Meals on Wheels, travel assistance, care, in-home care. We have the ambulance station located in it. We have allied health professionals, a building associated with them, for such things as physios, mental health spaces, all that sort of stuff.

We also have, not in that precinct but we have 20 low-income aged care housing. So that's for people who are in between the pension and superannuation, there's that -

1 2 3	there's a little gap of people there that still need to be housed.
3 4 5 6 7	MR GLOVER: I'll come back to aged care services in a moment but we'll just explore the precinct a little. That's a facility that is owned by the council; correct?
8 9	MR DONOGHUE: Correct, yep.
10 11 12	MR GLOVER: And does the council itself deliver services in that precinct?
13 14	MR DONOGHUE: Yes.
15 16 17	MR GLOVER: Or is it leasing out the premises to other providers?
17 18 19 20 21	MR DONOGHUE: We own and operate and manage everything except - well, when I say "everything", I'll give you the exceptions, maybe.
22 23	MR GLOVER: Yes.
24 25 26 27 28 29	MR DONOGHUE: We don't run the MPS, that's run by the health department. We gave 100 grand and the land for the ambulance station but they run their own facilities there, the health system, and the doctors and the dentist is a lease for them to run their business out of our building.
30 31 32	MR GLOVER: Is the precinct an important part of the council's work in its region?
33 34	MR DONOGHUE: It's critical.
35 36	MR GLOVER: Why?
37 38 39	MR DONOGHUE: It provides the health that our community needs, the health services that our community needs.
40 41 42 43	MR GLOVER: You've mentioned in some of your earlier answers the role of the council in aged care, one of them being Allawah Lodge. Can you just describe the lodge to us, please?
44 45 46 47	MR DONOGHUE: Do you want me to give some historical context?

1 MR GLOVER: Yes, please. 2 3 MR DONOGHUE: Originally, in the '90s, there was talk of 4 the hospital closing. In early '91/'92, there was 5 a committee set up to save the hospital. It then turned into the Allawah Lodge committee that then built Allawah 6 Originally it was 12 rooms, in '93. 7 I think in '97 8 we put in another 10, which got it to 22. In 2004 we got -9 the dementia needs were increasing as aged care was 10 changing from pretty much self-care, hotel-style arrangements, to a higher care need, and more people with 11 12 significant care needs, so we built the dementia wing, which was another 11 beds, so that's how we got to, in 13 2004, 33 beds. 14 15 16 MR GLOVER: And this is a residential aged care facility; 17 correct? 18 MR DONOGHUE: 19 Correct. 20 21 MR GLOVER: Owned and operated by the council? 22 23 MR DONOGHUE: Yes. 24 25 MR GLOVER: Has it always been owned and operated by the 26 council? 27 28 MR DONOGHUE: Yes. 29 30 MR GLOVER: How does the council fund that operation? 31 32 Initially the funding was done by community, MR DONOGHUE: 33 bequeathments and fundraising, as things were done back 34 It's now run as a commercial operation and the same way any other aged care facility gets funding through the 35 36 health - the federal government, we chase grants where we 37 can and we manage to keep operating it. It's basically become welded on to our operation, because of the 38 importance of it, and because of how the community see it 39 40 as a critically important --41 42 When you say it has been "welded on" to the MR GLOVER: 43 operation, do you mean it has become part of the ordinary 44 business of your council? 45 46 MR DONOGHUE: Correct. I know that other councils had similar facilities but sold them off. 47 I think we're down

to nine councils that still have those facilities. 1 2 Predominantly, the rural and regional areas, where if that service is not there, we jump into that space and take it 3 4 on. 5 THE COMMISSIONER: So do I understand that this way, the 6 7 council owns the building that is Allawah Lodge? 8 9 MR DONOGHUE: Correct. 10 THE COMMISSIONER: And that was paid for by bequests and 11 fundraising and some council funds as well? 12 13 MR DONOGHUE: Yes, council funds, correct. 14 15 16 THE COMMISSIONER: And the staff there are employed by the 17 council? 18 MR DONOGHUE: Correct. 19 20 21 THE COMMISSIONER: But the federal government pays 22 whatever it pays for the occupation of the beds? 23 24 MR DONOGHUE: Correct. So one of those - an example of that is they are employed under our award, which is 25 different to the federal health care award. 26 So as of yesterday, the announcement of an increase for healthcare 27 28 workers applies to the feds but does not apply to us. we have to now manage that difficult situation where people 29 will either migrate to a higher paying job or we have to 30 31 manage paying above award so that we can maintain that 32 workforce. 33 34 THE COMMISSIONER: I think Mr Glover will probably explore 35 that with you. 36 37 MR GLOVER: Yes, now is a convenient time. 38 MR DONOGHUE: 39 Sure. 40 41 MR GLOVER: You've highlighted in that answer some of the differences, in terms of workforce issues, in particular, 42 how staff of paid, between those employed in Commonwealth 43 44 or state-run facilities and the council. Are there any 45 other challenges that the council faces in terms of 46 employing and retaining staff in - we'll deal with Allawah Lodge for the moment? 47

1 2 Yes, getting nurses into the aged care MR DONOGHUE: sector is a challenge, and there's several factors that 3 4 relate to that. 5 MR GLOVER: 6 Let's step them through. What are the 7 challenges that the council faces in recruiting and 8 retaining nurses to staff Allawah Lodge? 9 10 MR DONOGHUE: The first one is the state health system 11 has - to encourage nurses to come to regional areas, pays 12 a \$20,000 incentive for them to come. So when we put an ad in the paper, you know, why come to us when you get \$20,000 13 extra just to turn up out of the city? The second issue is 14 around --15 16 17 MR GLOVER: Just before you move to the second, that's an 18 incentive that the state government offers, but the council is unable to offer? 19 20 21 MR DONOGHUE: Well, we could, but it would run us broke. There's a cost to that. 22 23 MR GLOVER: Quite. 24 25 THE COMMISSIONER: It's an incentive offered specifically 26 27 for aged care nursing, is it, or --28 29 MR DONOGHUE: The state --30 31 THE COMMISSIONER: The 20,000 that you are mentioning. 32 33 MR DONOGHUE: It is for nurses in the - I think it's just 34 general nurses in the health system. 35 36 So is the point you're raising there, to match 37 the offer from the state would create a significant financial burden on the council? 38 39 40 MR DONOGHUE: Yes. It would. Yes. 41 MR GLOVER: I interrupted you. You were going on to 42 43 another one. 44 45 MR DONOGHUE: Yeah, now, I've forgotten my point, I'm 46 sorry. 47

MR GLOVER: We were exploring a number of challenges you face in recruiting and retaining staff in Allawah Lodge.

MR DONOGHUE: Yes.

MR GLOVER: You said there were a number and then I invited you to take it step by step. The first one you raised was the issue of the incentive, so the state government offers the incentive which would place the council in a difficult financial position if it were to do the same.

MR DONOGHUE: Yeah.

MR GLOVER: Are there any others?

MR DONOGHUE: The difference between the awards, and some components of that are better in ours than in theirs but it doesn't matter; they want to - they would rather a level playing field, you know.

MR GLOVER: What difference is in the state award that is not in the council award?

MR DONOGHUE: Well, one of the examples was --

MR GLOVER: Sorry, I said "state". I think I should have meant "Commonwealth".

 MR DONOGHUE: I don't know exactly which one it is but the complaint we were getting from some agency staff that we were getting was that our 11 o'clock shift started 11am, because it started pre-lunch, they were getting more, than the agency staff would have been getting because of their award system, but the agency staff get far more on all other aspects of the award. So that's the little bit of, you know, trying to pick exactly which one is to your advantage to see if they can be paid more. But from our perspective, an agency staff is already three times the price of our normal staff anyway. So it is only a case of last resort.

MR GLOVER: All right. Any other challenges in bringing and retaining staff?

MR DONOGHUE: You'll have to leave that with me. Can I come back to it? It will strike me. MR GLOVER: Of course. Reflect and if it comes to you, you just let me know.

THE COMMISSIONER:

Is it in the outline anywhere?

MR DONOGHUE: Yeah, I think - I'd have to read that.

MR GLOVER: Councillor McCann, did you have anything to add to that passage of evidence?

MR McCANN: No, just probably to reinforce the point that it's important that it's understood that local government in rural and regional areas is - whilst it's often said councils are about roads, rates and rubbish, in rural and regional New South Wales, if we were to apply that rule in the Coolamon Shire, we would have the best roads, the lowest rates and the quickest garbage collection in the state, but we wouldn't have the services that we have in our community now, particularly in the health area and aged care, which are obviously why we are here today.

But it's the lack of understanding, I think, by the state government and higher, even to the federal level, of the role that local government plays in the provision of health services in rural and regional New South Wales. It's very easy to say it's being provided by NSW Health, et cetera, but as Tony's outlined in his evidence there, issues like an ambulance - we didn't have an ambulance in the Coolamon Shire.

Now, we're 40 kilometres from Wagga. People would argue why do you need an ambulance, but part of our shire is Ardlethan, which is further 70 kilometres further north of Coolamon, so we're talking a hundred-kilometre distance. We have the Newell Highway in our shire. We have an extensive rural and regional road network. So the need for an ambulance was quite critical, plus the fact we have an ageing population and the need that they had for an ambulance.

So rather than council just sitting on its hands, we were very proactive working with NSW Health and NSW Ambulance to get an ambulance station in Coolamon. That now services our shire. It supports Junee, Narrandera and Wagga. Actually our ambulance - when I say "our ambulance", the Coolamon ambulance, is required to come in

to Wagga to support the crew in Wagga as situations arise.

So I guess where I'm coming from is that it's not recognised that local government is doing a hell of a lot in this space. I'm not here to argue for financial remuneration or anything like that, but an understanding that local government is buying the land that hospitals are built on; it's putting in the infrastructure to allow NSW Health to develop their facilities. But we're not getting - we're not being either acknowledged and we're not being involved in the conversations as to where and when these things should happen.

 THE COMMISSIONER: Does the same argument apply to the Commonwealth in relation to how the council and the community have had to step in to create Allawah Lodge?

MR McCANN: Absolutely, yes. I believe that there's not an understanding of the philosophy that - again, as Tony said, if a service isn't available in a rural community, and it's not cost effective - if I use the aged care as an example, it's not cost effective for an aged care provider, a private provider, to come into Coolamon and take over that facility, they would not see the value in it.

But for us as a community, it's where our elderly people go, and Allawah Lodge is now pretty well, safe to say, an end of life facility. It has changed, the dynamic of the facility has changed over the years. So if we weren't providing that, the only place for those people to go would be into the health system in New South Wales, and that would block up the aged care system within NSW Health, in the hospital.

THE COMMISSIONER: It would also take those people away from their families and friends.

MR McCANN: Absolutely, Commissioner. That's crucial to us, to allow people to live gracefully in the community where they've basically given their sweat and blood for many years. So to us, it's crucial and it's a vital part of our operations.

MR GLOVER: So if I can just unpack that a little bit, there are a few concepts you've raised there. The first is, where there's a lack of service in the shire, you see it as important, as council, stepping in to provide that

service; correct?

MR McCANN: That's correct.

MR GLOVER: And Allawah Lodge is an example?

MR McCANN: Well, Allawah Lodge, and also the home care and those other sorts of allied health services that come from our community care centre.

MR GLOVER: Secondly, there's advocacy for the people of the shire within existing health structures, be it state or Commonwealth, that's an important part of the work of the council?

MR McCANN: Very much so, yeah.

MR GLOVER: Thirdly, the provision of the infrastructure, like the health precinct?

 MR McCANN: And a good example is our current situation where the Murrumbidgee Local Health District has identified the Coolamon MPS as a piece of infrastructure for upgrade. Prior to the last state election there was a promise, if I can use that word, of \$50 million to revamp that facility. That would increase the bed numbers to something like 33, 34 health beds.

 Whilst that's not primary - well, it'd be located in Coolamon, but the thing that attracted me and council to the idea was that Murrumbidgee health came up with a very innovative way of developing the MPS in what they were calling a "hub and spoke model" for health provision, so that hospitals like Coolamon would be there, would allow people from the north of the shire, from north of Wagga, to come to Wagga to receive critical care in the hospital and then be moved back to Coolamon to recover and then onwards to their home.

We were very keen to see that develop. Unfortunately, the funding was not made available. We understand we're still the first - or the priority job for Murrumbidgee health, and we will continue to advocate for that strongly. But as part of that, we intend to purchase the land that that MPS will be built on, because the current MPS, which is a state-run facility, is actually built on council land. We don't get into the sort of mud of fighting about paying

money for that, it's there, it's built on an extra service to the community, so we give that, and we will do the same with the land that we will purchase for the new MPS should that comes along, as we did with the ambulance service. So we're committed to providing the space for health services.

MR GLOVER: Mr Donoghue, could I ask you a couple of further questions about --

MR DONOGHUE: Do you want me to - I've remembered.

MR GLOVER: Yes, do it now.

MR DONOGHUE: It was the tax advantages that the health system can offer its employees that we don't have access to. I'm understanding that the state health system, and if you are a registered charity, you get tax advantages on pre-tax dollars, where we can't offer that. So every time we're trying to negotiate a price with someone to come work for us, they require a higher price because we have to match that tax free component.

MR GLOVER: So there are benefits that the state can offer and registered charities, who may be affiliated health organisations, can offer --

MR DONOGHUE: Correct.

MR GLOVER: -- to attract staff, that are not available to you as a council to offer; correct?

MR DONOGHUE: Correct, yeah.

 MR GLOVER: And the impact of that is, when you are trying to perhaps match like for like, it will cost, in real terms, the council more to do that. Is that the issue you're raising?

MR DONOGHUE: Correct. And I'll add one more little bit to that, which is around responsibility. Like, when you're a nurse in the health system - and I'll use the example of Coolamon hospital compared to ours - is that you have the support of a doctor on call, 24 hours on call, so if there's an incident or something that requires attention, you can get that support immediately. There are - I think there's 15 ENs/RNs in a 12-bed health system in Coolamon for the state system, whereas we've got 33 beds, we've got

1 one RN and we don't have 24-hour support. So there's 2 a weight on the shoulder of an RN without that level of 3 support that the health system provides their nurses. 4 5 MR GLOVER: So what could be done in that scenario to alleviate that burden? 6 7 8 MR DONOGHUE: I would hope - in our case, we are right 9 next door to the hospital, by a door, nearly - that that 10 support would be extended. How that is paid for I'm not Because we're an MPS, the health system pays for 11 12 a certain component but the federal government pays another component, because of the MPS, of every visit. 13 that confusion of three tiers of government providing 14 a service and paying for it differently out of different 15 16 pockets of money. 17 18 And do you see that as creating barriers to MR GLOVER: the operational function of those facilities? 19 20 21 MR DONOGHUE: Correct, yeah. 22 23 MR GLOVER: If I can just take you back to the health 24 precinct for the moment --25 26 THE COMMISSIONER: We might need, not now, but the details, the break-up of fees providing in terms of 27 28 funding? 29 30 MR GLOVER: Yes. 31 32 So the health precinct you described earlier, and it 33 has space for allied health providers, doctor, dentists, in 34 addition to the MPS; correct? 35 36 MR DONOGHUE: Correct. 37 MR GLOVER: And some of those facilities are leased to 38 third party providers; is that right? 39 40 41 MR DONOGHUE: Yes, the medical facilities are. 42 MR GLOVER: Does the council offer incentives for those 43 44 providers to take up space in that facility? 45 46 MR DONOGHUE: So it's not only just in Coolamon, We have.

47

there's also a facility in Ganmain that's linked to that

1 lease so that they can visit Ganmain as well as Coolamon. 2 We have supported them with immigration support for doctors 3 to come out here. We have built a house for doctors. 4 current doctor has bought that back off us, which has been 5 very - we're very happy with that, like, that's an investment that they're making in our community, which is 6 7 what we're after all along. 8 9 Yet we - that support can come in many varied 10 requests, and we consider them all, what's appropriate, but we always try to have in the back of our mind that we would 11 12 like those doctors to invest in our community and live in our community, because that's the ideal outcome, is that we 13 don't have to subsidise anything, it runs efficiently on 14 15 its own. 16 17 MR GLOVER: As a starting point, to attract doctors and 18 nurses --19 20 MR DONOGHUE: Yes. 21 22 -- the council offering incentives and support MR GLOVER: 23 to attract them to the region? 24 MR DONOGHUE: 25 Yes. 26 MR GLOVER: By way of housing support? 27 28 29 MR DONOGHUE: By way of housing support. 30 MR GLOVER: 31 Anything else? 32 33 MR DONOGHUE: Accommodation, subsidised rent for the 34 facility. We manage all the - any problems they've got, they ring us and we have a discussion about it. 35 36 37 THE COMMISSIONER: The general practice and dental rooms that are mentioned in the health precinct, in paragraph 3 38 of your outline, it's one GP, is it? Or more? 39 40 41 We have two GPs at the moment. They are currently negotiating for a third to return, so we gave 42 43 some immigration support to the gentleman who was with us

are trying to facilitate that accommodation.

for six months, a year, and then he left, but he's thinking

of coming back, and then there's a third - sorry, a fourth

doctor who's pending. We don't know exactly yet, but we

44

45

46

47

THE COMMISSIONER: It says "dental rooms". Does that mean there's a dentist there?

MR DONOGHUE: Yes. So we lease the entire building to the doctors, and then they sub-lease it to the dentist. When we first set it up, we - so when was that? Dr Peter English came late '90s. His wife was a dentist. So the agreement was that we would build four doctors' visit rooms and two dental rooms. They've moved on and left us, but that's the agreement we then came up to make sure we maintained a dentist and a doctor.

MR McCANN: I think it's probably worth saying, too, that as a council, we are very receptive to meeting the needs of the doctors as they ask them. And it has been questioned, when do we put a line in the sand, so to speak, to say that we can't go any further, and there have been occasions where we've gone close to that line but we always - as a council, collectively and with the community interest at heart, we usually find that we bend and find a way to achieve what is needed.

We had a situation where the doctors provided a medical service to Ardlethan, which I said was to the north of our shire. They determined that it wasn't cost effective for them to be travelling up to Ardlethan to do that, which effectively meant that that community would lose its regular doctor service, and they would have to travel to Coolamon, and whilst that is probably not -doesn't seem hard, perhaps, for someone from the metropolitan area, for the people who needed the doctors in Ardlethan, it was quite a significant burden to ask them.

So from a council point of view, we were fortunate that we were able to negotiate a settlement, due to Tony's relationship with the doctors there, but had they not, we would have had to have looked, then, at how do we get those people --

THE COMMISSIONER: What's the distance between the town --

MR McCANN: It's about 70 kilometres.

THE COMMISSIONER: What was the settlement, some sort of travel cost, was it?

 MR McCANN: No, they have decided that it's now - because they're getting a third doctor, who is a junior doctor, that he can travel to Ardlethan.

MR DONOGHUE: There were some travel costs through the 19(2) exemptions, because it's an MPS, and because we also do community care, we see the responsibility of getting those elderly into Coolamon, so we see an increase on our service needs. We either increase the doctor going out there to meet them or we have an increase on our needs coming in, and that's a volunteer-based system, so it creates headaches on how do we get people in here. They

 Were making commercial decisions, you know, an hour out is four patients they don't see, they go out for the hour, they see eight patients, there's another hour back in. So they are weighing up their commercial needs, whereas we're weighing up, well, we've got to get those elderly around somehow. It comes off our bottom line or our work list or work tasks somewhere.

MR GLOVER: That's an example, Councillor McCann, of what we spoke about earlier where there's a need to retain services within the shire and the council has stepped in to do what it can to ensure that occurs; correct?

MR McCANN: Absolutely, yes.

MR GLOVER: And that comes at a cost to the council?

MR McCANN: Yes, it does.

MR GLOVER: Does it receive any funding support to achieve that aim, whether from the state or the Commonwealth?

MR DONOGHUE: I need to be careful how I say that, whether it costs the council. I am conscious that our ratepayer should not be subsidising our health system. So we try and manage each of those independently. So Allawah Community Care, Allawah Lodge run completely separate books, because they are different businesses, and they are differently funded, but our aged care and our healthcare sector, I try to run as a non-impost on the ratepayer money, because that - a ratepayer shouldn't happen to be paying their rates to have the health system sorted.

So, for example, Allawah Lodge used to make a lot of

money under two-funding-agos model. Then we moved to the ACFI. The ACFI drained us and we were losing money, but the Allawah village would make money with differing levels, and so I would try and subsidise it all in that healthcare bundle as opposed to a council contribution through its rates - ratepayers.

MR GLOVER: I was going to do this towards the end but it seems a convenient time to do it now. I just want to step through with you each of the facilities and services that the council is involved in and explore with you how they are funded.

 So if we start with the lodge, which you just described as one of the services that you try your best to run as a stand alone entity without drawing on the resources of council --

MR DONOGHUE: It is federally funded and it is now under the AN-ACC model, and that AN-ACC model - the ACFI was really based on care needs and you got paid for the care required per patient. Now, that is really difficult to do in a rural community where it - I'll say in a higher population area, you just take the higher needs people. You just say, "Well, look, if I'm going to get \$200 for that person, that's who I take." Whereas we have to take people - we have to take people going in to getting more care needs, so there's an - we take in the lower level and then they escalate so that by the time they get to where they're worth the most to you as an organisation, is then not far off leaving us.

MR GLOVER: When you say "worth the most", you mean attract the higher rates of funding?

 MR DONOGHUE: Correct, attract the highest funding income but they're there for not a very long period of time because they're at a closer point to leaving us. But if you waited for everyone to be at that level, then you're not looking after your community because all the people who need that - it's the number of beds you've got.

So there's also a 40 per cent subsidy if you have people who are on lower income, so you're making judgment calls every time you've got a vacant bed on whether you need to be at a 40 per cent subsidised level as an organisation or whether you need the higher person in your

bed to attract the income. So you're juggling that all the time to make money. And under the ACFI that wasn't - it wasn't working, because you've got to - when you've got everyone at the highest need, you have a higher workforce need. When you have everyone at the lower need, you have a lower workforce need. But people want a job. They want a job to pay a mortgage. So they can't come to work and not go to work --

MR GLOVER: This is the previous model you're referring to?

 MR DONOGHUE: This is the ACFI model. Now we've moved into the AN-ACC, which has a base bed rate and then a care model, and that's a far better funding model for us at Allawah for a regional, rural space, because you want to give continuity of the job to people.

MR GLOVER: Under that model, have you been able to achieve your aim of having that run as a self-sustaining service without needing to draw on the resources of council?

MR DONOGHUE: I will say we've turned the corner. not fixed it yet, because our fix requires a workforce. in - just around the COVID time, we had to shut 11 beds because we did not have the workers available to do the So we have had to subsequently go and enter into an agreement with Groworx, which is a Philippine based - and we've brought out 11 care workers currently. another four I hope to have out by the end of this year again - or, sorry, the end of this financial year. So that will be 15 workers. That's cost us, oh, 250 grand. because we didn't have the workers and we had to shut the beds, we were paying 400 grand in agency staff, so we took - we bit the bullet. We've got to recoup all that, is what I'm trying to - I'm giving you a very long-winded answer to say we've got to recoup a lot of cost to get there.

MR GLOVER: It is on the pathway?

MR DONOGHUE: That's right.

MR GLOVER: But you see light on the horizon; is that fair?

1 MR DONOGHUE: I see the light getting bigger in the horizon, yes. 2 3 4 MR GLOVER: In that answer you mentioned recruiting some overseas qualified nursing staff; correct? 5 6 MR DONOGHUE: Yes. 7 8 9 MR GLOVER: Have you needed to do that because you haven't 10 been able to recruit locally? 11 12 MR DONOGHUE: I've been trying to advertise for RNs for 13 seven years and I have one RN. That RN is - we put her 14 through, as a care worker, and educated her, and she stayed with us, which is great, but I've had not a real lot of 15 16 success getting RNs in to regional areas. 17 18 What have you observed the barriers to be to 19 getting people to respond to those recruitment drives? 20 21 MR DONOGHUE: The aged care commission did a very good job 22 of finding - weeding out the bad --23 24 MR GLOVER: The Royal Commission? 25 26 MR DONOGHUE: The Royal Commission. Sorry, the Royal 27 Commission, but it didn't put aged care in a shining light 28 and there was a period there when morale was low and being 29 in aged care was not seen as a positive path to take in 30 your career, so that was definitely a negative side to it. 31 32 We had a few staff come to us from the health system 33 that we got, that - and as I mentioned earlier, that 34 hierarchy of decision-making and protection, they didn't 35 like that at all. And aged care is a specialist - it's 36 a bit like someone who's in the theatre, a theatre nurse, 37 they like that, that's what they do. There's not a big call for aged care. 38 39 40 MR GLOVER: In addition to the challenges that you have as 41 a council in matching packages that are available in other 42 systems; correct? 43 44 MR DONOGHUE: As I said earlier, the payment structure 45 that we deal with.

.20/03/2024 (13) 1426 McCANN/DONOGHUE (Mr Glover)
Transcript produced by Epiq

Can I ask you a little bit about the Allawah

46 47

MR GLOVER:

Retirement Village, which you touched on earlier?

MR DONOGHUE: Yes.

MR GLOVER: They're self-care units, are they?

MR DONOGHUE: Yeah, they're two bedroom self-care units.

MR GLOVER: How many are there?

MR DONOGHUE: Twenty-five.

MR GLOVER: That is a facility constructed and owned by council; correct?

MR DONOGHUE: Yep. So after we built Allawah Lodge, it was originally built with carports. So here is an example of the naivety, that we were worrying about people driving to and from the lodge. As people were using it for later in life and for longer periods, it was quite obvious that it was not a hostel, and so we built two-bedroom units for people to move in off the farm, basically - sell the farm, move in to town, be looked after, cared for and it was a loan licence model.

Initially, Allawah Lodge, the lodge paid for the start of those constructions, and then that built the capacity for it to just keep growing. I think we did seven originally, and then we put five and then - et cetera, et cetera. And they've been utilised ever since we've had them there, and they sort of - I'm going to say "cross-subsidised" but that's not the right word. They help us back the financial model that we need to have for the Allawah Lodge when it's needed.

MR GLOVER: How are the services in the village funded?

MR DONOGHUE: User pays. So it is - you pay a - you lodge a bond. The bond is then - you take 30 - the maximum you can take off them is 30 per cent out of the bond, but we do it over a 6 per cent - 6 per cent, 5 per cent, 5 per cent. So it's over years. So if you're there for 10 years, after that, it's for free, basically. You do pay an annual amount of \$100 a week and that covers power, water - no, sorry, not power. Water, rates, gardening, anything else, other than power and phone are the only thing they pay for.

 MR GLOVER: Does council receive any funding from either state or federal government to support that operation?

MR DONOGHUE: No. We live off the interest that that - those bonds that are held, and can I sort of explain, that's part of the problem we were in with the ACFI problem, like, pre-2019, because it was such an interest-based model, both the Allawah Lodge and the aged care - self-care units, that that was a period of time when our books didn't look as good because the interest rates were at practically zero. If you went back, you know, pre-2016, the books looked a lot better because the interest rate is what you're living off.

MR GLOVER: Like in the circumstance of the lodge, has that improved in recent times?

MR DONOGHUE: It has because we're now moving away from an interest-based model.

MR GLOVER: You mentioned, Mr Donoghue, in some earlier evidence, community care services provided by the council.

MR DONOGHUE: Yes.

MR GLOVER: Can you just tell us what they are?

MR DONOGHUE: So we do home care packages, we do CSHP, which is basically community care. So that can be a model of, you know, you get your lawn-mowing done; you can get someone coming around to make sure you take your tablets at the right time; you can have people take you for a cup of coffee if your mental health - you know, there's a whole series of support services that we provide for people living in their home - travel in to Wagga for doctors' appointments; whatever else; Meals on Wheels. So they're all under that - they've all got different funding models but they're all delivered out of the one door, one interface.

MR GLOVER: This is a council-operated service?

MR DONOGHUE: Correct.

MR GLOVER: Staffed by council employees?

MR DONOGHUE: Yes.

1 2 MR GLOVER: And you mentioned different funding models. 3 What are the funding sources for that program? 4 5 MR DONOGHUE: Yeah, that's - I would probably prefer my accountant to come in to talk to you about that, because 6 7 that's where we get very technical. The state 8 government --9 10 MR GLOVER: Given that there seem to be a number of 11 funding sources being drawn on, it may assist the 12 Commissioner if, some time over the next little while, 13 you're able to provide us with a document that sets out the service and the funding flow. 14 15 16 MR DONOGHUE: All right. 17 18 Would you be prepared to do that? MR GLOVER: 19 20 MR DONOGHUE: Very happy to do that. 21 22 MR GLOVER: Would that make you more comfortable than me 23 asking you some questions on the spot? 24 25 MR DONOGHUE: It would, to be honest, yes. 26 MR GLOVER: That would be very helpful. 27 28 29 MR DONOGHUE: I will say, if I can, may I? 30 MR GLOVER: 31 Yes, please. 32 33 MR DONOGHUE: That space is a very difficult space if you 34 are trying to seek help or support for your loved ones, your family, whoever needs it, and that confusion was under 35 36 the different models, being all phone delivered, you know, 37 you rang up and you got put through to someone. consciously maintain that shopfront window and our 38 39 community knows that, oh, mum's getting a bit old, or 40 whatever, you knock on the door and they help you, as 41 opposed to - it's a very disparate system if you don't know that, and a lot of people talk to us about, saying, "Oh, 42 43 it's just so nice to go in and be led through the whole 44 process." 45 46 I'm going to say in 2014 we had probably three 47 packages. We've had to max out at 75. And that 75 max out

is not because people aren't coming to us, it's because we don't, again, have the workforce to do it, which is, once I get Allawah Lodge right, I now need to then turn my attention to how do I staff the community care package provisions, because more and more, people are living in their homes, and you're getting them at Allawah Lodge, you know, it's nearly palliative care, and we need to change Allawah Lodge; we need to provide more palliative care rooms in Allawah Lodge because that's the level that we're getting. And I'm going to say, as a society, we've dropped the ball on caring for our aged.

111213

14

1

3

4

5

6 7

8

9

10

MR GLOVER: All of the services in the aged care space, and including the community care services that the council is providing - is that another example?

15 16 17

MR DONOGHUE: Yeah.

18 19

20

21

MR GLOVER: Is that, taken as a whole, the example of what Councillor McCann was talking about, where the council is stepping in because there isn't an equivalent service within the region to care for your community?

222324

25

26

27

28

29

30 31

32

33

34

35 36

37

38

39

MR DONOGHUE: I need to be a little bit careful with that answer, because the simple answer is yes. What you've got to be sort of conscious of is, we've created a market there that people come through that door, because it's a better system than the current other models that people struggle to weave their path through, on what care they need. you ring up a care provider that only does - mows your lawns because you can't mow the lawn, well, then, they're not going to help you with Meals on Wheels and they're not going to make - and what it creates in our community is that the community care staff know everyone in that community and what level they're up to. So when it comes time to Allawah Lodge or to the retirement village everyone in the retirement village is on packages now anyway, nearly - is that we've got that continuity of knowledge of what is out there, so that we can plan that future care needs.

40 41 42

MR GLOVER: Those community care staff can coordinate care across a range of providers?

43 44 45

MR DONOGHUE: Yes.

46 47

MR GLOVER: And over a time continuum?

MR DONOGHUE: We've had examples where the health system has come to us to help with someone in the hospital because we can manage that care needs across a broader spectrum.

MR GLOVER: All of what you've described in your evidence this morning in terms of the council's involvement in healthcare services might not be considered the traditional business of local government; would you agree?

MR DONOGHUE: I'll get Dave to speak to that because he's --

 MR McCANN: No, as I said, roads, rates and rubbish, but no, it's certainly not. But as I've said before, if it's not done, it won't be done.

MR GLOVER: What can the system - that is, we'll start with the state health system for the moment. What can the state health system do to assist the council in meeting the needs of its community in this space?

MR McCANN: I think local government needs to have a seat at the table. We are very fortunate here that our relationship with Murrumbidgee local health is extremely good, and I have to emphasise that. We have a very good working relationship. I know that's not the case right across the state. There are areas of the state, particularly to the north, where there's perhaps conflict between local government and their local health districts.

MR GLOVER: Are you aware of that through discussions with your mayoral colleagues?

MR McCANN: Through discussions, yeah, at - particularly through Country Mayors Association. But speaking locally, we're very fortunate that we have a very, very strong working relationship, which is good, because we've been able to achieve a lot by working together. But if circumstances change, dare I say personalities change, that could change as well. It's not set in cement as far as a working relationship goes. So I think there's a place for local government at the table, at the high level in state government, and indeed, probably at the federal level, in some way, shape or form, so that the voices of local government can be expressed.

 MR GLOVER: In a more formal way than exists presently; is that what you have in mind?

MR McCANN: Yes, I believe, yes. I think - and I may be speaking more for rural and regional councils than metropolitan councils. Obviously in the metropolitan area, there is no need, I think - I don't think for the councils to be as involved as we are in the provisions of health services. But certainly in rural and regional New South Wales, it's crucial.

MR GLOVER: You mentioned in that answer that you have quite a good working relationship with the local health district here.

MR McCANN: Yes.

MR GLOVER: What works well about your interaction with the district?

MR McCANN: We have a strong relationship with their leadership team, so that, if I use the case in point of the MPS that we're hoping to see constructed eventually in Coolamon, or redeveloped in Coolamon, we've been able to talk with their planning staff and their hospital staff to come up with a services plan, which is very - it's quite innovative, really. As I mentioned before, it's working on the hub and spoke model, which integrates not only an MPS at Coolamon with the base hospital at Wagga, but it also future-plans for a push from particularly the local member in Wagga, Dr Joe McGirr, who is keen to see regional doctor and health professional training developed in Wagga.

So to have facilities, as we have, at Coolamon, will assist that by allowing an opportunity for them to be trained in aged care, in all of those different areas, in Coolamon itself. So it's really about providing the facilities around the central base hospital, which is obviously in Wagga, to take the pressure off the base hospital so that it can free up beds, and so forth, by having the patients moved to smaller facilities like Coolamon and Junee and also provide a training opportunity for doctors in regional New South Wales.

MR GLOVER: So in that context, you feel that the executive of the district and the council work well together to pursue those aims?

1 2 MR McCANN: I do, yes.

MR DONOGHUE: Can I just add to that?

THE COMMISSIONER: Yes.

MR DONOGHUE: Like, to the point where they know our strategic outlook and where we want to go, and we know theirs. We know they know our shortcomings on, you know, funding and where we need support, and we can help them. So I think we're about to apply for a business plan, for a whole of precinct strategic plan through the federal government that will support all of those users moving to a better model. So we're trying to help the health system in pushing for a better model that will provide better services than we have just discussed.

MR GLOVER: Has that good working relationship been developed through the personalities involved on both the council and the district side in your view?

MR McCANN: It's a difficult question to answer. Probably again, the short answer is yes, that the - I've found the Murrumbidgee health exec leadership team to be very receptive to councils and for the needs of rural communities and I think we can ask no more than that.

MR GLOVER: Mr Donoghue, earlier Councillor McCann indicated a view that there may be some benefit in having more formalised arrangements for local government to, I think he said, have a seat at the table. Do you have a view about that?

MR DONOGHUE: I think open discussions for rural and regional areas to provide lots of services where markets have failed - it doesn't just happen in the health system. So you asked, "Do normal councils do this?" Well, I'm going to say it's 15 per cent of my job. I still manage roads, I still manage tips and parks, and we do child care as well, because that's another, you know, market failure. We do it because we've got a very good team that are So the more we can provide that information, supportive. the better decisions are made. I'm not going to say we've got all the answers or know everything - we don't, we're just working within the confines that we have, and if both the federal and the state government know people on the

ground who can describe those shortcomings, then surely there's better outcomes - is a possibility.

MR GLOVER: Councillor McCann, in an answer you gave, perhaps right back at the start, you said that you felt there should be greater recognition by the state and Commonwealth governments of the role that local government has in the delivery of healthcare services. You qualified that by saying it doesn't necessarily mean money. Can you just expand on what you had in mind?

 MR McCANN: Well, again it probably goes back to my other statement, to have a voice, a seat at the table, as I said, to be able to - well, to be asked by the health system what the needs of our community are, what we're providing, and so that they can understand perhaps where they're failing. So rather than us telling them, it's - you know, it becomes a sort of them and us argument, that council comes along and we're complaining because health services aren't being provided.

We would simply ask that they understand what we're saying, that we are providing health services, we're there to help. We want to attract medical practitioners, we want to attract staff. What can we do to help you? And we've done these things that we've done in Coolamon off our own bat over 30-odd years, longer, perhaps, and we've achieved - I think our achievements are quite good.

We've established a health precinct with a hospital, aged care - all of the things are within a stone's throw of each other. That's not the same in other shires. Other shires' hospitals are separate to their doctors and all of these sorts of things, but NSW Health, if they can understand that regional New South Wales is different to metropolitan New South Wales and that the needs of country people are the same, irrespective of where they live. So we want to - I guess we want to be heard, is what I'm saying.

MR GLOVER: Would that in your view --

MR DONOGHUE: Can I just --

MR GLOVER: Yes, of course you can.

47 MR DONOGHUE: You said, "Is it the personalities?" I'm

1 going to say there's a level of trust that has been 2 Now, trust is very hard to create. So I don't want to say it's a personality, it's a trust level that 3 4 allows open discussion with the MLHD. 5 But do you see benefit for that type of open 6 MR GLOVER: discussion not just at LHD level but at state and perhaps 7 8 federal government level as well? 9 10 MR DONOGHUE: Yes. Yes, I do, but I want to put on the 11 back of people's minds that every circumstance is different. 12 13 14 MR GLOVER: Quite. 15 16 MR DONOGHUE: Like, you'll ask us, "Well, why would you 17 put a doctor with a dentist?" Well, once you know why, it 18 But that's -makes sense. 19 20 What you're pointing to is tailoring local MR GLOVER: 21 solutions to local needs; correct? 22 23 MR DONOGHUE: Yes, that's a better way of saying it. 24 25 MR GLOVER: Is one of the benefits of that open communication across all levels of government -26 Commonwealth, state and local - the ability to better 27 28 coordinate and target resources, be they financial or 29 personnel? 30 31 Yes, because you're making solutions to care MR DONOGHUE: 32 for communities, depending on the communities' needs. 33 34 And perhaps an enhanced ability to have the MR GLOVER: 35 system as a whole, across each of the three levels of government, work in the same direction. 36 37 38 MR DONOGHUE: I thought that was how we were supposed to run our health and aged care systems, was holistically 39 40 through all three levels of government cooperating. 41 42 When you say that's how you thought it was MR GLOVER: 43 supposed to run, do you have a view about whether that's 44 being achieved at the moment? 45 46 MR DONOGHUE: We're trying our hardest in Coolamon to We have hurdles. I sort of understand where 47 deliver that.

some of those hurdles come from, but you would hope that they could be tailored to each region's needs and outcomes achieved.

MR GLOVER: The hurdles you have in mind in that answer, are the ones you have raised in your evidence today or are there others?

 MR DONOGHUE: No, they're the hurdles, the funding hurdles, the different levels of care, the acquittal processes - in my mind, the ultimate outcome is, is the person receiving the care they need, and that's what we should focus on.

MR McCANN: Could I just say as well, Tony mentioned Groworx before and our push to bring Filipino aged care workers into Coolamon. That's another example, I think, of local government doing something that local government doesn't normally do. We're not, as a rule, immigration agents, we don't chase overseas workers for council jobs, ostensibly. But that's an area that Coolamon Shire has had to lead in New South Wales, in fact, because we have found that of the nine other councils that provide aged care, we weren't alone. They were suffering as well. And so we, through Tony's initiative, organised - connected with Groworx.

Our initial plan was to bring nurses to our facility. We found a roadblock because the qualified nurses that were available through Groworx from the Philippines are trained under the United States of America system, which is not recognised in Australia. So we weren't able to bring them to Australia as nurses, they were coming as aged care workers, which they are now employed and doing a good job.

But what we will do now as a council is train those nurses to Australian standards, and that will come at a cost, I think, of 250,000, for council to find, to train those up as nurses. The benefit of us doing that is (a) we will have the right number of nurses we need to meet our obligations under the Act; but in two or three years' time, those nurses will be free of their obligation to Coolamon Shire and be free to move into the New South Wales health system if they so desire.

So to me, that's an example of local government helping the state government by training nurses - again,

not a job that many councils would see they have to do.

 MR DONOGHUE: I'm just going to add to that. Who would have thought I had to know about 472s and 481s and all of that? Well, I've had to learn all of that, and when those nurses - sorry, those care staff, employees, have come out here, some of them are wanting to bring their kids out, as they would like to, when they come out here, we've discovered that they have to pay full fare in the state's education system. So that's 5,000 per kid. So we've got to - you know, they're getting taxed 38 cents in every dollar they make, they're now having to find 10 grand a year for two kids to go to school.

MR McCANN: Public school.

MR DONOGHUE: Public school. So we're now advocating why is that not a rural and regional incentive, that the government says their kids can be for free? I accept that if they land in Sydney, you know, there are so many options in Sydney, but what encouragement can we have for those immigrants to come out to the rural and regional areas? If we could get their education sort of covered under our health - our education system, would that not be a huge incentive for rural and regional areas to get a workforce that we just can't get at the moment?

 So that's like a byproduct of the discussions we're having over here, is now with our local member to talk to the education department about whether that - because under the PALM scheme, they do; under the 481, they don't. So it seems a weird misconnection, again.

MR GLOVER: Another example of where communication between local government and state government on an ongoing basis may be able to overcome some of these issues as they arise; correct?

THE COMMISSIONER: That's the Commonwealth Government, isn't it, we're talking about?

MR GLOVER: No, well the state for the --

MR DONOGHUE: Immigration is the Commonwealth Government, but I think the state fund the PALM scheme, regionally.

MR GLOVER: And the state would be the issue about the

school fees? 1 2 MR DONOGHUE: Correct. 3 4 5 MR GLOVER: Finally, Mr Donoghue, earlier in your evidence you indicated that there are two GPs at the moment. 6 7 8 MR DONOGHUE: We currently have two. 9 10 MR GLOVER: Is that at the precinct? 11 MR DONOGHUE: 12 Yep. 13 MR GLOVER: 14 Are there any others in the shire, that you know of? 15 16 17 MR DONOGHUE: No - well the third - the four I've described are coming through that practice, so there's no 18 other - people drive in to Wagga, if they've got 19 20 a shortage, but locally in our shire council, there are two 21 currently in the practice, two pending. 22 23 Are the two currently in the practice they 24 sufficient to meet the needs of the community? 25 Well, under the - I don't know, the doctors, 26 MR DONOGHUE: whatever, allocation they do, it should be one doctor per 27 thousand head of population. We had one for 4,300, so four 28 29 is about where we should, on the quidelines. I'm sorry, I don't know where those guidelines come from, but that's 30 the rule of thumb on doctor to resident. 31 32 33 MR GLOVER: Two at the moment, two pending? 34 MR DONOGHUE: Two at the moment, two pending. 35 We only had one until about two and a half years ago. So we're very 36 buoyant about moving to four, if possible. 37 38 MR GLOVER: Thank you, Commissioner. 39 40 41 THE COMMISSIONER: Just before you finish? 42 MR GLOVER: 43 Yes. 44 45 THE COMMISSIONER: I know it hasn't been the practice so 46 far, perhaps I should have discussed this with you before, but it's not that controversial. Mr Donoghue's witness 47

.20/03/2024 (13) 1438 McCANN/DONOGHUE (Mr Glover)
Transcript produced by Epiq

1 outline is reasonably detailed and it has some facts in it 2 that might make it easy to refer to. Is there a reason it 3 can't be tendered, to give it some formal status? 4 5 You can think about it later. We can do it at any But it just seems to me the sort of statement that 6 7 you might tender for ease. 8 9 MR GLOVER: Yes, I just would need to be sure that 10 Mr Donoghue was in a position to adopt everything that's in It's an outline rather than a statement. Perhaps, 11 Commissioner, we might take that up when Mr Donoghue 12 13 provides the additional information that he has kindly 14 offered to do. 15 16 THE COMMISSIONER: That might apply to some of the other 17 outlines, too. I mean, other people have gone, but I know they're intentionally not drafted the way you draft 18 19 a statement for contested litigation but this one seems to 20 me, at least in the category, it would be helpful if it was 21 tendered. 22 We might take this, supplement it with the 23 MR GLOVER: additional information that Mr Donoghue has indicated will 24 25 come through and then we can tender it in that way, if 26 that's convenient. 27 28 THE COMMISSIONER: No drama, thanks. I think we'll just 29 proceed with the next witness. I'm sorry, do you have any 30 questions, Mr Chiu? 31 32 I don't have any, but thank you, Commissioner MR CHIU: 33 34 THE COMMISSIONER: You don't? See, I knew that, somehow. 35 36 Thank you very much to both of you for your time and your evidence. We're very grateful. You are excused, 37 subject to what Mr Glover asked to be followed up with. 38 39 40 <THE WITNESSES WITHDREW 41 We will proceed with the next witness. 42 THE COMMISSIONER: 43 44 DR WATERHOUSE: I call Professor Tara Mackenzie.

45 46 47

<TARA MACKENZIE, affirmed:</pre> 1 [11.06am] 2 3 Dr Waterhouse will ask you some THE COMMISSIONER: 4 questions and Mr Chiu might as well after. 5 <EXAMINATION BY DR WATERHOUSE:</pre> 6 7 8 DR WATERHOUSE: Q. Could you please state your full name 9 for the record? Professor Tara Mackenzie. 10 11 And you are the associate dean of rural health for the 12 School of Clinical Medicine at the University of New South 13 14 Wales? 15 Α. I am. 16 17 Now, to be clear, that is the associate dean across 18 all of the UNSW rural clinical schools; is that correct? That is correct. 19 Α. 20 21 Q. Not just Wagga. Wagga Wagga was, as I understand it, 22 the first rural clinical school? It certainly was. In 2000 it started, with three 23 24 students at that time. 25 26 Q. How many, sorry? Three students at that time. 27 Α. 28 How many rural clinical schools are there now? 29 Q. So in terms of our campuses we have five. We have one 30 at Coffs Harbour, Port Macquarie, Wagga, Albury and 31 32 Griffith, and across those campuses we have close to 300 33 students. 34 We're actually going to bring up the document that has 35 been sent through with some of those details. 36 [UNS.0001.0002.0001]. Are you able to see that? I can 37 38 hand you --39 Α. Yes, I can. Thank you. 40 41 Q. There's a paper copy coming to you. 42 Thank you very much. Α. 43 44 Just looking at that, I calculated last night, there 45 are 282 students as at 2023, although that might have gone 46 up slightly. Is it the intention that the numbers will increase or would you see the rural clinical schools as 47

- being at capacity, what they have now?
- A. At this stage, we have one more year to increase
- because, as you recognised, Wagga, end-to-end training only started four years ago, and so we still will, for the next
- two years, be increasing slightly, and we expect our
- 6 capacity to be around that 300 as opposed to the 280 mark.

- Q. I see there that for Wagga and Port I take "Port" to mean Port Macquarie?
- A. Yes, thank you.

- Q. So that has six years of trainees at each of those?
- A. Correct. Correct.

- Q. That's what you would mean by the end-to-end?
- A. End-to-end training, correct, yes.

- Q. Is that for all students in the program, they're all doing end-to-end?
- A. It is. So basically students can be in our local high schools or anywhere they wish, they can do their full six-year program, which is the identical program to what they would receive in Kensington with the identical degree at the end, but they can do all of their six years of training at Port and Wagga.

- Q. Can I ask why there are only four students in year 4 at Wagga?
- A. So year 4 is a special research year. So each student chooses a topic of interest for their research and that year is a research year, which is how they have their MD at the end of their degree. So some students choose to do that research year in rural, some students choose to do that research year in metro.

I am very proud to say we've tripled our numbers doing their research year across our campuses. If I had shown you those numbers for two years ago, there were hardly any at all. So we are certainly building that group, but a lot of our rural students may choose to go to Sydney for nine months just for a particular research project, that might be scientific, that's not available rurally, but they come back to finish their fifth and sixth year.

Q. I might just pause for a moment to say that, for the sake of the court reporters, you are speaking quite quickly A. My apologies.

Q. So if you could just slow it down slightly --

A. I will, thank you.

Q. We can't afford to exhaust them before morning tea.

A. That sounds fair.

Q. With the Coffs Harbour and Albury students, they are only from year 3 to year 6 --

A. Correct.

Q. -- is that right? Does that mean they do the first two years in Sydney?

A. They can, or they can do their first two years in, say, Port Macquarie, year 1 and 2, and then go to Coffs Harbour, 3, 4, 5, 6, or same in Wagga to Albury. It's a mixture at the moment, particularly in Wagga and Albury, given we've only just started the end-to-end in Wagga four years ago. So we probably have the majority of Coffs would have done their first two years in Port, whereas in Wagga, it's still probably a 50:50 mix, but I can see in a couple of years' time, that will actually be very similar to what it is up north.

Q. So is it the intent ultimately to make those two other rural clinical schools a six-year program as well?

A. At this stage I don't believe that's the intention of UNSW, but there's certainly nothing that excludes it. My understanding is the only end-to-end training will be at Port and at Wagga, feeding in to our other rural sites.

Q. It refers there to Griffith having short-term placements. How long are those placements?

A. So these are four-week placements, and they are for the metro students. So for our funding, our federal funding, each local Australian citizen permanent resident who is a student in Sydney needs to do a four-week rotation to a rural site and we utilise our Griffith campus primarily for those particular students, as we do our 70 primary care placements that we also have across the state.

Q. So it's not elective, it's mandatory?

A. It's mandatory.

Q. What year do they tend to go in?

A. They tend - we keep it to the senior years, so they can get more out of, you know, interacting at the hospitals

with the patients. So I would say probably 95 per cent would do it in their fifth year and the other 5 per cent would do it in their sixth year.

Q. What sorts of experiences will they have at Wagga?

A. So - in Wagga?

Q. Sorry, I beg your pardon, in Griffith?

9 A. In Griffith?

Q. Yes.

A. So they are attached to a team. So they preference - they can put in a preference as to what they would like to do. It ranges from four weeks with a primary care GP practice, obstetrics and gynaecology at the hospital, surgical rotation at the hospital, internal medicine, paediatrics, anaesthetics. So it really gives them a broad view.

I know particularly, for example, the surgery rotation is very popular with the students because it might be the first time that they've ever been in a theatre actually up close. Unlike metropolitan, where there might be layers and layers of people between them and the patient and the consultant, they're actually getting in there and holding things and things like that. So I know that that's a particularly popular rotation.

- Q. Further down the page there, there are details of the graduates of the rural campuses that are now practicing in rural areas?
- A. Correct.

Q. Does this include doctors at all stages of their careers, so intern through to GP or specialist?

A. My understanding this data refers to people after the first two years, so it doesn't count internship and PGY2 but it does count those after that, is my understanding.

- Q. So it would count potentially some registrars that are training towards general practice --
- A. It would, correct.

Q. -- or specialty training? Where it says "Other rural and regional area", does that mean that it could be - that it's in the surrounding area for, say, Albury or Wagga Wagga, or does it mean it's anywhere rurally?

- Α. Anywhere rurally.
- 2 3

- Q. In Australia?
- 4 5
- Anywhere rurally.

Α.

6

7

Q. So they may have moved to Victoria or something? Α. Particularly, for example, for Coffs, they Correct. often go to Queensland, rural Queensland.

8

9 10 Do you know what these figures represent in terms of a percentage of the graduates of rural clinical school? 11

I am sorry, I don't.

12 13

14

15

16

17

18

19

20

21 22

23

24

- Q. Are you able to comment on any of the 42 that are in Wagga Wagga who you may have contact with through your professional dealings?
- Yes, so we have many general practitioners, and what I will say is they're often not in - well, they might be in Wagga but they're often in, if I can use, Gundagai and Temora as examples. So in Gundagai we have two of our GPs there, actually, sorry, three, who are alumni from the Wagga Wagga clinical school campus and two of them are now academics back in our Wagga campus teaching our now students. Likewise in Temora we have - and Young and a range of the smaller towns.

25 26 27

28

29

Most of them are GPs but we certainly do have some who have completed other specialty training and have come back. Psychiatry, for example, is one example, internal medicine, surgery are a couple of others in Wagga.

30 31 32

I might take that document down, now. DR WATERHOUSE: We don't need that further.

33 34 35

36

37

38

39 40 Q. I'd like to talk about the rural entry scheme. does this apply for all of the students that are at rural clinical schools or only a subset of those students? It applies for all of the students. Five years ago, it didn't. But now it does. So there are 60 places each year through the rural entry scheme for University of New

41 42 43

44

45

- Q. And what are the criteria that are used to assess whether a student will be accepted to the rural entry scheme?
- 46 47
- So we actually have four broad criteria that we use. The first is the rurality, if I start with that one.

South Wales.

that is the criteria that's set by the federal government for all rural schools, and that is five consecutive years living in an MMM2 and higher, or 10 cumulative years similar, so that's the rurality part of it.

Q. Before you go further, can you just describe what MMM means?

 A. So it's the Modified Monash criteria, and my understanding is 2 is Wagga, for example; 2 is Albury; 2 is Port; and the smaller towns, the smaller the town the higher the number.

- Q. So can you give us an example in the district of something that might be a 6 or 7?
- A. So Broken Hill, I know it's not our district, but that would be a 6, I would say.

- Q. So that's the MMM criterion?
- A. Correct.

- Q. And I understand that there's a particular UNSW sort of qualification of that rurality requirement?
- A. That's the first part of it. It's not so much a qualification, but once a student meets all of those four criteria that are outlined, we then rank rurality higher.

 So, for example, if you have a student who has been in Finley High School and done their 12 years of school in Finley, one of our smaller towns, they would be ranked higher than someone who had been in a boarding school in Sydney for six years, even though they might have been born in Finley, if I can just use that as an example.

So it's not so much the criteria to get on to the list to be accepted, it's where they sit on the list is put into that equation so that we're truly, you know, representing the rural communities to the best that we can and highlighting that.

- Q. Thank you. And the other criteria, maybe if we can go through those?
- A. So the second criteria is something called the ATAR, which I'm sure everybody in the room is familiar with, and essentially if you were a metro student with UNSW, the average ATAR is about 99.85. Our medicine degree for UNSW is actually the highest ranked university degree of any kind nationally. For the rural entry scheme, instead of

that, it's 91. So it lowers the ATAR as the criteria. There are no mandated topics to cover at school, so we don't look at what they do at school; it's just the ATAR itself. So that's the second part.

5 6 7

8

9

1

3

4

The third part is the UCAT. A UCAT is a test that is done basically to look at a range of areas of situational judgment, professionalism, and they have to be in the top 50 per cent of the state to actually be eligible to enter medicine.

10 11 12

13

Q. If I can just qualify that, what does UCAT stand for? A. University criteria admission - I don't know what the "T" is --

14 15 16

THE COMMISSIONER: University clinical aptitude test.

17 18

THE WITNESS: Thank you.

19 20

THE COMMISSIONER: But I'm just reading it.

21 22

THE WITNESS: Thank you very much.

23 24

DR WATERHOUSE: Q. So that is specifically for people applying for clinical courses at university; is that correct?

26 27

25

A. Yes.

28 29

- Q. You said that it was the top 50 per cent?
- A. Top 50 per cent. Mmm-hmm.

30 31

34

35

- Q. How does that compare with the mainstream UNSW course?
 A. It's the same, although when you look at the
 - applicants and what they need to get, because it's so competitive in metro, the number would be higher, but the criteria is the same.

- Q. So that's the rurality, the ATAR, the UCAT?
- A. And the UCAT. And the fourth is the interview. So this is an interview that's conducted in person, now that COVID allows us to, with two community members. So, for
- 42 example, members of our Wagga local council are
- interviewers; members of our community who are because
- when I say "community", I mean community, I don't mean
- 45 medical community, and so other members of our community,
- as well as a member of the medical community, so there's one of each.

10 11

12 13 14

20 21 22

19

23 24

26 27

28

29

25

40

34

41 42 43

There's an interview that lasts for about half an hour to 45 minutes for each student, with set questions. every student is asked the same question, whether they're interviewing in Wagga or Albury or wherever they happen to interview, and then they are rated at the end of that interview as to how suitable they are to be a doctor and how suitable they are, because it's rural, to be a rural doctor.

- What sorts of questions might be considered might be Q. included?
- So, for example, we might ask them about their an example of engagement with their local community in a charity group or a sporting group; we may ask them around an example of something they've taken away that they've learnt at school, they've applied in their local community.

One section of the interview is just on the rural questions and then the other sections are identical for the metro and the rural students, because it's - everybody gets an interview, whether they're metro or rural.

- Q. To get into medicine?
- But the actual questions are actually confidential, so I can't actually go through them in detail.
- Is the scheme aimed only at Yes, that's fine. school-leavers or can anyone, a mature aged student, say, apply?
- The vast majority are undergraduate from school-leavers. We do have two other processes that are rarely used, something called a lateral entry scheme, so that is where students do the University of New South Wales biomedical science degree, and if they get a certain mark, and I'm not sure what it is, but a certain mark in the first two years of that degree, they can transition straight into medicine, and they could choose to do that in Wagga or Port Macquarie, for example, for the first year. That's lateral entry.

We probably - I don't know the exact numbers but it would be a handful each year that would - certainly fewer than five. Very rarely, we will have postgraduate entry but they start at the beginning and so because there are other rural postgraduate - like, Notre Dame, for example, which is in Wagga, most students would choose to use

a postgraduate course to enter through postgraduate means.

Q. I understood from what you said before that these students, will do their whole degree in a rural area?

A. Correct.

Q. Are there any sorts of benefits to them in terms of sort of scholarship funds or anything of that nature that come with being part of the scheme or is it just entry to the university?

A. So from that entry - is just the entry, there's no links to that. Separately, there are some scholarships that are available through - some are through the university, and they are both for metro and for rural, so they're not dedicated rural. But what we have done, for example, with the Wagga local city council, we've developed some scholarships for our first-year students, that the Wagga council very kindly have donated money to.

We also, very importantly, subsidise heavily the accommodation for the first years, because one of the key issues for us is actually accommodation for our students that's affordable, and so we subsidise that heavily so that they're paying the equivalent of what they would pay in a college at UNSW in Kensington, not the 800 or \$900 a week it might be in Wagga.

 Q. I do want to move on to talking about the medical program, but before I do that, I understand that you also visit high schools to talk to them about studying medicine. Can you give us an outline of what that involves?

A. Absolutely. So it's something that we developed when I first started in this role three years ago. I've been in Wagga a long time, but just started in this role three years ago, and I am a big believer that we need to capture our students early and make them believe that they can do medicine.

So we have - I call it a "choose your own adventure" model, where there's five different components and the careers advisers and students can choose whatever component is fit for their needs. So it starts with simple things such as an information evening that we hold every year in each of our sites, where any interested parents, students, careers advisers can come and learn about the program in detail.

I certainly do go and visit high schools and not just in Wagga, I've been out to Hillston, for example - Hillston is about three and a half hours away - where I met with a group of 10 students anywhere from year 7 to 12. They made the comment that it was the first time a university had actually gone out in person to them, so I've been there.

I've been to a range of different schools to talk about the program. Generally that's through the careers advisers. I write a letter to every principal and careers adviser at the beginning of every year outlining the options and then each school will take it up. So if I use Wagga high school as an example, it takes it up every year because it's a bigger school, it has students every year. Whereas when I spoke to - I keep saying "Finley", but -Finley, recently, that was the first time in five years they had had a student who might have been interested in medicine. So that part, the visits, vary. They can be in person, they can be via Zoom, that's completely up to the careers adviser. But I will go, because I think it's really important that that child sitting in Finley knows that they're just as important as somebody who's sitting in Sydney. So that's the second part.

The third part is a skills session that we've set up. So this is specifically for year 9 and 10 students, who are identified by their careers advisers, or science teachers, often, to have an interest, and they get a special invitation to come to a bespoke session that we run on campus, with their parents, where they learn how to use an EpiPen, they learn how to use a stethoscope, they play with the mannequins with our academic staff, of course, you know, teaching them.

 And the reason we get the parents is they get to see the children doing it, and the parents start to believe that the children can do it. So that's a really popular part of what we do. We run it on a weekday evening for the Wagga schools and a weekend morning for the out of town schools, to allow travel.

Then the other part that we run is actually work experience. So up until I started in my role, there was no work experience - and I don't mean work experience with a doctor, I mean work experience with a first-year medical student. Because many of these students might be first to

university or first to medicine, and so they don't even know what they don't know, and so they literally pair up with a first-year student for a week. So if they're doing a prac, they go to the prac. If they're doing a lecture, they go to the lecture. If they're doing a clinical session with a patient, they go to that clinical session. And again, that has been very, very popular, and that's something that we've run out of Wagga as well.

So they're sort of the different parts. Different schools will choose different parts every year; other schools will choose parts some years.

The last thing I will say in answer to your question is, last year we ran a day where we had 98 high school students, from year 10 and 11 primarily, come to Wagga from all over the region, including Hay down, to have a day where we had a thing for our allied health programs, metro programs, as well as our rural program.

For example, the Gundagai paramedics found me a crashed car, brought the crashed car to the car park with an ambulance, and sort of learned how to - you know, a road trauma which for us, of course, is an important part of medicine. And again, just seeing the kids say, "I actually can do this", that was - we had more students here than we had at the metropolitan one of the equivalent thing they ran, so I was very proud, because community is our strength and I try to use that.

- Q. Thank you, that's a very detailed assessment and I won't go through all of it, but where you say that it's very popular, apart from the 98 students that came to that last one, how many students, for example, get involved in following a first year medical student?
- A. As many as want to. So there's no limit on that. So but I would say on average we would probably have 10 to 15 a year, but we've not turned anyone away because they couldn't do it. That bit varies.

- Q. On average how many do you have at the skills sessions you mention?
- A. We have six to eight students per session and we keep it small so they can get more attention and we last year I'm very sure we ran either four or five. It was in that vicinity, the numbers.

- Q. Are you finding that there are high school students who, a light goes on, almost, that they are able to do this, where it was not something they had necessarily foreseen as being an option for them?
 - A. Absolutely do. And in fact, one of those is my medical student now in year 1. But yes, you see it. You can see it, and you can see it in the parents' eyes too, for the ones where they're there too. But no, absolutely.

DR WATERHOUSE: Commissioner, that might be a good time to break before I move on to a new topic.

THE COMMISSIONER: Okay. We will adjourn until 11.50.

SHORT ADJOURNMENT

THE COMMISSIONER: Yes, please, continue Dr Waterhouse.

DR WATERHOUSE: Q. We had finished up talking about the high school students program of trying to get them interested in studying medicine. Can I get you to outline what the medical program structure is, so what happens in year 1, year 2 and so on?

A. So it is a six-year program, each program is divided into phases, and each phase is two years. So in the first year, the predominant is based at the campus, where they'll learn the basic sciences, anatomy, physiology, chemistry, those sorts of things. But even in year 1, they will have one session a week with a patient, where it's led with a tutor, of course. And so we really bring the patient into the program in year 1.

Year 2 is very similar to year 1, building on the basic sciences, with the addition of an extra session of clinical. So they get two half days.

Q. And before we go on from there, when you're talking about "clinical", what are they doing with those patients? They're not able to make diagnoses in year 1 or 2, so -- A. They learn how to take a history, they learn how to examine and patient, and really that's what they learn in those first two years.

Q. And then moving on to year 3?

A. So year 3 is about a 60:40 mix, with about 60 per cent based at the hospital or primary care practice now, and 40 per cent being based in the campus, and it becomes now

much more around clinical areas - so, for example, aged care, oncology, primary care. So that's year 3. And they do start to make diagnoses, do a lot more with the patients, and it's the first time they would also see a patient without a tutor with them. So they may go and talk to a patient on a hospital ward separate to having a tutor with them. That's year 3.

- Q. If I can just stop you there, in terms of what they're doing in year 3 with the rotations, are they sort of set rotations everyone will do geriatrics, everyone will do oncology, et cetera?
- A. They are set rotations but they are based set rotations, so that in the 12 months every student will do the same thing but obviously at different times within the year, and the rotation lengths are different depending on the particular part that they're doing but the average would be about eight weeks per rotation, mixed in with the campus and the clinical placement.

- Q. Year 4?
- A. So year 4 is the research year that I outlined before. So that's the first nine months of the year, but then they so even if a student had chosen to do a research year, say, in Sydney, they would come back to the rural campus to do the last three months, which is what we call a clinical training course. So it's really setting them back up for the last two years, which are all clinical, and it's because they've just been doing research for nine months, so to bring them back into the clinical. So it's really a revision of what they've done in year 3 and starting to build on that into year 5 and 6.

Q. What about the types of research that they do? Does it tend to be basic sciences research or clinical research? A. It's very varied. So certainly there are some who do basic science research. For example, one of my students in Wagga did their project last year in Wagga and they did it in weight loss surgery, for example, and the benefits of that to patients in the community.

We have students choosing AI as an area that they're doing some of their projects in. So really, the way it works is any clinician or academic can say, "I have a project that might be interesting for a student", the students get that list and then they choose what they want to do within that project. But the list is endless in a

1 wide variety of areas. 2 3 But they're choosing a project that someone else will 4 be overseeing with them --5 Α. Correct. 6 7 -- for that participation? 8 Correct. They'll have two supervisors for their 9 project. 10 Now, years 5 and 6, those are primarily in clinical 11 12 settings: is that right? That is correct. 13 Α. 14 Do they choose the setting or are they allocated to 15 Q. 16 settings? 17 There's a mixture. So they all do, for example, internal medicine, surgery, obstetrics, paediatrics, 18 They also have a term called an elective term 19 psychiatry. 20 and that literally is where they can choose to do anything. 21 The majority - because of COVID, the majority of students 22 will do that somewhere in Australia, but prior to COVID,

262728

29

30 31

32

33

34

35 36

23 24

25

Q. Can you just explain for the Inquiry what "internal medicine" means?

they used to, for example, go overseas sometimes to do that

elective, as an eight-week block. Then they'll also do all their critical care rotations in that time, so intensive

care, emergency, anaesthetics, those sorts of things, and

A. So internal medicine is what I do, so it is a medical specialty that - through the college of physicians, and it includes things like general medicine, cardiology, respiratory, which is what I do, and we have 20 physicians in Wagga, for example. We're all sub-specialists, like myself, but we all practice in general medicine through the hospital, so it's a mix of both.

37 38 39

Q. Do they do paediatrics?

each of the blocks is eight weeks.

A. They do.

40 41 42

43

46

Q. So as I understand it, they can do year 5 and 6 in a mixture of hospital settings and primary care settings?

A. Correct.

44 45

Q. Is that right?

47 A. That's correct.

- Q. What sort of primary care settings are they involved in?
- A. So they do eight weeks of primary care unless they choose to do more in their elective, for example, and within that eight weeks we usually try to have them do four weeks in a regional town like Wagga, Albury, Port, and four weeks in one of our rural towns, such as Temora, Gundagai, Cootamundra, Narrandera, places like that.

- Q. What would you see as the key differences between what you've outlined in the six-year program and what a student at Kensington would be doing?
- A. I think the key I think the two key differences are that the academics and clinicians know our students. We are invested in them as, you know, future colleagues, and so hence we can actually help develop their careers and their knowledge, because we're more invested, smaller group size, know how they're going.

I think the second big difference is the patients. The patients love having medical students. There's never a situation where you have to fight to actually go and see a patient. Whereas I can speak from experience, in Sydney, because there are so many students in a particular hospital, it's very common for patients not to want to see any more students, or it's common for a doctor to not know the students attached to them because they hardly see them. That would never happen rurally, because on paper, the curriculum is identical - so on paper, there is no difference - but in reality, I believe there is a big difference, and that is definitely reflected in the end of course marks.

- Q. Now, what level of interest is there amongst clinicians in being involved in teaching medical students? You said that they know the students but is there a high level of interest in people want to go get involved in the rural clinical school?
- A. Very much so, and that's both in fractional paid academic positions for example, one of our GPs in Wagga, for example, is our lead in primary care, so has a paid position; one of our GPs in Gundagai is our skills coordinator, so they have a paid position. But in terms of conjoints, who are clinicians who put up their hands, from interns so first year doctors up I have 287 of them.

- So "conjoint academic", is that the term? 1 Q.
- 2 Α. That's the term.

- Q. That's somebody who is --
 - Α. A clinician of some type.

5 6

- 7 Q. A clinician, but they're also doing --8
 - Α. Teaching, correct.

9 10

11 12

13

14

15 16

17

18

- -- teaching at the same time? And you've got GPs as well as specialists involved in this. Do you have the full range of specialties?
- The only specialties we do not cover would be cardiothoracic surgery and neurosurgery, because obviously no rural place would. But we actually do cover all of the subspecialties in internal medicine, in surgery and in critical care. So literally about the only things they wouldn't have exposure to are those very niche areas of surgery.

19 20 21

22

23

24

25

- Q. So taking the neurosurgery/cardiothoracic surgery, as an example, how do students in the rural clinical schools learn about those types of specialties?
- In two ways. Firstly, there would be teaching from Kensington that is fed back via, you know, Zoom or Teams or something along those lines.

26 27 28

29

30 31

32

33

34

35 36

The other thing to say is that those particular niche areas often are not needed for students. They need their general surgery, they need their general skills, and then they would build on those as doctors. So they certainly do have tutorials, cases, that come from Sydney, but generally - they also attend, for example, multidisciplinary team meetings, so that's where surgeons from Sydney would be zooming in to discuss the same cases in Wagga, which we do once a fortnight. They get the exposure that way as well.

37 38 39

40

- Q. Is there any reason for the students to have to go to Kensington during the six-year time?
- Not unless they choose to.

- Q. Not for wet lab type work or anything??
- 44 Sorry, I'll rephrase that. Port Macquarie definitely 45 don't need to because Port Macquarie have their own wet 46 For Wagga at the moment because we don't have our new building, they go once a term, a term being three months, 47

- to Sydney for the wet lab, and the other labs are used at Albury, there's a wet lab at Albury that we use.
- 4 Q. Can you just clarify the term "wet lab"?
 - A. I'm so sorry.

- Q. That's okay, I started it.
- A. So a wet lab is for cadaver specimens for anatomy training. Most anatomy training these days is done without cadavers but there is some that meet that, and that's the wet lab.

- Q. How many primary care placements are there in the Murrumbidgee Local Health District?
- A. I'm sorry, I don't know the exact number in Murrumbidgee. It's 70 for our rural clinical schools across the state for UNSW. But off the top of my head, I would estimate at least 10 to 15.

- Q. Apart from general practice, what other types of primary health settings do they have?
- A. So they would have experience in, for example, a drug and alcohol unit, is one example; they may spend some time in their rehab rotation, say, in a rehab component of the clinical area. They also occasionally spend a bit of time with a pharmacy, for example, and learn a little bit of the pharmacy. So we try to utilise some of the other non-GP and then, of course, they would also have the specialty rooms, clinical exposure, as well.

Q. Do you find with GPs in rural areas being somewhat stretched, that there is any resistance to taking students? A. Not - I wouldn't use the word "resistance", but very sad they can't, at times, is how I would put it, because I genuinely have never come across a doctor who doesn't want to teach, but there are certainly some that can't because of the reasons that you're outlining.

- Q. Is there any competition between medical schools for primary health placements?
- A. There is potentially. We have tried to mitigate that by having a head of school meeting once every three months, where we have a common spreadsheet, to cut a long story short, so we put all the rotations in so that any new place doesn't clash with ones that are there. We have not reached capacity yet, but we are close, and it is potentially possible in the next few years that we may have

that situation.

- Q. Are there any particular gaps in terms of the primary health placements that can be offered, either in geographically or the type of placement?
- A. So there certainly are some gaps that are already being utilised by, for example, Charles Sturt University who are the more the newer university in our region. They are certainly using some of those practices, but often, we are already because we've been here since 2000, we're already using a lot of the GP practices around.

- ${\tt Q.}$ You mentioned before that students are sometimes going to very small towns.
- A. Yes.

- Q. What sort of supports are in place to help them manage their time there?
- A. So we well, firstly, there's financial support, so we cover all their costs. The second thing is they will have a supervisor, so they only go to these smaller towns if we know there's a conjoint or a paid academic of ours who is there.

They have a session at least once a week, and sometimes more, where they will have teaching back at Wagga, for example, if I use Wagga, so they will have that link as well. We also have an administration person who liaises with them very regularly, at least three or four times a week, to see how they are going. And I will say that often our small town rotations are the most popular of the lot because of the community feel that they have when they're there.

- Q. So having got through the six-year course, the medical student is now a postgraduate doctor, can they do those initial postgraduate years in a rural setting?
- A. So they can certainly do their first two years postgraduate in a rural setting, and then it depends what they choose to do as to whether they can do the rest of their training. The single employer model, for example, is a good --

Q. I might to come back to that, if that's okay. Let's just talk about training, though, as a specialist. Is there any limit on the amount of time for training, say, with the college of physicians, surgeons, et cetera?

- A. There definitely is. Every college except psychiatry and except general practice have limits.
- 4 Q. Sorry, every college except --
 - A. Psychiatry and general practice?
- 7 Q. Has what limits?

- A. Has a limit that there's a minimum sorry, a maximum time that you can spend rurally. So if I use respiratory as an example, because that's what I've done, I would have loved to have done all six years. I could only do one so I could do basically 18 months of my six years rurally and everything else had to be done in the city.
 - Q. So to be clear, this is a position of the colleges?A. Colleges.
 - Q. It's not the number of training positions on offer by the districts?
 - A. That is correct.
 - Q. What, in your view, would be necessary to change the perspective of the colleges in terms of those limitations? A. I think, again I can only speak for my college, because it's the only one I'm familiar with, but I would extrapolate it to others, and that is that they need to recognise that you can now do the majority of your training not 100 per cent but the majority of your training rurally and have the mind set where I might be based rural but go back for 12 months to do the particular niche area that I might need to bring back, for example.

But at the moment, my college has a minimum time I have to spend in somewhere like RPA - that's where I did my training - but there's a maximum time I can spend in a rural, and to me, that should be the other way around.

- Q. Is a part of the issue concerning that there are not enough college fellows in the rural areas to oversee training and provide training?
- A. I think that is true for the smaller rural settings, yes. Somewhere like Wagga, we have 20 sub-specialists in medicine, so I think it's really changed a lot, and if you look at Wagga, we have 20 subspecialist physicians, 17 of us were trainees here, and that is our only link, and I think that's a really good example, that if you can see that career mentorship, it actually can work.

Q. Now, you mentioned before about the single employer model. Can you give us a bit of an outline of your understanding of that model?

So that model was a collaboration between the

 University of New South Wales hub and the LHD, designed to try and allow anyone who wanted to be a rural/regional GP to do that training in a setting that was supported, had appropriate supervision, and was able to overcome the industrial issues that could be associated with those

11 roles.

So my understanding is that they do their internship and then they can choose to enrol in this five-year program. They can choose to be based in Wagga, for example, and they can come out at the end of that five years with a mixture of rotations with a GP practice, and they would have a mentor at that GP practice; rotations in the hospital, to get the areas that they need; and, most importantly, their 12-month advanced skill year, where they choose, anaesthetics or emergency or mental health or aged care.

In the past, the registrars would have to fight very hard because they would be fighting against psychiatry registrar for the mental health year, for example. This now allows them to have that dedicated year and be able to train without having to fight for those positions.

Q. So do you mean that it's actually created additional training positions?

For those advanced skills?

Correct.

Correct.

Α.

Q.

Α.

- Q. To be clear, is this for rural generalists?
- A. It's for general practitioners. So this is specifically for GPs who want to come out at the end of that five years. The rural generalist is a similar type of program but the single employer model is specifically for rural GPs.

- Q. Do you believe that there would be opportunities for this to be - the single employer model to be expanded into other fields?
- 47 A. Definitely.

Q. What sorts of fields would it lend itself to?

A. I think it lends itself more to the either general fields, like general internal medicine, general surgery, for example, or some of the sub-specialty areas where you don't need to work in a very niche area to be that sub-specialist, which is, for example, upper GI surgery, is all run here, they don't need to go to Sydney; respiratory medicine, it's all run here, don't need to go. So things that are more general in nature, I think it definitely lends itself to.

- Q. Has there been discussion with colleges, do you know, to try to explore those opportunities?
- A. I do know well, psychiatry there definitely was because now you can. I can't tell you exactly how long that's been the case but I know it's fairly recent. I know for the college of surgeons they have had discussions around entry, I'm not sure they've had the discussions around the program you're referring to, but I think my if I can say with my college, there are so many different layers in the college and so many groups that control different things, it's hard to get them all in the same room to say how are we actually going to solve this problem.

Q. When you say there have been discussions around entry with the college of surgeons can you expand on that?

A. So if I can give the example that entry into the college of surgeons is very competitive, as you can imagine, and they have made a new rule now that being a rural JMO, so intern/resident and having been a student as well, is the equivalent to a PhD, and that's a really big deal. So in other words, I don't have to go off for three or four years and do my PhD to try to get into surgery. If I've done my medical school in Wagga, and I've been an intern and a resident in a Wagga, that's equal points to a PhD when you're getting the points to get into the college of surgery. So that's just a simple example of something that makes a tangible difference immediately.

Q. So that's only if you've done the whole of your training here --

44 A. That's my understanding.

- Q. -- and your post graduate --
- 47 A. That's my understanding, yeah.

- 1 2 I understand that you are a respiratory position, as Q. 3 you mentioned, in Wagga. What's the nature of your 4 practice? 5 So I am a visiting medical officer to the Wagga Base Hospital, and also to Calvary Hospital, and then I am based 6 7 in my rooms, which is the Riverina Respiratory & Sleep 8 Centre. 9 10 Q. How long have you practised in Wagga? Since 2007, so about 17 years. 11 Α. 12 13 Q. Did you grow up in a rural area? 14 Α. I'm a city girl. 15 16 Q. So what made you move to Wagga to set up a practice 17 here? 18 Literally my experience as a doctor trainee. 19 through medicine before rural clinical school so I didn't 20 have that opportunity, but I did have the opportunity to 21 come to Wagga as a registrar back in 2000, fell in love 22 with the place, came back again in 2004 and did the first 23 rural fellow year in the country, knew that I loved it. 24 Went back to RPA, because there was a particular education 25 role I wanted to fulfil, and then I've been back here ever 26 since. 27 28 And what do you enjoy in particular about being Q. 29 a specialist doctor in Wagga Wagga? 30 I enjoy the ability to make - and it sounds trite but 31 an ability to make a difference and it's to be able to see 32 the difference that you make. So I love my patients, I love my community, I obviously love my students, and 33 34 I love the fact that I know every day, no matter what I'm doing, university, or clinical, I'm making a difference, 35 36 and I'm supported by an amazing community. So to me,
 - Q. So no job is perfect?

that's what's made me come and stay.

A. Correct.

37

38

39 40

- Q. Do you have challenges?
- A. Workload, yeah, absolutely. Waiting lists for patients. Again, to give you an example, I see probably 100 to 120 patients in rooms a week and I have waiting lists of over 12 months, and now obviously we triage referrals, but that's the key problem, is there is not

enough of us.

- Q. Are you the only respiratory?
- A. I'm one of four and there are still not enough of us.

 Q. It has been said that specialists in metropolitan hospitals actively discourage junior doctors, both from training as GPs and from moving to rural areas. Is that something that you have observed or are aware of?

A. I've experienced. So when I left RPA to come to Wagga in 2007 - I'll put on record, I genuinely do love RPA and loved my time there - I was told I was throwing my career away when I came to Wagga and nothing could be further from the truth.

Q. So what do you think can be done about changing that mind set at a metro level?

A. I think it's showing them what you can do rurally. So, for example, for myself when I came to Wagga, I showed my colleagues at RPA all the amazing things we could do. I think also having a pathway and a mentorship ability so that people who are training in the city, metropolitan, can see that they can have the choice, and then that, I think - can I change a 70-year-old grey-haired professor's mind? Probably not. But can I change the new generation coming through? I would hope that I could.

THE COMMISSIONER: Q. Can I ask, when you were told you were throwing your career away, Dr Waterhouse put really two different things - one discouraging people from training as GPs, and one moving to rural areas, which could be separate. It was moving to a rural area that was -- A. Correct.

- Q. -- what you were discouraged from?
- A. Correct, yes.

- DR WATERHOUSE: Q. What about the flip-side of training in general practice; is that something you've seen?

 A. I think that is something I certainly have seen metro not rural but I've also seen change for the better in our local area because of the ability and the mentorship to see the GP in Gundagai, who is my medical student who's now my academic, who is in Gundagai, two others have followed her. for example. So it's the ability to see the
- followed her, for example. So it's the ability to see the pathway, not in theory but in reality, I think, that makes the difference.

- 2 3
- 4 5
- 6 7
- 8 9 10 11 12
- 14 15 16

13

22 23 24

25

> 32 33 34

35 36

37

38

39 40

30

31

41 42 43

44

45 46 47

- Do you consider that networking with metropolitan Q. colleagues is important for specialists in rural and regional areas?
- It is critical.

So how effective is that, in your experience? I think it's variable. I'm proud to say in Wagga, I think it works very well. The MDT meeting, the multidisciplinary one I mentioned before, once a fortnight, every lung cancer patient in our region is discussed and the only people who we need to network with from Sydney are the cardiothoracics and they network in. We have other I know many specialties do areas where we can network.

that with their metro colleagues. It is important.

You also have to be able to pick up the phone. see a patient, particularly early in your career, you're not sure what's happening, you need to be able to network to pick up the phone to help. So there's formal networking that's important, but there's also the informal networking as well.

- Q. So for a doctor who has trained entirely in a rural area and doesn't have those metropolitan networks or colleagues, how can they work through that to develop the support system?
- It's a good question. I think for specialists, Α. I think you're going to be doing some of your training in metro even if, you know, it's the other way around to what it is now, so you'd have those networks. I think for rural people it's probably using their mentors' networks and having some way to link in to those.

The one good thing that came out of COVID, I think, is we are so used to Teams and Zooms and things like that, so there's a lot more networking happening often because you don't have to physically all go to one place in a state once a year. So I - it's a long answer to your question, sorry, but I think it really is the idea of utilising new tools to be able to help mentor and use your mentors' networks to start.

- Do you think there's a place for either people in remote towns to come to Wagga to do some upskilling or refresher training?
- Α. Definitely.

3

And likewise, people to come from rural and regional Q. areas to the city to do that?

4 5 6

7

8

9

10

Q. Should that be something that is formalised?

Formalised for areas where it's fit for purpose. there'll be some where you genuinely don't need to do that, but the majority where you would at some stage, I think. Formalising it makes it a lot easier because you're not

relying on "Phone a friend."

Absolutely.

11 12 13

14

15

16

Is that something that the state should look at, perhaps, enhancing the networking and refresher training options?

Α. Yes.

thing.

17 18

19

20

21

22

23 24

25

26

27

28

29

30

What else could the state do to try and improve the sort of strengthening of the bonds between rural and metro? Well, I think it already has. For example, if I use the HETI model, so Health Education and Training Institute, they have networked many training programs, and so those networks, once they're in the training programs, are then keeping as networks once people have finished, and they have regular meetings amongst that. So it's developing the idea of networking early in your career so that when you are a specialist you have that idea of networking, as just status quo, it's the way you do it; rather than, "I'm going to sit in an ivory tower in Sydney for all of my training and might come to rural for four weeks if I have to", type

31 32 33

34

35

So I think getting the concept of networking, that you don't belong to a hospital, you belong to a network, is something that if you develop early should hopefully continue through.

36 37 38

39

- And to your knowledge, is that system working well Q. across different specialties?
- Yes, it is. And I do have direct knowledge of that.

40 41 42

43

44

45

46

- I want to also just understand the role that UNSW has in the new precinct, the Murrumbidgee Health and Knowledge Precinct. Can you tell us a bit about that?
- We are very proud to be part of that precinct. the UNSW members, not myself, is actually on the board of that precinct, and we - I like to think we bring experience

in developing education, of course; also research, that's one of the pillars of the precinct, where we do contribute with CSU around research; and also around really collaborating across TAFE and nursing colleges and ourselves for areas of clinical placement practice ideas; multi-team work that actually I think is another area we contribute there.

- Q. I understand there will be a new biomedical sciences building as part of that?
- A. Yes.

- Q. What opportunities will that open up?
- A. So that is the that's due to finish in August, and that will open --

- Q. August this year?
- A. This year, and we will be moving in to it in January next year. It's a three-storey building that will provide all of our laboratories, all of our physiology areas, all of our teaching areas, and really at the moment, we are in an old nurses quarters for UNSW in Wagga. We don't have enough space. The LHD very kindly have given us some space to utilise temporarily and when we move into that building it will be fit for purpose for our students.

Q. Is there scope by freeing up the old nurses quarters that that could be reconverted to accommodation?

A. That is one of the things we would like to see. The LHD owns the building, though, so that would be up to them.

DR WATERHOUSE: Commissioner, I have no further questions for this witness.

THE COMMISSIONER: Q. Can I just ask one further question. Right at the beginning when Dr Waterhouse was first asking you some questions, she was talking about student numbers, she calculated 282 and you said, "We're going to - we expect capacity to be around 300." Can I just ask, looking at the document you were shown, at Wagga and Port Macquarie in year 1, in 2023, there are 26 students in both campuses?

A. Yes.

Q. Is that number and the total numbers set on the basis of this is the funding capacity, or is it designed to meet the demand, whatever you call it, demand or need for

```
2
              My understanding, it is set on the funding capacity.
3
         We are funded for the 60, which is nominally 25 in Port, 25
4
         in Wagga, and 10 go to Kensington.
5
6
              And do you have a view about whether, if there was
         additional funding, in terms of the need for doctors in
7
8
         regional/rural settings, that number should be greater?
9
         Α.
              Definitely.
10
              And by how much do you think? I know you can't be
11
         Q.
         precise about this, but --
12
              I would --
13
         Α.
14
              -- you might have given some thought to it, though?
15
         Q.
16
              We have, actually, and I would be very confident that
17
         we could easily have 35, maybe even 40 at each, Wagga and
         Port, for our first year and then follow that through.
18
19
20
              So if it was designed to meet the need for doctors in
21
         regional and rural settings, those year 1 numbers for
22
         students at both Wagga and Port would be 35 to 40, would
23
         you say?
24
              Correct.
         Α.
25
26
         THE COMMISSIONER:
                              Thank you.
27
28
              Did anything emerge out of what I just asked?
29
30
         DR WATERHOUSE:
                          We were just saying, it appears to be
31
         capacity to teach.
32
33
         Q.
              Is it correct that it's capacity to teach?
34
         Α.
              In terms of the numbers set?
35
36
         Ω.
              Yes.
37
              The first year, my understanding is it's the funding.
         We are funded for 60 rural entry places. After that, it's
38
         capacity to teach, so year 5 and 6, and that's why we split
39
40
         between Port and Coffs, for example, or Albury and Wagga.
41
         That's my understanding.
42
43
        MR MUSTON:
                      Can I ask a quick question?
44
45
         THE COMMISSIONER:
                              Of course.
46
         <EXAMINATION BY MR MUSTON:</pre>
47
    .20/03/2024 (13)
                                1466
                                        T MACKENZIE (Dr Waterhouse)
```

Transcript produced by Epiq

doctors in rural/regional settings?

1	MD MUOTON O A A A A A A A A A A A A A A A A A A
2	MR MUSTON: Q. A moment ago you were asked a question by
3	the Commissioner where I think he asked you about what
4	might need to be done to meet the need?
5	A. Mmm-hmm.
6	
7	Q. And you gave some numbers about an increase in
8	A. Phase 1.
9	
10	Q. In phase 1. Just to be clear, the numbers you gave,
11	were they your assessment of the number of students who you
12	feel, through your program, that you could
13	A. Train.
14	
15	Q accommodate; that was not your assessment of the
16	number of students that need to be taught or trained
17	rurally in order to meet
18	A. No, that is correct, sorry.
19	
20	Q the needs of the rural communities?
21	A. Thank you.
22	
23	MR MUSTON: Thank you.
24	
25	THE COMMISSIONER: Thanks. Mr Chiu, do you have any
26	questions?
27	
28	MR CHIU: Just a few questions, Commissioner.
29	
30	THE COMMISSIONER: Go ahead.
31	
32	<examination by="" chiu:<="" mr="" td=""></examination>
33	
34	MR CHIU: Q. Professor, just on that topic you were
35	asked now about potential increases in numbers, what sort
36	of things could change to increase the capacity to teach
37	even greater numbers, if the need is there in the
38	community?
39	A. I think it would be increasing the variety of areas
40	that we use for our training. For example, community
41	placements are, I think, under-utilised. I'm not talking
12	about GP placements but some of the, you know, learning
43	pharmacology with the pharmacist, for example, and doing
14	some rotations through rehab and those sorts of places.
45	
46	The other thing is there are a lot of our smaller
47	towns we're not utilising at the moment, primarily because

1	of the GP's workload, the thing I was saying before, about
2	they'd love to but they can't. I do think, if we had more
3	infrastructure around the community placements being
4	broader than just a practice surgery, that is one area
5	where we can broaden it. Phase 1, though, is fairly
6	straightforward because it's basic sciences.
7	
8	Q. So the process could have a feedback in that if the
9 10	program is expanded and trains a larger number of GPs, and other doctors, who stay in rural regions, that, of itself,
11	could then enable, in future, further increases?
12	A. That's my hope.
13	7. That 3 my hope.
14	Q. Has there been any analysis done as to how many
15	doctors of different areas of specialty might need to be
16	trained in order to meet community needs?
17	A. Yes.
18	Λ. 100.
19	Q. So demand as opposed to supply, demand analysis?
20	A. Not to my knowledge.
21	71. Not to my knowrougo.
22	MR CHIU: No further questions.
23	THE OHIO! NO PUT CHO! QUOCETONO!
24	THE COMMISSIONER: Thank you.
25	
26	Does anything come out of that?
27	3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
28	DR WATERHOUSE: Just one question.
29	• •
30	<examination by="" dr="" td="" waterhouse:<=""></examination>
31	
32	DR WATERHOUSE: Q. You mentioned about the need for
33	infrastructure in small towns to be able to support more
34	students. What things did you have in mind when you used
35	that
36	A. Accommodation, for example, for the students to stay
37	in. At the moment some of ours stay in a hotel room
38	because there's nowhere to actually have them. So if you
39	were going to have more, you would need accommodation.
40	Infrastructure to help the GP practice itself, so, you
41	know, simple things like computers and rooms and things
12	like that. So it's more the logistical infrastructure
43	I was referring to there.
14	
45	THE COMMISSIONER: Professor, thank you very much for your
16	time and your evidence. We are very grateful. You are

excused.

1 2 THE WITNESS: Thank you. 3 4 <THE WITNESS WITHDREW 5 THE COMMISSIONER: I have seen a message that the next 6 So we can continue on until the 7 witness has arrived. 8 normal lunchtime, I think. 9 MR MUSTON: Yes. I call Kevin Lawrence. 10 11 <KEVIN ANDREW LAWRENCE, affirmed:</pre> [12.26pm] 12 13 <EXAMINATION BY MR MUSTON:</pre> 14 15 Could you state your full name for the 16 MR MUSTON: Q. record, please? 17 18 Kevin Andrew Lawrence. Α. 19 20 And you are the director of finance and performance 21 for the Murrumbidgee Local Health District? 22 Α. Correct. 23 Q. How long have you held that role? 24 A little bit over four years. 25 Α. 26 I understand you've prepared an outline of evidence? 27 Q. 28 Α. Correct. 29 Q. Do you have a copy of that outline? 30 I do. 31 Α. 32 Have you had an opportunity to consider it and read 33 Q. 34 it? I have, yes. 35 Α. 36 37 Does that outline reflect the evidence that you would be willing to give to the Commissioner in the course of 38 these proceedings? 39 40 Α. Correct, yes. 41 Are you content to adopt that outline as your 42 evidence? 43 44 Α. I am. 45 46 MR MUSTON: I tender that. 47

.20/03/2024 (13) 1469 K A LAWRENCE (Mr Muston)

Transcript produced by Epig

Q. In fact, I might invite you to mark it for identification and then the mechanics of tendering it and giving it a number we can deal with offline. We can call it MFI 1

THE COMMISSIONER: It might be MFI 1, I was thinking, yes. We will call it that, anyway.

MFI #1 OUTLINE OF EVIDENCE PREPARED BY KEVIN LAWRENCE

MR MUSTON: Q. Can I ask you, in relation to your role as director of finance, you've indicated in your outline that you're responsible for a range of issues. The first is planning and reporting on the use of financial resources and monitoring?

A. Correct.

- ${\tt Q.}$ How does that monitoring and planning take place? Are there particular mechanisms?
- A. A small team involved in the development of budgets internally, as well as the negotiations with the ministry around purchase volumes. The interpretation of the service level agreement that we receive effectively dictates our budget, and then the machinations around allocating that budget out to our units within the LHD. So that's the budget setting process.

Q. In terms of that budget, the budget setting process, are you engaged in the process of negotiating with the ministry about how much money the LHD should be given each year to deliver the services which are delivered locally? A. I'm involved, yes.

 Q. We might come back to that. I think you've told us your portfolio includes a range of issues, financial, management, accounting, which we can all --

A. Pretty standard sort of baseline accounting services. Business partners, supporting our budget units in managing their finances as well, providing the financial accounting services through to, you know, preparing annual statements as well. And we have a revenue transaction service. So just the usual traditional type accounting services.

- Q. Does that include providing those usual accounting and management services to each of the various facilities throughout the --
 - A. Correct.

- Q. -- LHD?
- A. We have a highly centralised accounting model.

Q. You're involved, you tell us, in procurement?

A. Yes.

Q. What's your involvement in procurement, at a high level?

A. We have a team of six or eight procurement specialists, so the associate director of strategic procurement reports through to me, oversees the local procurement functions, ensures compliance with the complex rules, and currently involved in a rollout of - and I think you've heard about traceability and DeliverEASE, so those types of things.

Q. The last thing I think you tell us is one of your portfolio - included in your portfolio, is the strategic improvement office. Could you tell us what that is?

A. Yes. So otherwise known as the PMO, so the project management office. We stood that up about two years ago. We had a need to focus on improvement and what we were - where we were coming from, that we were expecting clinical managers and general managers in their day-to-day as well as doing change processes, and to be honest, the bandwidth for that clinically was just not there, so we actually provide some resources to provide governance, reporting and support to the LHD around change and improvement projects.

Q. You tell us that a health economist was engaged as part of that process?

A. Yes.

Q. What sort of role does the health economist play in that team?

A. Very early days, employed in December, so we're only a few months in. The intention is to develop a decision-making framework so that we can approach our investment decisions from an economics perspective not just a financial perspective, so looking at health outcomes and patient benefits, as well as sustainability.

Q. So when you say that, would I be right in understanding that the health economist is looking at it not only from the perspective of what sort of savings might be generated through a spend within the budget of the LHD,

but rather, to the extent that money is spent, what are the wider economic benefits of that spend from a community point of view?

A. Exactly.

Q. And it's, I think you say, early days?
A. Oh, very early days. We're very keen. It's a direction that I think the state is heading into, and looking at sustainability of decisions as well, it's an important factor.

- Q. In relation to that, do you have any engagement with, locally, at least, other state government departments in relation to the assessment of the economic benefits of programs which the LHD --
- A. Not locally, no. And not more broadly.

- Q. So at the moment, this is an LHD initiative which is confined largely in terms of its dealings to the health silo, as it were?
- A. There is a small community of practice, I suppose you might call it. There are other health economists in the system. So it's not a new concept, it is a new approach for us down here. We do engage with the ministry and the other economists in the system, very small community, though.

 Q. You give some examples of some of the recent projects. The first is improving processes on nursing agency engagement to increase efficiencies. Could you just discuss a little bit what that involves and how it works?

A. Yeah. Sure. Coming from a governance perspective, you've probably heard around the workforce issues that we've encountered over the last few years, and part of what we were seeing was that the engagement of agency - from a governance perspective - wasn't strong. We didn't have visibility. During the last --

- Q. Could I ask you to pause there? The challenges that you were referring to around agency, am I right in assuming, is the significant spend on agency staff?
- A. Yeah. The spend has increased significantly over the last few years, particularly around nursing, but it's not just confined to nursing, medical locums as well. So we
- had a situation where the market was I won't say
- "cornered", because it's probably not quite the right word.
- The whole system was crying out for workforce, as a result

of COVID. Much of the agency engagement was off our payroll, so we actually had no visibility about the levels of FTE we were engaging. We could see the costs coming through the financial system. We couldn't see when they were being rostered, that type of thing. So we put some governance processes in through the PMO to improve that governance and accountability around engagement of agency and locums.

- Q. What did that or is it hoped that that will enable vou to do?
- A. It has resulted in us having better visibility, and in the meantime, we've finished the contract with the off FTE off-payroll report, engagement, and now nearly all of our agency staff are back on payroll. So it was a blip in the system if you take a longer view. So it certainly has improved our governance and oversight of engagement around agency staff.

- Q. Has that greater information and understanding about the way in which the agency staff are being retained and deployed enabled you to generate any savings in relation to the use of agency staff?
- A. I don't know that we can draw those dots, connect those dots up specifically. I think the move to on payroll has probably been more the savings area, because we are seeing savings this year. It has certainly given us better visibility. It has probably enabled us to ask more questions of ourselves around our staffing levels.

- Q. The second project is improving reporting capabilities within the rostering system so that the LHD can have more oversight of the rostering system; is that a --
- A. It's a byproduct of what we're talking about. We have a rostering system called HealthRoster and I think most people would agree that the reporting capability at a system level is rather limited.

- Q. Just pausing there, the HealthRoster system, how, in broad terms, does that system get utilised? How does it work?
- A. It's on the ground. The nurse managers, the department heads, will use that to roster their staff.

- Q. That's a centralised computer program?
- 46 A. Yeah. It comes out of HealthShare.

- 1 Q. They use that centralised computer system to set the 2 rosters from the work --
- 3 Α. Yeah.

6

- -- utilising the workforce that they've got available to them?
 - Α. Exactly.

7 8

- 9 Q. Does that also draw in agency staff to the extent 10 required?
 - Yes, you can identify the agency staff through Yeah. it, through a label.

12 13 14

15

16 17

18

19 20

21

11

- And I think you said a moment ago that the reporting Q. is suboptimal through that program. Could you just expand on that a little bit, what are the problems with it?
- At the LHD level we really didn't have much visibility around what was happening on the ground with our rosters, so part of the process of what we do, when we're setting budgets, is we go through and create a staff profile or a nursing profile, so a ward might have 2 RNs, 3 ENs, whatever the mix might be.

22 23 24

25

26

27

28

29

We couldn't really see whether those profiles were being adhered to on a day-to-day basis. By accessing now the HealthRoster data, we can break it down to the day, to the staff category, to start looking at where the gaps are and see whether clearly we can see the financial implications, but we can start to identify where the gaps are from a workforce perspective as well.

30 31 32

33

- Is that across the LHD or are you able to drill down Q. into specific facilities, so, for example, the --
- Specific facilities, yes. Α.

- Q. What has that enabled you to do?
- 37 Well, it's being rolled out - again, this is one of these early days things. It will enable us to have some 38 meaningful conversations and place tighter controls on our 39 40 staffing where we're able to, you know. Unfortunately, 41 some of the staff managers just have to get staff. So, you know, some of this stuff around profile mix, skill mix, for 42 43 instance, is a secondary conversation; at the moment, 44 they're struggling to, you know, provide enough staff for 45 ward coverage. But that's what it will - that's where we 46 want to head but it's very early days. It's, in fact, 47 being rolled out as we --

2 Q. So as a consequence of that, are there instances 3 where, say, a more qualified staff member is being brought 4 on to a shift because you need a staff member, you could 5 use a less qualified staff member to meet your ratios but there's just not one available?

6

Α. Exactly.

7 8 9

- Q. So that obviously is having a cost implication for the LHD?
- Α. Yes, exactly.

11 12 13

14

15

16

10

- An EN might be a suitable person to staff a particular shift but you're only able to get access to an RN, so that's what's going in there?
- That type example, yes. Α.

17 18

19

20

21

22

23

24

25

26 27

- The third of the little projects is reviewing and improving the utilisation of the Transitional Aged Care Program. Could you first of all just give us a little bit of a background on what the Transitional Aged Care Program is?
- We know it as "TACP", everything is an acronym within Α. So it is a program for elderly patients, over 65, in hospital - I think it is over 50 for First Nations people. It is a program to help them transition to home and recover at home, so providing supports rather than do their recovery in the facility.

28 29 30

31

32

So these are patients who have either been admitted Q. through an emergency department or, alternatively, have been admitted for the purpose of a procedure? Α. Yep.

33 34 35

36

37

Getting them out of hospital as soon as is practicable and into their homes for the recovery and rehabilitation --And providing the appropriate supports for their independence and functioning, yes.

38 39 40

41

42

- Q. A project that has been undertaken by the strategic improvement office is a review and hopeful improvement in the utilisation of that program. How have you gone about that?
- 44 So we have improved, it's been really quite Α. 45 a remarkable success story. Our occupancy - we have 46 "beds", or places, I suppose, might be a better way of thinking of it. Our occupancy was about 60 per cent prior 47

to this, we are now consistently about 100 per cent. We have a flexible model. It has resulted in revenue increases of \$2 million to \$3 million a year - it various a bit depending on occupancy - but we were faced with a reducing revenue stream or potentially losing some of those places and those places going elsewhere.

So what the strategic office did was essentially put the framework or the approach together, using the ministry's approach to project management, and formed up a small group, a steering group, largely of clinicians and a few managers, engaged with NUMs, nurse unit managers and the like, around identifying suitable patients, getting them assessed and just improving the efficiency of the project, of the program. As I said, there has been a significant financial benefit, but also we would hope to see that those clients don't readmit, they don't stay in hospital, those sorts of things.

- Q. The financial benefit, does that derive from the fact that caring for people in their homes is more cost effective from the LHD's point of view than having them in an acute bed in a hospital?
- A. Yes. Well, and we also get a revenue stream. So there is a dollar per occupied place that we receive and I can't quite recall the exact rates, but increased usage results in an increased revenue stream.

- Q. What's the source of that revenue stream, is it state or Commonwealth?
- A. It is both. There is a state component, which is lower than the Commonwealth component, so it does but it does come through NSW Health.

- Q. So whilst it is early days, you are in the process, you tell us, of undergoing the review of the post-implementation benefits of the project, and what point has that review reached?
- A. I think the review it has been about a year and a half now. I think we've seen suitable evidence to say that it's sustainable. We haven't necessarily looked at the patient benefits side of it; purely from a clearly I'm coming with a finance lens. The revenue stream over the last two years has increased significantly. It is still an active topic of conversation in meetings and it is discussed regularly at our executive table.

So I think from a - certainly the review from a financial perspective is that we're very happy with it. The reviews around patient outcomes and the like haven't taken place.

- Q. Is it anticipated that they will take place, the patient outcome review?
- A. It's on the list. We've only got the one economist, unfortunately, and we are trying to tick off some significant projects. It is on the list, though, and may take a little bit of time. Yes.

- Q. Can we move on to procurement. You tell us that the LHD uses a number of shared services provided by organisations like HealthShare, for example. In terms of those services, one that you tell us you don't use is patient transport?
- A. Correct.

Q. That's for economic reasons associated with your remoteness from Sydney, as I understand it?

A. Correct.

- Q. Is that a decision which has been made by the LHD not to use the shared service, that shared service, or is that a decision which has been made by HealthShare?
- A. Oh, it was made together a number of years ago. In reality, we just are too far away from Sydney. It's not to say it wouldn't be revisited. We are open to any opportunity to improve service, but our internal service, we have found that when we run things internally we are motivated to do it well, and at this stage we're pretty comfortable with the patient transport.

- Q. In terms of the economic benefit for the LHD, are you satisfied that running that patient transport service yourself is more economically advantageous to the LHD than would be the case if you were using the HealthShare solution?
- A. It didn't even get to that level of discussion, to be honest. When we took probably going back about eight years now when the original decision in consultation was made, it was felt that it was just too difficult at that point in time, from a geographical perspective, to bring us in to the HealthShare model.

Q. Is that because HealthShare - the HealthShare model

- did not at that time incorporate a fleet of vehicles and a team of drivers who were located here or anywhere sufficiently close to here?
 - A. Yeah, exactly right, and I think if we were to transition across, they would have to take our staff, our vehicles and all that sort of stuff, but it really hasn't been looked at in any great detail.
 - Q. From your point of view would there be any benefits, do you think, to having HealthShare take over that service, assuming they did take over your staff and your vehicles benefits to the LHD. I mean?
 - A. I couldn't confirm that. We would need to do the work. I would say that we do run a strong service. It could always be better, as everything can be, but in essence, though, we have found it's very responsive. There are times when it's not, obviously, but without engaging at a meaningful and deeper level around what a future model might look like, I really couldn't comment.
 - Q. Do you see benefits in the current system deriving from the fact that you have you as in the LHD has complete autonomy over exactly how that service is -- A. I think there is that inherent benefit, when we have self-direction, to that extent. We have seen savings in past years, without doubt.

The demand is an issue. You've probably heard of the workforce issues at our regional sites and our rural sites, so, you know, transport is increasing. It is a reality. But I think there is an inherent efficiency by doing our own thing, so to speak.

- Q. Areas in which you are not doing your own thing include linen?
- A. Linen, yes.
- Q. Food?

- A. Food.
- 41 Q. Are there other services which --42 A. Catering - sorry, food, yes. Cleaning.
- 4344 Q. Transactional services?
- A. Transactional, so workforce and financial accounting services, payroll, those type of things.

- Q. In relation to those shared services, do you perceive there to be benefits associated - benefits to the LHD associated with utilising them as a shared service as opposed to doing it yourself?
 - A. I think so. I think from a specialist centre perspective, you know, maintaining currency of knowledge and practice, I think there are benefits from a standardised, centralised approach, where it fits, and I think transactional services is one of them. We're not the only industry that has that approach. It is certainly we have no significant issues with regards the provision of those services, nothing that is a burning platform for us to change, drive change.
 - Q. What about the more tangible services like food and linen cleaning perhaps as the third: do you see benefit to the LHD in utilising them as a shared service as compared to sourcing those services?
 - A. Yes, years ago we did well, linen has been a centralised business unit, if you like, for a number of years. We did go through the we used to do catering and cleaning ourselves. I think there is perhaps opportunity to look at what the service model looks like at some of the smaller sites, but in general, I think we would say that the service delivery aspect is quite sound. We probably would like to investigate what some of the smaller stuff looks like, because the model around pass-through costs and we will probably talk about that doesn't provide enough incentive for efficiency. Those type of questions are probably things that we would like to explore with HealthShare.
 - Q. When you say "the model around pass-through costs doesn't incentivise efficiency", do I take it from that that you are saying that, in essence, you are compelled to use the service provided centrally by HealthShare first step in the process?
 - A. We're not compelled. We have chosen to, for a number of years now. So there are some LHDs that haven't got the full suite of services from HealthShare. They will go through their own journey with that. So --
 - Q. You have chosen to do it?
 - A. We have chosen, a number of years ago, to move across that. Because we're not our core business I suppose to take the core business concept, it is to look after the patients.

- 1
- 2 3 4 5

Q.

Q.

Q.

Q.

Α.

of food?

aspect?

Yeah.

visibility over that.

the perspective of the LHD?

what our charges are. We know --

a value for money perspective.

No, we have not.

- 6
- 7 8
- 9
- 10
- 11
- 12 13 14
- 15 16 17
- 18
- 19
- 20 21 22
- 23 24 25
- 26 27
- 28 29
- 30 31
- 32 33
- 34
- 35 36
- 38 39

37

- 40 41
- 42
- 43 44
- 45 46 47
- Q. Why is that?A. I just don't

.20/03/2024 (13)

those services?

A. I just don't think we have the skill sets in that area, the access to the information from other

and structured by, say, HealthShare?

capability to adequately test the market.

- jurisdictions, for instance. We could probably do a little bit of internal benchmarking, and we have done that, but it
- is very superficial. So comparing cost per meals or cost
 - 1480 K A LAWRENCE (Mr Muston)

So you have chosen to do that. That service is

delivered by HealthShare, that has its own KPIs to deliver

services within its budget, but its budget is replenished,

transparency and the benchmarking of pricing and having

Let's start with the first of those two concepts.

I just - I look at them together a little bit, to be

Pausing there, clear visibility in terms of you know,

Exactly, yes. We know the model and, you know, the

So have you, as an LHD, done any benchmarking of the

Would you be able to do that benchmarking based on the

We would probably seek transparency around how the

catering model is a fixed charge for below a certain number

of beds: above a certain number of beds it's based on meal

volumes, so we understand the model. We understand the

potential alternate costs of having someone else supply

information you have presently available to you about the

service being delivered and the way in which it is priced

As we currently stand I don't think we have the

prices are set and whether they are competitive from

for example, what it will cost per pillow case or per tray

So the - we do - we have clear visibility about

terms of transparency, what do you think is lacking from

It's - I suppose the question is around the

to the extent that it is able to recoup the cost of delivering services from you, that is the pass-through

per bed-day, sorry, with other LHDs or other sites. It's not necessarily a great indicator. I think we would like to engage with HealthShare around that aspect and work as a partnership approach to understand our pricing better.

- Q. Do you know have you been told whether HealthShare has done any benchmarking of the type that you have talked about of its own services?
- A. I'm not aware that they have.

- Q. So moving from those shared services into procurement more generally, you procure items, or the LHD procures items through HealthShare. Are there any particular issues that you have with that process, I think you have identified several of them in paragraph 9 of your outline, the first being warehousing?
- A. I will just check that. From a process perspective, no.

- Q. Just pausing there, when you say "from a process perspective", you mean the process by which things are ordered --
- A. Ordered, received, that type of thing. There is a schedule around ordering. Every facility has a day to order by and then they will receive their goods in two or three days. It works well.

To the extent that you are aware of it, do you see the Q. DeliverEASE and the associated reform, transparency sorry, traceability and other reform projects, being an improvement to the existing process of procurement? Oh, absolutely. We come from a pretty - we have come from a pretty low IT base, from a systems ordering perspective, so we're rolling out DeliverEASE as we speak. Traceability has been implemented at Griffith and Wagga. The feedback is good on both. We are looking at the next tranche of rollout for DeliverEASE, and I think for us, some of it, where we haven't quite got to now, is that it actually gives us oversight of our stock levels. We probably haven't quite got organised internally to begin moving stock around to become more efficient in our internal stock management.

- Q. But as a financial controller of the LHD, that's one of the benefits that you see --
- 46 A. Absolutely.

1 Q. -- coming through this new project?

into a different space.

- 2 A. Yes, active management of stock using the dashboards.
 - It's got the capability, we just haven't quite organised ourselves at this point.

4 5 6

7

8

9

10

11 12

13 14

15

3

- Q. And why do you see that, from a financial manager's perspective, as being a valuable resource?
- A. Well, I think there is a couple of things. We can move stock around to, you know, reduce wastage, for a start. If we don't have to order something, that reduces costs as well. In the future, my understanding is that DeliverEASE will move into almost an automated replenishment system. It's dependent on certain tasks being done for high-turnover goods in terms of cycle counts and the like. So I think in the future, I think we'll move

16 17 18

19

20

21

22

23

24

25

- Q. So you referenced the cycle counts and the like. Do I take it that once the system is more automated in terms of the way it works, that will, as you see it from a financial management point of view, reduce the amount of FTE each year which gets consumed by counting boxes in storerooms, for example?
- A. If we can consolidate all the little bits and pieces, potentially, yes.

26 27

28

29

30 31

32

33

34

35

36

37

38

39 40

41

So, coming back to - so that's the process of ordering and the systems that exist. What's the issue that you see with warehousing? You have described it in paragraph 9(a), but if you could just develop that a little bit for us? It's probably the freight charges. So we have seen a significant increase in freight. So we used to have a warehouse here in Wagga Wagga that serviced the LHD and part of Southern New South Wales. It's a number of years ago that we moved to the central model. So we have seen an increase in freight with - our spends, in real terms, about 30 per cent higher than where we would have been. In and of itself it is probably not - across the budget of the LHD, in and of itself, it's not a significantly material figure, but it is a figure that stands out to us and it's a figure in terms of waste that we think potentially could be better served by a different warehousing model.

42 43 44

45

46

47

Q. Again, so I understand it, the warehousing and transport costs mean that you, within this LHD, are paying more for an item that comes from the warehouse than someone who might be more proximate to the warehouse; is that

right?

A. From a freight perspective, yes.

- Q. Do you, in relation to that additional cost, receive any additional funding through the ministry as part of the LHD's annual budget to cover that cost?
- A. No. No, not explicitly. There is an element for we will probably get on to the funding model in due course but not explicitly for freight.

- Q. What does that 30 per cent look like in terms of dollars? You tell us it's 700 --
- A. Our total spend is about \$700,000. So, you know, it is a couple of hundred thousand higher than where we would have been, in real terms, adjusted for CPI and the like, that we believe we're paying in excess of where we would have been.

- Q. So the next issue you have identified is the threshold for procurement referrals. At the moment it's anything over \$250,000. Could you just expand a little bit on what the issue is as you see it there?
- A. Anything over 250,000 over the life of the contract, we need to go through to HealthShare for a tender. So if you think of a contract that might be three years, five years let's say five it's \$50,000 a year. It's not a huge ceiling, if you like, for an expenditure contract. So we go to HealthShare over the last two years there's about 18 tenders that we've done. There's a couple of issues with that. There is a cost associated with that. They have two types of tenders, a light tender and a full tender, with different service levels. We predominantly use a light tender, it costs us about \$8,000, a bit over, each time.

- Q. Just pausing there, is it your view that, in relation to that light tender, it could be done internally and more cost effectively if it was done by the --
- A. I think there is a value for money question around the light tender process, yes.

- Q. Sorry, I interrupted you. You usually use the light tender process?
- A. Yeah, we do. And I think, from my memory, we've only really used the full tender once, for a significant tender, a multi-million dollar tender.

Probably the other issue that I would note is that by doing this, we're deskilling our rural and regional procurement staff as well, because they actually don't get to take place - or take part in a full recruitment - not recruitment, a tender process. So there is an element of deskilling that is taking place. Granted, there is a specialist centre and it, you know - in the eye of one beholder, might have a different view to another, but our perspective or my perspective would be that there are - by increasing the 250 to a higher figure, we could actually keep developing the skills of our people as well.

- Q. So for those \$250,000-plus contracts, you've got what you perceive to be perhaps economically disadvantageous costs associated with the way in which that service is delivered; you've got the deskilling of the workforce locally to perform that same task. Are there any other inefficiencies or problems that you perceive associated with the need to refer those --
- A. No, to be fair, the system does work pretty well. We would query whether the amount of work that HealthShare do in a light tender is worth \$8,000, is fundamentally the question.

- Q. What about the speed of the turnaround?
- A. My advice would be that I've been given is that they are pretty reasonable, they do action things quickly. Yep. So from a that service delivery component, you know, we don't have any complaints.

Q. Statewide contracts - you tell us in paragraph 9(d) that you perceive there might be opportunities for the LHD to achieve a better price than is available under the statewide contracts. Could you give us perhaps an example of that?

A. You've probably heard about the best pricing clause from previous conversations, which essentially limits our ability to negotiate a better price.

Q. Just pausing there to make sure my understanding of the best pricing clause is the same as yours, that's the provision in the statewide contracts that requires a party to the contract to deliver, at the same price to everyone, a particular item? A. Yes.

Q. So if they do a deal for the LHD here which is cheaper

than the statewide price, then they have to offer that same price to all of the other --

A. Correct, correct. The examples tend to be commercial in confidence, so I will keep it pretty high level if I can. There are examples where we've gone to market prior to HealthShare and we've achieved a better price. HealthShare have gone to market after us and then have tried to bring us in to the statewide contract, even though our own local contract was a better solution for us. So there is that tension at that crossover point.

Q. Just in relation to that, is that a contract that the LHD has entered into separately, which has then subsequently become a statewide contract, which the LHD has been drawn into, which has had, as its consequence, an increase in the price paid by the LHD for the item?

A. It potentially could have. We didn't - we actually went into a negotiation process with HealthShare and ended up with, to be honest, a pretty reasonable outcome for the state, where the contract negotiated by HealthShare had some really good components - better than ours in some aspects; ours was better in other aspects. So we actually got a blended contract in the end. So I think the outcome, when we finally got there, was quite a good contract for the state.

Without going into details, that blended contract certainly has been financially beneficial for the LHD. What we do hear anecdotally is that representatives of the suppliers do talk about that they could do better, and part of this, I suppose, is the relationship, the relational aspect that the locals can have with some of these suppliers, that perhaps gets missed with a whole of state approach. And they do reference, on occasion, the best pricing clause. So there is limiting - it is limiting. To what extent, financially, I couldn't tell you.

Q. You say that a lot of that is anecdotal evidence. Do you have any sense, based on the position that you hold, of whether that anecdotal evidence reflects reality - that is to say, whilst someone might say anecdotally they've been told by a representative that they could do a better price, do you have any view about whether that better price, as a matter of reality, could be achieved by the LHD?

A. I think it could, but without going through to the end result, we don't know. So I think there is opportunity there. That does call into question some of the pricing,

1 I suppose, with some of the statewide contracting that 2 takes place: is it really the best price? Don't know. 3 4 MR MUSTON: I note the time, Commissioner. 5 THE COMMISSIONER: 6 Thank you. We will adjourn until 7 2 o'clock. Thank you. 8 9 **LUNCHEON ADJOURNMENT** 10 Yes, Mr Muston? 11 THE COMMISSIONER: 12 13 MR MUSTON: Thank you. 14 Facilities within the LHD 15 Can we move on to funding. 16 fall into two categories, ABF funding and block funding? 17 Α. Correct. 18 19 Q. You've expressed a view that the ABF principles are 20 In what respect do you say the ABF principles are 21 sound insofar as they operate in your LHD? 22 I think the principles of ABF, from an LHD 23 perspective, they're a reasonable way to approach a funding 24 mechanism for a larger facility like the Wagga Base. got a personal view, backed up by experience and data, that 25 perhaps below the size of Wagga Base, it's less relevant 26 and that the model becomes less pure as the smaller sites 27 28 are engaged in ABF funding. 29 30 THE COMMISSIONER: Q. You mean in terms of ABF, in terms 31 of a large hospital being a transparent way of recording 32 and costing activity and then later delivering an efficient 33 price, is a good model for what it is? You don't mean to 34 convey by what you've said about the principles being sound that it's a model that has any - that has benefits in 35 36 relation to disease prevention --37 Α. No. 38 Ο. -- developing innovative models of care --39 40 Α. No. 41 Q. -- or population health outcomes? It's a purely --42 43 Α. Purely a financial - absolutely, yeah. 44 THE COMMISSIONER: 45 Thank you. 46 47 MR MUSTON: Q. So dealing for present purposes with the

.20/03/2024 (13) 1486 K A LAWRENCE (Mr Muston)

Transcript produced by Epig

funding of acute care in hospital facilities, what is it about facilities smaller than Wagga Base that you think makes ABF a less ideal structure for that funding?

A. I think the variation in price or average cost of those smaller facilities, away from the state price or the state average cost, depending on what you want to measure. So, you know, the - I'll just take a step back.

We have two hospitals, Griffith and Deniliquin, that are in the peer group, so they're in a C1 peer group and a C2 peer group, and when you look at the data there, the range in costs across the state, they vary from the lowest to the highest by about 50 per cent. So it's quite a broad range of average costs across the peer group. And my perspective is twofold, is that when you get such a disparity across a peer group relative to an average, then the model becomes less pure and less relevant, acknowledging that the ministry's funding model does acknowledge that that is an issue and does attempt to address that - we may talk about that later.

But there's also the operational side. Sorry, there's a third component. You spread your fixed costs, which are increasing, and we don't truly understand fixed and variable well enough in our system to understand that, in a smaller hospital, fixed costs include your salaries, because you're largely on a minimum staffing level, they don't move all that much with regard activity.

So to react to patient volumes in a smaller place, you have less ability to do so, and less ability to absorb the fixed costs of the facility. So that's my contention around why it's not so appropriate from a - at a smaller size facility.

- Q. So in terms of the consequence of that in relation to the smaller ABF funded facilities within your LHD, is it your view that the funding that is delivered to the LHD through that ABF model falls short of the costs incurred by the LHD in providing the services which are provided through those hospitals?
- A. Yeah. The funding model has some variations from a pure volume/price model. So our budget is not purely built on you have a thousand widgets and we're going to pay you this many dollars per widget. In fairness to the model as deployed by NSW Health, they do recognise that rural and regional is more expensive than metropolitan. So they have

this thing called a cost price adjustment, which acknowledges the fact that our running rate is higher than the average price, and they do an adjustment around that.

So there is an acknowledgment in the system. There is an acknowledgment that the rural/regional components - and specifically they have a thing called a recognised structural grant, which looks at things like agency costs, you know, nursing costs, transport, those type of things that are more unique to the regional areas, and they make allowance for that, to the extent of your existing budget.

So there is this work that is done to acknowledge it, but then there's an adjustment with a cap to essentially limit your budget to your existing budget. So it's a little bit of a nuanced model that, in some ways, tries - it's that one size fits all solution that doesn't necessarily meet the outcome. And I don't - I'm not here saying we need more money, but from a funding model perspective, when you start adding things on, the purity starts to go.

Q. So the adjustments and the add-ons, do you feel that they - at least insofar as the experience in your LHD is concerned, do you think that they accurately capture the additional costs associated with delivering health care through those smaller facilities that are ABF funded?

A. To the extent that you're bound by your budget. So there is this reduction that then takes place, there is acknowledgment that it builds up a price, or a factor, or a grant, whatever terminology, but at the end of it you are still limited; they just don't give you money for nothing, you know. It's not an unlimited budget so we have a budget to live with. So we don't get funded for what we run at, and nor should we expect to.

Q. Could I just ask you to explain that a little bit more. So you have a budget setting process?

A. Yes.

Q. And that budget incorporates an assessment of or adjustments for the perceived increases in the cost of delivering services in smaller rural hospitals, but is your point that having arrived at that number, you are still set to provide or compelled to provide the services through those facilities for whatever the budget is?

A. For the ABF facilities, remembering the small block

hospitals is a separate conversation.

- Q. Yes. So is there any disconnect between the budget that you are given for those smaller ABF hospitals and what you as an LHD need to pay out of your resources to deliver those services in those locations?
- A. Absolutely. And part of it is how it's calculated. So it's based on average costs from two years ago, escalated by two years' worth of CPI. So there are events that happen in between that two-year period that drive cost even higher, well, then, that's not actually adequately resourced within in the funding model.

So an example might be increased agency costs. So the last part of last year, we saw a spike in our agency costs. We won't see any benefit of that in year, or in fact the year after, but the year - so two to three years out, from a price setting perspective.

So there is a timing issue in terms of those unique issues, you know, from a - where those costs do operate at a higher rate than what is allowed for in escalation.

Q. You said a moment ago that you weren't here asking for more money, but can I explore that a little bit?

A. Mmm-hmm.

Q. To the extent that the model which determines the amount of the LHD's budget assumes a price for the delivery of services through a smaller ABF hospital, and that that price is, in fact, lower than the cost to the LHD of delivering those services, that means that money from other parts of the operation of the LHD, which might have been put in to that budget, have to be taken away to fund the delivery of services through the smaller hospital, doesn't it?

A. Correct. So essentially, the LHD funds - sorry, the ministry funds the LHD at the macro level, at the LHD level. We do our machinations internally to try and adequately resource the sites around, you know, their running rates, and then we have some efficiency targets that we build in to try to balance the budget.

Q. And so to the extent that the model - or the assumption is that a particular amount of money will be required to deliver services through a small hospital and, in fact, that assumption underestimates the cost, where

- within the program, the wider program of services offered by the LHD, is that money being found?
 - A. It tends to be from a principles perspective, we look at the corporates, the back office, to see what opportunities there may exist in there. We tend to, for the non-ABF sites, essentially block fund them based on their staff profile and the historical VMOs, goods and services. So we don't tend to expect huge cost savings out of the small sites, because they're really not there.

Q. I assume this is not a new problem?A. No.

Q. Would it be fair to say that over the years, the back office savings have been generated to a very large extent; there's not room in the budget each year to find a whole lot more savings in the back office side of things?

A. I think the opportunities are reducing. Absolutely.

Q. And so does that mean that in order to make up the deficit in the funding of these smaller hospital sites, that other services delivered by - frontline services delivered by the LHD through, say, community health initiatives and the like are what has to suffer?

A. I don't - I think from a budgeting perspective, ultimately a place like Wagga Base tends to wear - Wagga and Griffith primarily wear the budget deficit. That's from a budget setting perspective. The linkage then to service delivery is probably not quite as strong; the budget doesn't necessarily drive the service delivery.

Q. How does that work? How do decisions around service delivery get made from a financial perspective?

A. Well, this is part of the economist's role in terms of setting up that framework so we have a consistent approach. But what we tend to have done is look at it from a financial perspective, looking also at whether it is good for the patients, whether it has a lower cost of operation.

Q. So just as an example, when you're looking at it from a financial perspective, I assume that's financial from the perspective of the LHD's overall position?

A. Overall position.

Q. So the program we heard about yesterday, which was aimed at diverting regular emergency department visitors out of that emergency setting and into some more community

based and primary health care type settings, would it be the case that the economics or the finances around a program like that would look at what is it costing us to treat people in emergency, what would it cost us to provide this outreach service that diverts them from emergency to other areas, does that economically result in a financial saving to the LHD within its budgetary constraints?

A. Correct.

- Q. I think you said a moment ago, that does not, at least at the moment, include an assessment of whether or not there are wider economic benefits associated with those programs.
- A. Yes.

- Q. When I say "wider" --
- A. Yes, things like presentations to ED in the cohort, for instance, we haven't quite yeah, there has been some work done around the cohort, it needs to be taken to scale, and early signs are encouraging from that particular program, but from a more formal evaluation process, that would be one of the things we would be looking for.

Q. What about innovation and the development of new models of care that might not show an immediate financial benefit, even within the constraints of - if one views financial benefit only from the perspective of the LHD? A. Yeah, I think it's fair to say that that's an opportunity for improvement in the funding models. My assessment would be that it almost - both tranches, both ABF and the small hospital funding, fund for the status quo, you know, acknowledging that we have volumes and we - under the National Health Reform Agreement, you know, it's going to be volume based.

The opportunity around investing in changes of models of care or innovation tends to come outside of the formal budget process. So things like the collaborative commissioning, I'm sure you would have heard about that, that came from a process outside of the funding model, and that's the type of seed funding, if you like, that we'll need going forward to change health service delivery in regional and rural New South Wales.

Q. Can I ask you about the block funding locations that you've mentioned. Is the amount of funding which is delivered as a block for those hospitals a fair reflection

of what it costs the LHD to deliver services, the services 2 which are delivered through those hospitals? 3

It's a reflection of what they have historically It doesn't necessarily reflect perhaps what funding spent. or expenditure they should be doing, you know, the service gap, but it is based on what they have spent two years past, escalated.

7 8 9

10

11

12

13 14

4

5

6

There is basically a - they have a funding model that they use and it's the lower of cost versus the funding model, so - and they fund us at the LHD level, and then we take it from there to distribute out to the facilities. from a running costs perspective historically, yes. Looking forward to changing models or enhancing outcomes for smaller communities, that's an opportunity.

15 16 17

18

19 20

21

22

23 24

- Q. So would it be right that an increase in activity through a smaller block funded facility will not, at least in the budgetary cycle that we're dealing with, result in any increase in the funds available to the LHD for that facility?
- Not in totality for the LHD. We can move from Wagga, so as an example, to Tumut, which is a block funded site, for instance. We can do that. There's nothing in the model that precludes us from being able to do that.

25 26 27

28

29

30 31

When you say you could do it, the LHD has an envelope Q. of money available to it? Α. Yeah.

Which it can distribute amongst its facilities in whatever way it feels most appropriate? Α. Absolutely, yeah.

33 34

32

So it could move money from Wagga to Tumut, in the 35 36 example you've used --37

Mmm-hmm. Α.

38 39

40

41

42

- -- to deliver further services at Tumut? But in terms of the amount of money that the LHD receives with respect to Tumut, it stays the same?
- It will stay the same unless special application is made for enhanced funding.

43 44 45

46

47

Q. And I think you've mentioned Wagga and Griffith as being two large cost centres that tend to absorb things? Mmm-hmm.

1	
2	Q. When you say they have a capacity to absorb it,
3	I assume there's not surplus money sitting in Wagga or
4	Griffith to distribute amongst other smaller facilities?
5	A. No, no. And in fact, from a budgetary sense, they
6	essentially cross-subsidise to an extent.
7	occontrarry of occ caparatos to an extent.
8	Q. But moving money away from Wagga, for example, to
9	Tumut, to use the example you've given, would necessarily
10	result in a reduction in something at Wagga?
11	A. Potentially, yes. The only barrier to that that we
12	probably need to - I would need to table, is that recently
13	we've been recognising - this year, recognising the
14	Commonwealth contribution to ABF sites, so the 40 per cent
15	or 39 per cent.
16	
17	When we move activity from an ABF to an out of scope
18	facility, we potentially lose that 40 per cent contribution
19	from the Commonwealth. This is only pretty new, so it's
20	a consideration that we need to, as a system, consider what
21	that looks like.
22	
23	Q. That brings me to my next question, which is: does
24	the model that sees a facility like Tumut, for example,
25	block funded, actively disincentivise the delivery of
26	further procedural services, say small surgery and the
27	like, through a facility like Tumut where it could be done
28	in Wagga?
29	A. The model doesn't preclude it apart from that caveat
30	around the national - and that's only this year.
31	around the national - and that's only this year.
	O Collet we cak the question easing I understand it
32	Q. So let me ask the question again. I understand it doesn't preclude it, but from the point of view of the LHD,
33	
34	does it operate as a disincentive to shift surgery to
35	a facility
36	A. I don't believe so.
37	
38	Q like Tumut?
39	
40	THE COMMISSIONER: A financial disincentive?
41	
42	MR MUSTON: Q. A financial disincentive?
43	A. From a financial perspective, I don't believe so, and
44	in fact, in some ways it does incentivise it, because the
45	small hospital funding rate - so I'll just - the small
46	hospital model has a fixed component and a variable
47	component per NWAU. The rate for the small hospitals this

year is higher than the ABF rate so there is an incentive to move from a price perspective.

Q. Are we talking about block funded facilities?

A. Block funded facilities.

Q. So a block funded facility, to the extent that you perform an additional surgical list in a block funded facility like Tumut, there is financial benefit to the LHD, as you see it, associated with that?

A. To the extent of - your budget is your budget and you've got to manage within it. There is nothing in the model - the model doesn't change in-year, so if we do something in year, it doesn't change, the budget doesn't change. But if we do it and describe it appropriately to the ministry or NSW Health, that we are moving from an ABF site, let's say, 500 NWAU, from Wagga to Tumut, in this case, it will incentivise an increased funding for the small hospitals as a collective and will, in fact, reduce the ABF component of our - to the extent of our budget.

Q. So again, let me understand that. You shift or propose a shift of 500 NWAU's worth of small surgical procedures from Wagga to Tumut. Can you just talk us through how that discussion would go with the ministry?

A. We would - so we raised this as a principle, and this is going back a number of years now, that as a strategy, we should be able to move within ABF and non- - to take pressure off the bigger facilities, because they are running at capacity.

So the model was changed to enable that to happen. So the conversations with the ABF task force or finance within the ministry would - we would essentially send up a small business case advising them of the change. Nothing would happen in year. The purchasing negotiations discussion that takes place from about January through to May would cover that off, in terms of our NWAU, and if we're in a growth zone, if we're in a growth period, which we are not a present, there is an opportunity through those negotiations, if there is funding around, to access funding. So it --

THE COMMISSIONER: Q. So the funding would be increased for the following year to reflect the fact that that NWAU had been - those NWAU had been moved from Wagga to procedures in Tumut?

1 A. Potentially.

Q. Potentially?

A. Yeah. And I say that because we're in a non-growth zone at the moment, okay, from an overall fiscal management. So by exception in this period of time, potentially there may be opportunity.

We have had, in previous years, opportunities to put forward enhancement cases, or business cases, if you like, and they will either be funded or they won't be funded, and do result, in those circumstances, in additional money.

Q. There would have to ultimately be an increase in your budget, at least what you're allocated for the block funding, wouldn't there, otherwise you're just missing it? A. The theory of it is that if you reduce surgery at Wagga, and that's your fund source.

MR MUSTON: Q. So the budget stays the same but -- A. In year, yeah.

- Q. In year, and next year the budget stays notionally the same, but --
- A. Depending on the circumstances.

- Q. -- it doesn't get reduced on account of the fact that you are anticipating 500 less NWAU at Wagga, and instead you've said, "500 less NWAU at Wagga but you're going to have to give us a little bit more for your block funded site in Tumut"; is that --
- A. That's the principles of the funding model to the extent of the budget. I keep coming back to this, but it is a limiting factor, is that we we don't have a you know, our bucket of money is quite finite.

- Q. On the assumption that shifting some surgery to Tumut would not actually result in year or even next year in a reduction in the amount of surgery down at Wagga but rather just perhaps enable that surgery to be done quicker across the board, do you see there being any likelihood that you would get more, say 500 NWAU more money, to deliver that surgery more quickly through --
- A. I probably don't have visibility of the more macro funding environment to answer that.

Q. But the point that you made is, in essence, there is

some flexibility within the block funding arrangement to increase the amount of block funding at least for future periods, if you either have performed more services there than you had anticipated or, alternatively, if you are proposing a shift in future years?

A. The model does allow it, yeah.

- Q. The model allows it?
- A. It allows it.

- Q. You may not be involved in this decision-making, but if you are, please tell us what your involvement is. When decisions are made around, say, opening up a surgical list at a place like Tumut, for example, or an obstetrics list at Temora, for example, to what extent do in what way are the financials of it balanced with the community need and the health benefits associated community health benefits associated with doing it?
- A. So it will go through a funding or an expenditure review of what that looks like. We're in unusual times because we're catching up from COVID, so if you had asked me that, we have deferred surgery money which we used for the catch-up, and as part of that, that would be supported, because there is a bucket of money to support that additional activity.

The conversations in terms of correcting the issues of COVID and the impacts that that's had on our surgical wait list, if everything was balanced from that perspective and we were at reasonable surgery levels, we would have quite a detailed conversation about what it might look like at Temora, how it's going to be resourced from a - you know, "Is the surgeon coming up from Wagga, is it someone else? What are the numbers of surgery we're looking at?" And then there would be a conversation around demand at Wagga, which is, you know, a bit of a moving feast sometimes because it's quite large, and we'll try and balance those off.

Our preference is, as an LHD, to treat people closer to home if at all possible, so the model would certainly be looked at through those eyes.

Q. So that's business as usual. You mentioned a moment ago the deferred surgery funding. Has the LHD used that deferred surgery funding to open up surgical lists in its smaller facilities in order to clear a backlog, a COVID

- 1 induced backlog?
 - A. No. The most of the activity has taken place through Wagga and the private sector.

Q. What is the decision-making process around that in terms of where that surgery is done and what types of procedures are allocated to who within the private sector?

A. The basis - and I - the basis of decision around Wagga versus Temora or a smaller site is that the wait list is at Wagga. Most of the smaller sites tend not to have an extended wait list, okay, so the demand for that, from that backlog, is at Wagga, or Griffith to a lesser extent.

 In terms of what type of surgery takes place, I don't get necessarily involved, apart from a bit of modelling about whether ophthalmology might be cheaper than orthopaedics and that type of thing.

- Q. Is your point that it's clinicians who are more involved in that decision-making around which particular procedures might be usefully referred out to the private sector?
- A. It's a mix between operations, so the --

Q. Who, in particular, is involved in that decision-making?

decision-making?

A. So probably the two primary people, from an LHD perspective that undertake the negotiations with cli

perspective that undertake the negotiations with clinicians about whether they will work in certain environments, is the executive director of operations as well as the executive director of medical services, who is also the general manager of Wagga Base at this point in time.

Q. And so that's discussions that those two individuals have with clinicians within Wagga about - regarding what procedures they might be able to offer and where they're willing to offer those procedures?

A. Exactly, yes.

Q. Those are the discussions that happen. In terms of the ultimate decision-making about whether a particular procedure is referred out to a particular private entity, how does that work?

 A. Oh, that becomes operational. So then we have, you know, a surgery management team, a small team that manage that.

- 1 Q. Who is on that team?
- A. I couldn't tell you the names of those people, sorry.
 That's a bit removed from myself.

- Q. Yes.
 - A. So, yeah, it becomes rather operational in terms of filling the lists in some of these private facilities.

- Q. I might move on. You mentioned a little while ago the collaborative commissioning work as a way of maximising services that can be provided within the financial envelope. Is it right that that collaborative commissioning is essentially aimed at harnessing, in a collaborative way, other sources of funding which might be available to people within the LHD for the delivery of health services through, say, the PHN?
- A. I think there that is an element of it, and I think that's probably that pooling of money from, you know, various levels of government is one of the opportunities that we need to explore, in terms of accessing additional funding for change in service delivery.

- Q. Would it be right to say that that process might inform the way that the LHD utilises its funding so as to make it, in combination with the funding available to other sources, deliver the best outcomes it can for the people much the local health district?
- A. Sorry, could you repeat that question again, sorry?

Q. I will have to remember it, first. Would it be right to say that in terms of the way that that collaborative commissioning process not only looks to cooperate with other entities like the PHN to identify who has what money where, but also informs the LHD's decision-making about where it thinks it can be most strategic about deploying its money to produce the outcomes that the collaborative commissioning process aims to achieve?

A. Correct. You know, so with the PHN and other stakeholders, the identification - I think it is the COPD and cardiology clinic type, they're big chronic disease issues for us. So that health needs aspect will drive that decision-making across that or, you know, that combined body, if you like, and that there's an opportunity for us to address service delivery that we haven't been able to necessarily address in a meaningful way.

Q. One of the bodies that the LHD no doubt - groups that

the LHD no doubt collaborates with is the Aboriginal community controlled health organisations within the district?

A. Mmm-hmm.

- Q. First of all, is that right, that they are a group of entities that the LHD collaborates with in the delivery of health care?
- A. I can't comment necessarily from a director of finance perspective. But I hear our director of Aboriginal health services and others do talk about and general managers at Griffith, for instance, have close relationships.

- Q. From a director of finance point of view, are you aware of the funding by the LHD of any programs delivered through the Aboriginal community controlled health organisation?
- A. There's some small grant money that's sent through, I wouldn't have the detail of that necessarily. There is some small grant money.

Q. Can I move on to workforce. You tell us, consistent with what others tell us, that workforce is the biggest issue faced by the local health district. What do you see as being the particular drivers of that challenge?

A. Oh, I think the rural and regional aspect is significant. From what I understand, our use of premium labour across the - is not different to any other rural and regional area. We have seen a spike in the last 18 months or so of the use of premium labour. I think it's fair to say that the challenges of getting staff are becoming more and more difficult, and ultimately may or may not shape what health service looks like in the future.

Q. Presumably there are financial consequences brought with these challenges?

A. Yes.

- Q. To pick up on a term you used a bit earlier, are those financial consequences material in the context of the overall budget of the LHD?
- A. Extremely so. Our use of overtime, for instance, has increased by about 50 per cent from FY19. That comes at about an 84 per cent premium, on average, so that it is quite an expensive model of use of agency staff and the flow-on effect of requirements around accommodation,

significant. Our accommodation bill has increased by about \$4 million. So it is a significant - they're significant buckets of money.

Our agency and locum spend in FY23 essentially doubled. So yes, there - now, there is a premium aspect of that, and it is a significant and material amount.

Q. Insofar as you are aware, at least, is the use of agency and locums something which goes well beyond filling gaps where people are sick or wanting to take leave?

A. I think there are some fundamental challenges in filling a roster regardless of sick leave or leave.

- Q. We've heard others who have given evidence who have said that the use of agency staff has gone from being an important supplement to the system to being a significant part of the system?
- A. Yeah. I think that's accurate and I think there are sites that and others can speak to the detail of it. There are sites that almost run, not solely on agency, but predominantly on agency.

- Q. The costs associated or the increased costs associated with heavy reliance on agency staff, locums and overtime, is compromising or is having a knock-on effect in terms of the services that LHD is able to offer to the community within its budgetary envelope; is that right?
- A. It's making it difficult. I think there are occasions where it has been difficult to continue service delivery. The day-to-day challenges are quite significant for the hospital manager or the cluster manager to fill those rosters, to ensure that service delivery is maintained.

 THE COMMISSIONER: Q. What has caused the really big increase in overtime and the use of agency and locum staff? Is it pandemic driven or is there more to it than that? A. Well, I'm not an workforce expert but it's post pandemic. Originally I - there is a knock-on effect around pandemic and I think we're not the only industry that experiences that.

- Q. Sure.
- A. It seemed to happen in November/December '22, so about 18 months ago, when you have a look at our use of agency, it spiked around that time. I don't know what the driver of that may or may not have been, but I think it is

a flow-on effect and probably felt more acutely in regional and rural New South Wales than perhaps the metropolitan area.

- Q. And overtime, you're not --
- A. It's gone up nearly 50 per cent.

- Q. But as to why, you're not sure?
- A. Oh, just the people on the ground would have to work overtime to fill shifts, so working double shifts, for instance. And others might be able to answer that question.

- Q. It is all related, no doubt, to shortage?
- A. Absolutely. Absolutely

- Q. But why the sudden change is --
- A. The whys behind it, yeah. I don't feel that I've got the expertise around that.

THE COMMISSIONER: Thank you.

- MR MUSTON: Q. So this has all resulted in a substantial increased cost of maintaining the workforce within the LHD. Has that increase in cost been reflected in an increase in budget for the LHD from the ministry?
- A. To the extent that so last year what year are we up to FY23, we were given some assistance for the impacts of agency staff, as a one-off. We have --

Q. Pausing there, was that one-off offer of assistance the equivalent of the increase or equal to the increase in costs associated with the use of - heavy use of agency staff?

A. No, it wasn't, no. And it was about the timing, to be honest. That assistance took place in February and we'd only had a month or two of cost impact at that point in time, and we ended up having, you know, another four months. Whether the ministry had enough money to cover that I'm not sure, but no, it didn't.

We do get an allocation for the regional workforce incentive program, so you may have heard of that in other conversations. So that's a program where we offer, depending on the Modified Monash Model, incentives for people to come and work or stay and work. So we do get a budget allocation for that, as an increase. But apart

from that, and a little bit of support around that, no.

Q. You mentioned the need to provide accommodation to locums and agency staff. How does the LHD go about securing that accommodation so that it's able to provide it?

A. We're in competition with John Smith down the road. So we do have an asset, a property management - a very small team, and under pressure, as our portfolio of rentals has increased significantly. But yeah, we've - we're in competition with education, the police, everyone else who is trying to get accommodation in towns that don't have a lot of rental accommodation. And I suspect we've probably driven the price, as a collective, in some of those towns as well. I don't have any evidence around that, but that's my suspicion.

- Q. When you say you've got a small pool of accommodation, does the LHD actually own rental stock that it rents out to --
- A. No. No, we rent commercially. They're residential properties.

- Q. There is an increasingly small I think you said a moment ago - pool of properties which the LHD has on long-term lease that it uses for the purposes of rotating agency staff and locums?
- A. Yeah, it's an expanded portfolio, compared to where it was, say, three years ago, driven by the requirements around getting people into the regional workforce. But it has expanded and does cost significantly more than what it did three years ago, a few years ago.

Q. In terms of recruitment to facilities, insofar as you are aware, who is responsible for the day-to-day recruitment effort - that is to say, putting the ads up and interviewing candidates and all of the work that might go into recruiting a new nurse in a facility at, say, Finley? A. It is a hybrid model is my understanding. I'm clearly not the director of people and culture. We are moving to more an assisted - where the central body does more. But I think at the moment, you know, that that is in its implementation stage. So the local cost centre manager, site manager, is involved in interviews with support from people and culture.

We are moving - you know, we have a centralised

approach to advertising; there is a central marketing approach. We are moving to more a centralised - to take, essentially, those functions or roles away from clinicians who are busy treating patients.

Q. In paragraph 14 of your outline you talk to us about VMO GPs choosing to work pursuant to sessional contracts as opposed to fee for service contracts, and you point to what that - the consequence that has from an economic perspective. Could you just explain how that works?

A. So traditionally, the regional GP model would be based on fee for service - come in, see a patient, get paid for that patient.

Q. Just so I understand it, local GP, working in their rooms in a small town like Temora, for example -- A. Mmm-hmm.

Q. -- they get a call from a hospital, "There's a patient, presented at emergency. Could you come up?" The VMO goes up to the hospital, deals with that patient in emergency, they're admitted, they're not admitted, whatever happens, they go through either one door or the other, and the VMO returns to their rooms and continues to run their GP practice. In that instance they were paid an amount of money for the particular patient who came through the door that they treated at the hospital?

A. Correct. What we are seeing now is, and in recognition of that time away from their practice, the move to sessional payments, where they are paid for a period of time regardless of the volume of patients, because of recognition that they can't see patients back - they can't be in two places at once.

So we are seeing that. We are seeing an increase in costs relative to activity. So we are not seeing a linear correlation between activity and cost; we are actually seeing pretty - you know, maybe even deteriorating or decreasing activity in some of these sites, but the costs are actually moving in the other direction, purely for sustainability of practice and engagement of GPs.

Q. So just again, to put it in hopefully simple terms, you have moved away from that fee for per service model to a model where there might be four GPs in town, they might agree that they'll each cover a particular block of time in order to keep the hospital and the emergency department

open throughout the business hours of the week, maybe?
A. Yep, mmm-hmm.

- Q. And they just get paid, effectively, to be the Monday person, so another doctor gets paid to be the Tuesday person, with a view to them notionally being available at any time on, say, Monday?
- A. Yes, if there is a second person. Yes, correct. So exactly.

- Q. In terms of the costs associated with that sessional model, do you have any sense of how that would compare with having a staff specialist employed permanently in that hospital or a roster of some --
- A. I've not done the modelling on that, no.

- Q. Is there any idea of having not done modelling, you may have no idea, but have you got any sense of whether there is --
- A. No. It's probably a question best for the DMS, who would have, because he's more acutely aware of the remuneration rates. I'd have to go I am an accountant. I would have to go and do the model.

- Q. The last thing that you've told us about in paragraph 17 of your statement is data and, in particular, the challenges presented by the absence of data for patients who trickle in to Victoria and the ACT. Could you just explain what those challenges are or how they manifest themselves in the context of what you do?
- A. Yeah. So we have a long border with Victoria, we border with the ACT. So from a service planning perspective, we actually don't get to see what the whole of our health looks like, because we actually don't treat significant proportions of our population.

Having access to that data in a more timely fashion from a service planning, you know, a health needs - you know, even the evaluation whether of we should stand up a service that may be done across the border, for instance, needs data, and we don't necessarily get that data in a very timely fashion. We don't have a connected-up data system or EMRs and all that sort of stuff with other states and that's probably - won't happen in my working life, but that's - something like that would be really good.

But there's also, you know, non-admitted activity.

What are people going across the border for, to receive services for? We don't have that visibility.

2 3 4

5

6 7

8

9

10

11 12

13 14

15 16

17

18

19

1

Q. So in the context of, say, a renal patient who might live down near the border and travel into Victoria to have their renal treatment, is your point that, as an LHD, because they're having their treatment in Victoria, and this data is not available quickly and readily, you don't necessarily have a good view of how many patients there are in a particular corner of your LHD using renal services, which informs decision-making about whether or not you as an LHD should stand up a renal chair in a particular corner - that particular corner of your LHD? Correct. There may be branches and, you know, the specific details of renal, for instance, there may be branches within NSW Health that have access to that type of data. Again, it won't be necessarily current, because it normally takes a year or two for data cleansing and all that sort of stuff. So from an LHD perspective around that planning aspect, we don't have visibilities.

20 21 22

23

24

25

26

Q. From the point of view of that financial manager of the LHD, do you see any other challenges presented by the way that the ministry allocates funds to your LHD, the process?

A. I think part of - if I was to wish upon a star, so to speak, around --

272829

30

- Q. Yes, if we gave you the magic wand?
- A. A magic wand, that was that might have been the terminology.

313233

34

35

36

37

38

39 40 Q. The Commissioner used the magic wand. I prefer to use the analogy of a genie, but --

A. I'll go with magic wand because the boss said. The funding model as it stands is really volume based, and we understand why that has to be, because of, you know, the national stuff. Not particularly outcomes focused. There is a little bit of inventive stuff in there, but it's not material to make changes, and the ministry acknowledge that, and they're thinking about what that looks like.

41 42 43

44

45

46

47

Health promotion, health prevention, you know, that lifestyle determinants of health is almost absent in terms of, you know, that generational change that is required to improve the health. I don't think the model necessarily acknowledges service gaps very well in terms of rural and

regional challenges, and it certainly doesn't incentivise alternate models of care. So there are some of the things, from a - you know, that patient focus that the model doesn't necessarily view. The status quo within the context of your own budget is there, but changing the way we do business is not, and I suppose, you know, we refer you know, the quote, if we continue to do the same, we'll get the same, sort of thing, and that's sort of where I sit.

10 11

12

13 14

15 16

17

18

19

9

1

2

3

4

5

6

7 8

> So, for example, coming to your comment about filling Q. the gaps, if there was a gap in the delivery of primary health care in a particular part of your LHD, do you see the existing model by which the LHD is funded by the ministry as giving you the financial ability, at least, to fill that gap with a state funded service? I would have to question whether we would want to -

it's not our responsibility, but in terms of providing healthcare needs, we may be the last provider of the

service.

20 21 22

23

24

25 26

27

28

29

So at this point in time, we would need to approach the ministry and perhaps the Commonwealth, because there's a shifting, you know, in terms of responsibilities that needs to be negotiated, but that mechanism is there. not in the formal service level funding model, but that flexibility for conversations is certainly there with regard accessing funding through the ministry and the conversations that may or may not take place with the Commonwealth.

30 31 32

33

34

35

When you talk about responsibilities, do I gather what you're referring to is the fact that the funding source, the existing funding source for primary health care is the Commonwealth funded MBS system? Α. Yes.

36 37 38

39

40

41

42

43

44

45 46

- And you do not perceive the state or the LHD as having a role in being a funding source for that --
- We can access the MBS with, you know, a staff specialist, for instance, we can access MBS funding. whether it's enough to incentivise a staff specialist clinic of some sort, from a - but I'm not sure that from a - let's be a bit more general. We want to be in the business of employing GPs, for instance, but that's not necessarily our remit. We're clearly a player in it. sure other people will have a view about that.

funding model as it stands doesn't incentivise that.

Q. Why not?

 A. Because it's based on history, largely. It's based on DNR - or, sorry, clinical costing information from years gone by. There is a mechanism, as I said, to discuss the challenge and the issue and seek a way forward through the ministry, no doubt.

So we're not locked and loaded into the funding model, there is the flexibility on a case-by-case scenario to approach the ministry and - who would advocate whichever way to access Commonwealth funding or the like.

- Q. You've said a couple of times that you're not sure that the LHD would want to get into the funding of or the delivery of primary health care. There are areas within your LHD where the market based system is not effectively delivering primary health care to sections of the population. Do you recognise that?
- A. I'm not close as a director of finance I'm not close to that type of thing. I think we recognise there are pockets of failure.

- Q. To the extent that those pockets exist and the existing market-based system is not, for whatever reason, delivering primary health care to sections of the population within the LHD, who do you see should be doing that?
- A. I think there's a collaboration between the PHN, the LHD, the Commonwealth and NSW Health. I don't necessarily see and again I'm probably not the specialist in this area that we would go it alone.

Q. Change topics ever so slightly. The budgetary cycles that you work to are an annual cycle; is that right?

A. Correct.

- Q. Are there any challenges presented by that fact which you think would be overcome if the budgetary cycles were a little bit longer?
- A. I would welcome a longer, three- or four-year cycle.

- 44 Q. Why?
- A. It just gives a little bit of stability, a little bit of surety.

- Q. What would that stability give you in terms of or give the LHD in terms of its capacity to meet the needs, the health needs, of the community?
 - A. It certainly would assist. But to the extent that we don't get a formal allocation, we do have a sense of what our budget is looking forward. It won't be the final budget. We get that each year. But it would be and, you know, we're part of a bigger ecosystem so it's easy to sit here, I it is a complex funding environment. Sure, a three- or four-year period would assist us be able to plan a bit better.

- Q. You tell us that you have a sense each year of what you're going to get, which no doubt gives you an ability with some consistency and stability to provide a range of services that you feel will fall within that block of money. What is it that you would greater certainty over, say, a three- or four-year period would give you in terms of as an LHD to provide consistency and stability in the delivery of health care?
- A. I think just for our units, you know, just to set a three- or four-year budget would give them the opportunity. Whilst we know what the next three or four looks like materially, each year we're hit with efficiency dividends, for instance. Now, they're not material, but they do take you know, the pie is getting smaller and smaller. So some surety around that in the absence of the political cycle and I probably shouldn't go there but would give us some stability in planning and be able to think a bit more longer term about what redesign might look like.

Q. Is that because the implementation of new models of care to test redesign principles and the like are those things that money is found at the peripheries for them, and that's the money that you don't know with certainty beyond the current budgetary cycle that you will have?

A. And it takes time.

THE COMMISSIONER: Q. Takes time to evaluate?

A. Well, develop, evaluate, consult. You know, I think it is important that we actually collaborate with the stakeholders, and it just doesn't happen quickly, unfortunately.

MR MUSTON: Q. You said a moment ago that there were challenges presented by the political cycle and showed

- a resistance to going there. I would encourage you to go there. What is it that you see about the political cycle which has an impact, positive or negative, on the way in which the LHD is able to deliver health services to its community?
 - A. I think and as is the right of the government of the day, to pivot towards their priorities, but that can have an effect on the ground.

- Q. In what way?
- A. Well, we might be going in one direction with a funding source and that stops and we're going in a different direction for something else. It just then does take a bit of time to pivot. As an LHD, we're not quick at change. The cycle and as I said, it is the government's right, we are a public funded organisation. But the political cycle can impact funding, particularly program funding, if it's not a priority, for instance yeah.

Q. In relation to that, one thing that - one feature of the political cycle is announcements about rebuilds and upgrades of particular hospital facilities? You nodded. I take that as a yes.

A. Correct.

Q. You, as an LHD, receive infrastructure funding when an upgrade or a redevelopment is announced?

A. Correct.

- Q. And that infrastructure funding covers the planning and building of the new hospital or the renovation of the existing hospital?
- A. Generally through health infrastructure, correct.

- Q. Would it be right that a new hospital or an upgraded hospital will occasionally, if not always, cost more to run than the old, perhaps smaller footprinted hospital?
- A. I think that's a fair statement.

- Q. And in terms of the way in which funding is allocated from the ministry to the LHD in the years after the ribbon is cut, if I could use that term, is there an increase in the funding provided to the LHD to run that hospital?
- A. From an operating perspective?

- Q. Yes.
- 47 A. That's changed in the last few years, so the answer is

yes. It's based on what we call a financial impact statement, which tends to - has tended to be a little bit old, it's done through the approval process. There is a change, a positive change, this year in terms of we are getting an opportunity to revisit what our running costs look like.

Now, whether we get the full extent of that, I can't say, but there is recurrent funding for new builds. It's an area - it's been a bit of a grey area, an uncertain area, at a system level, for a number of years but there is that aspect of it that wasn't there six, seven, eight years ago.

Q. Even as it currently stands, in its improved state, does that uncertainty about the ongoing funding for the running of more expensive facilities compromise the LHD's ability to flex into other areas of innovation or community-based care within its existing funding envelope?

A. I don't - just repeat that one again? We're linking the --

So to the extent that there is uncertainty around whether or not there will be adequate budgetary support provided for the increased cost of running a new hospital, does that uncertainty translate into any - well, how does that uncertainty translate on the ground in terms of the services, other services, that the LHD is able to provide? In terms of the other services, it probably doesn't In terms of the services at that have a direct impact. facility, until we get those operating costs and understand what that looks like from year 1 going out, we won't go and employ, you know, support staff, for instance, or - there may be - the business case might have we require two more asset people or maintenance people to be engaged. make an evaluation when that money comes through or the budget comes through of what we can and can't afford to stand up, based on what the funding is.

Q. I will ask you this last question as the financial operator or the financial controller of the LHD. Are there any other issues that you think are important issues to the way in which the LHD operates, financially, which we haven't canvassed today, that you would like to raise?

A. No. I think we've covered most of the aspects.

MR MUSTON: No further questions for this witness,

1 2	thank you, Commissioner.
3 4	MR CHIU: No questions.
5 6	THE COMMISSIONER: Thank you very much for your time and evidence, sir. It's greatly appreciated. You are excused.
7 8 9	<the td="" withdrew<="" witness=""></the>
10 11	THE COMMISSIONER: Yes, Dr Waterhouse?
12 13	DR WATERHOUSE: I call Dean Marchioni.
14 15	<pre><dean [3.00pm]<="" affirmed:="" andrew="" marchioni,="" pre=""></dean></pre>
16 17	<examination by="" dr="" td="" waterhouse:<=""></examination>
18 19 20 21	DR WATERHOUSE: Q. Mr Marchioni, can you please state your full name for the record? A. Dean Andrew Marchioni.
22 23 24	Q. And you are the cluster manager for the Narrandera/Leeton cluster in Murrumbidgee Local Health District?
25 26	A. That's true.
27 28 29	Q. How long have you been in this role?A. I've been in this role since April 18 last year.
30 31	Q. And what position were you in before that?A. So I was a nurse manager, patient flow.
32 33 34 35 36 37 38 39 40	Q. What did that involve? A. So it was, I guess, working in a telehealth setting, working with clinicians on the ground, through virtual health, connecting nurses on the ground in the ED, or on the ward, to the appropriate clinician for what their needs were, whether it be a doctor or a Virtual Nurse Assist, supportive space.
41 42 43 44	Q. I understand that you previously trained as a clinical nurse; is that correct?A. Yes, that's right.
45 46 47	Q. So what fields of nursing did you work in? A. Very broad experience. So started in the new grad area working in surgical, medical, orthopaedic. I've

.20/03/2024 (13)

worked in theatre as a scrub nurse and - yes, as a scrub nurse. I've worked remote area nursing, worked in critical care, so ICU, several tertiary sites, emergency departments, I've worked as clinical a nurse consultant in - for surgery, manager of a couple of small sites, and I've acted as a cluster manager on several occasions over a number of years.

- Q. I'm going to come back to what you do as a cluster manager in just a moment, but before that, I'd like to just get a bit of a feel for the five facilities that are in your cluster. So if we could start with the Narrandera health service, can you just outline the services that that provides?
- A. Yeah, so Narrandera is an acute space, they have, say, 20-bed acute 20 acute beds, five emergency department beds. They have a community health, an allied health setting, transitional settings, so back into sort of rehab outreach, so transitioning people from hospital, who have been there long term, back to their home.

- Q. So that's transitional when they've been in hospital for a while and then they are trying to rehabilitate them to get home; is that what you mean?
- A. Yeah, that's right. So it is a Transitional Aged Care Program, actually. They have theatre, so they operate there roughly 15 times a year, generally through the months of February through November. There is a bit of a lull over a period of Christmas and January. I think that's about it.

- Q. So with the 20 beds, does that include the transitional beds or are there more beds for the transitional unit?
- A. No, that includes those beds.

Q. How many staff does it take to operate that facility?

A. The total FTE? Or just day to day?

Q. Maybe you could look at it in terms of nursing staff compared to allied health, doctors, that sort of thing?

A. It's a difficult question to answer. It's quite a - it's broad. So for the morning shift, for example, you have two RNs, an EN - or and two ENs. You have a nurse unit manager and a clinical nurse educator. That's Monday to Friday. They don't - the nurse unit manager and the clinical nurse educator are not there on the weekends

or after hours. The evening shift is the same, so two RNs, two ENs, and night duty is two RNs and one EN.

Q. What about the medical staffing there?

A. So for Narrandera; it's a GP VMO model. I was listening to the previous person talking, they essentially put their hand up to work, or they don't. So the GP - the perfect model would be that we have a GP VMO on call for the hospital for both our acute patients and for our ED, the idea would be great, to have 24-hour care. That isn't the case at the moment. So, for example, Narrandera, Tuesday and today, are on remote medical consultation. So all of their care is via - for the ED is via telehealth or virtual health, with a doctor who is offsite.

- Q. And so how many GPs are there in the town, do you know?
- A. In the town, there's one GP practice. He's been there a long time and has done a fabulous job, I would say. There's currently five. Not full time.

- Q. And how many of them work in the hospital?
- A. All of them do, or have they have a contract with us, yes.

- Q. What about Leeton? Can you give me a bit of a picture of Leeton, along the same lines, what services does it have?
- A. Yeah, so very similar, so they have an ED, it's a busy ED, they have a busy acute ward, similar numbers. They do not have a theatre but they have a midwifery group practice service. So they do low-level or low acuity midwifery practice services.

They have community health, allied health. Yeah.

- Q. What are the allied health services at Leeton and Narrandera?
- A. So very similar, so occupational therapy, physio, dietician, nutrition, virtual no, that's gone. Yes.

- Q. That's all on site, is it?
- 43 A. It is, that's right.

- Q. Now, I move to the multipurpose services. I gather there are three in the cluster?
- 47 A. There are.

Q. So can you tell me a bit about Hillston MPS?

A. Yes. So Hillston is - so the MPS, just assume that everybody knows MPS is an acute model with a residential aged care attached, with an emergency department. So Hillston is an 11-bed aged care and three-bedded acute care with two emergency department spaces. They have a GP VMO who is very connected to the community and is, I must say, on call for eight out of 10 days.

Q. And how does the nursing staff for the Hillston MPS compare to what you were describing for Narrandera?

A. Well, it's just less in numbers. So they have a registered nurse - so Monday to Friday, they have a facility manager and a clinical nurse educator who works 0.6, so not full time, and there's a registered nurse, an EN and an AIN, morning shift, afternoon shift, and at night-time they have a registered nurse and an enrolled nurse.

Q. Can you just explain for the record what an AIN is? A. It's an assistant in nursing, so it's a TAFE course through a Cert III in Assistant in Nursing.

Q. Can you give us just a very brief outline of the differences between an assistant in nursing, an enrolled nurse and a registered nurse in terms of what they can do? A. Assistant in nursing is very - much more focused on personal care, they are unable to deliver medications and they don't - they are not a registered practitioner.

The enrolled nurse and registered nurses are both registered through AHPRA and the slight difference really is about medication, in charge and access to some of the IT HealthRoster and these sorts of things. I think there's much more than that, but the basis of it --

Q. That's probably enough, just so that we have an understanding, that's okay. So the Lake Cargelligo MPS, how does that compare to Hillston?

A. So that's a 16-bed aged care and a six-bed acute care, and three-bedded or three-chaired or three-seated emergency department. Similar services. They have a physio that works there four days a week, they have an OT that's connected - not on site. Nutrition and dietician are accessed through telehealth through the community care intake service. Again, you have a facility manager, they

have a deputy nurse manager, on top of - in that leadership role; we have a clinical nurse educator, 0.6 again, and their day-to-day running is two RNs, two ENs and an AIN through the morning; and the evenings, two RNs, an EN and an AIN; at night-time they drop back to just one RN and one EN.

- Q. And the Lockhart MPS?
- A. Again, there's a 15-bedded aged care, five-bedded acute, two-bedded ED. Sorry, I should go back, if I can, go back to Lake Cargelligo, they also have a very well connected GP VMO who is very similar, you know, 80 per cent on call to support the community. Sorry. I did forget to mention that.

So Lockhart, 15-bed aged care, five-bed acute, two-bedded ED. Facility manager - similar type of service. The CNE works 0.4. They have on site - a physio who is a visitor, so they are an extension of Wagga and they come out one day a week, so they're not on site, and they run programs for the community plus supporting our acute space. Occupational therapist there who is two days a week. They have a community health that does all things community health do.

Q. And are the MPSs integrated models whereby the staff are moving between the aged care residents and any acute people or any acutely unwell people that are there?

A. Yeah. On a whole, the answer would be yes. The assistants in nursing generally stick with the aged care space, because some of the acute space, with IV lines and some of the clinical care, they can't deliver, but they certainly do go into the ED, into acute care.

Q. Can you give us a sense of the distance between the five facilities in terms of driving times and so on?

A. I can, because I'm travelling there quite often. So Lockhart is 80 kilometres from Wagga, or thereabouts; a further 60 kilometres to Narrandera; 30 kilometres west then to - 35 kilometres further west to Leeton; from Leeton to Lake Cargelligo is about an hour and a half, two hours, it's 150, 180 kilometres; and Lake Cargelligo and Hillston are 100 kilometres apart. So I think, I'd say, the tyranny of distance is difficult.

Q. How often would a patient need to be transferred out of one of those facilities to, say, Wagga or Canberra or

Melbourne, for care?

A. Certainly the district sites of Leeton and Narrandera, transfer more people than the other sites. I don't have the data, and I hadn't thought about looking that up, to be honest. Anecdotally, Lockhart will transfer one person a week to Wagga. Hillston, we do the same, Lake Cargelligo is a bit busier and they transfer more people to Griffith.

We do transfer people out of those sites to Canberra, to Sydney, but they are critical care - they are our critical care patients and, you know, that's not a common occurrence, it's just when they happen. So they're a very unwell patient who will be ventilated and the team fly from Canberra or Sydney or Royal Flying Doctor type service, air New South Wales - air ambulance, sorry, New South Wales, would come to the site to help care for.

- Q. So looking, then, at your role I know you travel a lot for those for the different sites, where are you based day-to-day? Do you start off in Wagga? Do you go to each site?
- A. No, I certainly don't go to each site, no, not daily. I go probably fortnightly to each site, maybe at least monthly to each site and it just is variable. So, I mean, I started today in Leeton and I was in Narrandera and then quickly back here. Tomorrow I will go back to Leeton and to Narrandera or to Narrandera first then to Leeton and I will stay overnight, and Friday back to Leeton to start the day and finish the day in Narrandera.

Q. What does your role involve? Apart from all of the driving, what do you actually do day-to-day - sorry, not day-to-day but across the month or whatever, in terms of, say, quality and safety type activities?

A. Yeah, so I mean, my role is really to empower and to help support the leadership space within the - within each hospital. But on top of that I guess my role is in

 So yesterday, we had a patient safety and quality meeting and so I talked with our patient safety and quality manager and we had a meeting and talked about all things patient safety and quality. Revenue, money in an and out, patient care in and out.

Q. What does the revenue money aspect involve?

governing the patient safety and quality.

A. So I guess for our staff to understand what it costs

to run a hospital and where that money should go, what the type of care and, you know, addressing KPIs through our ED and our lengths of stay, I guess even to communicating with the doctors so they understand there are certain things happening. Say, for example, EMR, our electronic medical records, are having down-time this Saturday night, so it will be part of my job to help govern the space so that everybody is going to be aware, so there are systems in place to support that we're not using computers on Saturday night and we've got all our paper based systems in place.

- Q. Do you have a role in asset management or facility management?
- A. Definitely, yeah. So we communicate with asset on a regular basis and we look for opportunities for growth, to ensure that the facilities are being maintained properly and things are being fixed or you know, kept up to standard and through the guidelines, policies, so test and tag electrical equipment, make sure our beds are rotated through and maintained and safe, as an example.

- Q. In general terms, how old are the facilities that are in your cluster?
- A. So Lockhart, I'll say, is 12 years old. Hillston is 12 years old. Lake Cargelligo I would I actually don't know but it's old, 25 years old. Leeton and Narrandera, well, 1800s, they were both built, and still doing they don't look the same as they did back then but they've been maintained and upgraded and fixed, yeah.

- Q. Now, I understand that you have a role, also, in terms of workforce; is that correct about recruitment and retention of workforce, that is?
- A. Absolutely. As the previous speaker said, it takes up a --

- Q. I will touch on some of the things that he raised as well. So is this just for nursing staff or do you also oversee the recruitment and retention of medical and allied health staff?
- A. Certainly for medical, we oversee, allied health and, yeah, nursing, and nursing is the biggest part of that, but certainly oversee anyone and anyone that administration, you know, asset maintenance, all that stuff.

Q. So just starting with nursing because, that is your biggest workforce, do you find recruitment and retention is

- 1 challenging at your at these sites?
 - A. To say the least, yes, absolutely.

5

6

- Q. Is it the same issues at all of the sites or are some better or worse than others?
- A. Yeah, the same issues but, yeah, it is different in each site, absolutely.

7 8 9

- Q. Which sites are particularly challenging for you?
- 10 A. Leeton and Narrandera.

11 12

13

14

- Q. So the bigger hospitals?
- A. The bigger space and Lake Cargelligo, they're the three spaces that are the most challenging over the time I've been in this role.

15 16 17

18

19

20

21

22

23 24

2526

27

- Q. Why do you think there's some reluctance for nurses to come and work in these sorts of facilities?
- A. I would put it down to the skill set required, in particular through the registered nurse. The skill set required to be in charge of a hospital, in particular those after hours, is substantial. You need a great deal of skill and experience, capability in a leadership space to know how to handle anything that could happen at any time. So those people aren't easy to find. Certainly we've found difficulty in growing them, as well. I think there seems to be a growing population who want to work part time and not full time. That is difficult.

28 29 30

- Q. Are there opportunities for job sharing when that occurs?
- A. Mmm, yes.

32 33 34

31

- Q. Does that help to resolve the situation?
- A. Oh, look, I'll say no, but it's it has and it can; it just doesn't always.

37 38

39

40

- Q. Are there less issues then, or fewer issues, I should say, with enrolled nurses and AINs compared to registers nurses?
- A. Certainly for the five sites that I'm looking after, our EN workforce is almost full. The retention and attraction for those guys, or for those staff members, has been great.

- Q. Why do you think that is? Why is it different?
- 47 A. Oh, I really don't know. I have some theories, but

nothing to grab on to.

- Q. Are there opportunities for enrolled nurses to become registered nurses with further training?
- A. Yeah, absolutely. So there's been some great initiatives through, you know, whether it be NSW Health and the universities board or the TAFE. So through AIN, if you're an AIN you can actually get into a TAFE course at the moment for free and then do your ENs, and then once you've done that you can actually then graduate into registered nursing, there's opportunities to step into that. So yeah, there definitely is, yes. And that word is spread round, we promote anybody's growth. If you want to be an AIN that's fine. If you want to be an EN, we would do everything we can, or I certainly would, to support you to entice you to stay.

- Q. And do some take that up?
- A. Yeah, they have, yeah.

- Q. How often would that happen?
- 22 A. Not often. No.

Q. But we have heard about the Virtual Nurse Assist program, which is aimed at supporting, in particular, the more junior nurses when they go out to more rural sites. A. Mmm.

- Q. Is that something that some of those registered nurses could tap into if they're running a hospital, to support them after hours?
- A. Yeah. Yes, they can.

- Q. And they do that?
- A. Yes, they do. I don't think they do it as often as I would like them to, or I think that would be helpful to them, but certainly they do. My view on that would be that they want somebody that they can see and discuss something with face to face rather than on a phone. Mostly there's somebody they don't know and they want to connect with somebody they do, and that may be the CNE or the facility manager.

- Q. How does working in some of these relatively isolated sort of situations affect the nurses' workloads?
- A. Well, certainly it takes more time, so as an example, it would be if you have a doctor on site, who can see,

touch and feel the patient, you get a quicker resolution as opposed to making a phone call and getting somebody else online, if that makes sense. So people might stay a little longer or the nurse is asked to do a little bit more and perhaps be a little bit more thorough. I don't necessarily think that's a bad thing, but it's more time is needed for the nurse and, again, a greater level of skill to be able to, one, listen to a chest appropriately or do a clinical finding, palpate a belly, check out a rash, and then know what that means.

- Q. And when you say they're asked to do a little more, is that in terms of extending their scope of practice at all, that it's beyond what they would be doing in, say, Wagga Base Hospital?
- A. No, not necessarily, no. No, what I mean is that you know, in the combination with onsite doctor and nurse, a nurse will do an A-G assessment for example and the doctor will come and do another A-G assessment that's slightly different. So the primary survey and the secondary survey would all occur in a similar time frame by two different clinicians.

 ${\tt Q.}$ $\;$ Were there any effects with COVID in terms of impact on staff --

6 A. Yeah.

Q. -- in your cluster? Can you outline some of those?
A. I heard it mentioned earlier as well, it's - the staffing, not the profile of the establishment but the staffing availability dropped off, so we had been reliant upon agency staff for some time, and through COVID, those international nurses that would be - often are or agency staff, that had come from New Zealand and India and the UK, lots of different countries, to be honest, but they could no longer come to fill the void. So the nurses on the ground are working extended hours to fill gaps, I guess,.

I would add that there is some trauma or some stress in relationship to, you know, we're in the business of caring for people, so when you limit family coming in, and through those COVID times where we were shutting hospitals down, external people coming in or making it very difficult, that caused stress. The timeliness of masks, gowns, you know, you've got an eight-hour day, you're spending four hours a day taking your gown on and off and washing your hands, which is fine, but it's all part of the

deal, but it does create more stress because you've got 2 less time to do what you believe are the chores that you 3 need to do in your day-to-day.

4 5

6

7

8

9

10

11 12

1

- Have you seen any sort of settling of that stress since the worst of those sorts of days seem to be behind us?
- Yeah, look, I think I have. Certainly this year, the staff seem to be a bit more settled and you know, I would say nurses are a resilient bunch or people who work in hospitals are a resilient bunch and they just get in and go, and they were stressed there through not being able to fulfil each gap in the roster.

13 14 15

16

17

18 19

20

But that has eased at the minute because there's a lot of agencies being presented to us, and through some incentives and retention bonuses we've been able to attract people to Lockhart, Hillston - all sites, through the retention and attraction bonuses that have been thrown at people who want to come to work for us, the overseas recruitment.

21 22 23

24

25

Before we go on to that, if I can ask you about the Q. So this is the regional workforce incentive program; is that right?

26 Yes, that's right.

27 28

29

30

31

32

33 34

- How have you found that? Has it been effective in helping to attract or retain people?
- Yeah, I believe so. So Lake Cargelligo, for example, have had three permanent - three permanent people apply and take up positions. A couple of families, which is great for our community. Hillston have attracted one. Lockhart have attracted one. So that's - I think that has been great and that's all within the last six months.

35 36 37

38

- Q. And when you say they have attracted one, do you mean a nurse?
 - I do. Sorry, my apologies. Α.

39 40

- No, that's okay. Is the program open to other types 41 of staff - doctors, allied health, admin people? 42
- That's a good question. I'll say I don't know the 43 44 answer to that.

- Sorry, I beg your pardon? Q.
- I don't know the answer to that. 47 Α.

- Q. That's fine. You mentioned also about overseas recruitment. Can you tell us a bit about that?

 A. Yes, so the MLHD went overseas, went to Ireland last year to have a recruitment drive, and sent an amount of staff, three or four staff, went over there to do an amount of interviews and try and attract and registered nurses to our space, and I my understanding is that we've attracted over 120 people. We've got 80 of them already on board as incoming. That has been great. They haven't all gone to all of my sites, but we're getting one to Lockhart and we're getting three to Leeton. They haven't arrived yet but it's exciting that they will in the near future.
- Q. What other sorts of recruitment strategies do you use in terms of nurses? Are you participating in the central recruitment process, for example?
- A. Yeah, so we the way that we work recruitment is that we would look at our FTE and our staff establishment, and our staffing profile, to fill out a brief to the recruitment team that sit in the centralised space, saying we would like to advertise for a particular position, based on these numbers, you know, through our establishment.

Then they either agree or disagree and we pop it in through recruitment, through StaffLink, and advertise, and then the recruitment team take off and advertise. We could do short recruitment strategy or longer recruitment, so it goes to a broader span of advertising.

I don't have a lot to do with that space but I know at the moment we're working with a midwifery manager to, I guess, try and advertise in a different way to try and attract a midwife to Leeton, which has been difficult to do. So we're trying to do something a bit different.

Q. And how is it a bit different? What are you doing? A. Well, I guess to spice it up a little, to put more information about the town, and more information about the position, so the attraction of the retention - that, to highlight those things, and the opportunity for professional growth and learning, to help develop their skills, which I think is one way forward, to develop our staff, to give them an attraction to come and work there because they're going to learn a lot more and their scope of practice will be at the top rather than in the middle.

- Q. Who interviews them? Do they come to the town to be interviewed or are they interviewed centrally?
 - A. No, well, they can we would love them to come to the town, but we do a lot of Teams interviews. Generally so generally speaking, depending on the role, I might get involved as cluster manager, if it's a more senior role, so we've been interviewing recently for facility managers and nurse unit managers, and I'm involved in that. We're looking for a particular type of person, I want to be I'm invested in helping grow our staff and pick the right person for the right job.

If it's an AIN, EN, RN role, the site managers, the nurse unit managers, the CNE would get involved and we have to have an external person, so - I forget the term, but an independent person, so it's not related to the hospital or the cluster, and that might be someone from people and culture, or it might be just someone we know, who we can find, to come and get, that doesn't work in our cluster.

 It would need to be specific, so we wouldn't have an allied health member looking for a senior registered nurse or - we try and pick the right people. We have some guidelines in and around who actually attends to the interviews.

Q. What about with the doctors? Do you have any involvement in the appointment of the doctors?

A. Yeah, so the doctors are a little different. Yes, I have been involved in those. But our doctors are GP VMOs, so they really just sign a contract. They work as a GP. If they have the credentials, they meet the criteria, and if they want to come and work for us, they'll meet with the DMS and they'll go through a separate process and I'm not completely familiar with that.

- Q. So when you say the "DMS", are you talking about Professor Bruce, the district DMS, or are you talking about hospital DMS positions?
- A. I'm talking about the Griffith district medical service manager, which would be Sunil Adusumilli.

- Q. Do they assess the credentials to make sure the person is an appropriate fit?
- A. There's a medical workforce that sits separate to the recruitment process and they are involved in that as well.

- 1 Q. And is it matched up with the sort of skill set that 2 you need in the facility?
 - Yeah, so the doctors have a different sort of acronym or RCGVP - RVGCP or something similar. They have to have different levels of support may be required, so a level 1 doctor we wouldn't employ because they need too much supervision; level 2 and 3 doctors, then level 4 would work completely independently.

11

12

3

4

5

6

7

- Q. So all of that's taken into account?
- Yeah, absolutely. So dependent on what the doctors Α. are available in town, can they provide this service to support a particular level of doctor.

13 14 15

16

Going back to your example of the midwife that you're trying to attract, just by way of example --Mmm.

17 18 19

20

21

22

23

24

25

26 27

28

29

30

31 32

33

34

35

36

37

38

39 40

41

- Q. -- if you identify someone who is a good fit for the role and you're going to offer them the role, what do you do or your team do to try and actually welcome them to the location, settle them in and so on? What role do you have in that?
- So there's no guideline or principles. You don't have to do anything in particular, you can offer them a job and say, "Come on down." But for myself, I'm a big advocate, and I know that Christine Stephens, our NAMO leader, has talked about a concierge service, and that's exactly what we try to provide. So you meet, greet, pick up, you know, show them the town, so if you're employing - so recently we've employed someone at Lake Cargelligo who has a wife, it's a, you know, a male registered nurse, but he has a wife and a child. So we've taken them to Lake Cargelligo. We've taken them to introduce them to the We've taken them down to the social clubs, and those sorts of things. Support them in living, so like for like accommodation, try to match suitable accommodation, so for a family, they need to be independent, they need to be in a home that's separate to, say, nursing accommodation, that would be one bedroom for a shared bathroom, for example. We couldn't do that to a family, it would be unfair, so we try and match up that.

42 43 44

45

46

47

So previously I've picked people up from the airport and taken them around town, and taken them to Wagga and back out to Lockhart or showed them around. You might take them to the Junee liquorice factory and try to entice them

into the country living, meet the school, clubs, that sort of thing.

- Q. Just having a look for a moment at some of the retention strategies that you have for the existing staff, I understand that you engage in some flexible rostering. Can you outline what that involves?
- A. Well, I guess it outlines just having a really strong communication with each staff member, to I get a gauge of what's working well for them and what's not working well for them and if there's any needs that they require.

So we have something called a TIRA, so a temporary individual rostering agreement, where we can make a short-term plan. So, for example, I've had one before, because I played touch footy on a Monday night and I didn't want to work Monday evening, so I'd go and see my manager and I'd say, "Can I - I don't want to work Monday afternoon because I play touch footy", we do a temporary rostering agreement. We do it for a short time, because it's not all year round, it's just 30 weeks a year. So the manager may agree to that or may not, and it doesn't always suit and not everything can be arranged perfectly.

But with return to work, in particular with mums coming back, child care is difficult to get in all of our sites, it's not an easy process, you have to book in well in advance and you don't always get the days you want. So if we have a mother come to us and say, "Listen, I can only work Monday, Tuesday, Wednesday because these are the only days I can get", we would do a temporary individual rostering agreement to help meet those needs.

We do things like 5 till 10, a 5W under an agreement. There is consultation with the union type space because there are a number of rostering rules and guidelines that we need to adhere to, but those conversations are in place, and with the TIRA, we can sort of override some of those difficulties as far as the union present.

Q. Has that made the difference in terms of some, say, people being able to return from parental leave?

A. Yeah, absolutely, of course, yeah. So if we're able to engage with - we've got two people back to the workforce working part time at Narrandera, just recently. We've got a number of TIRAs in at Leeton. In fact, all the sites have a TIRA for one or two staff members, which is an

agreement, as I said, to get them back into the workforce or keep them in the workforce for various reasons.

We've done one recently because they have a deteriorating parent-in-law, so they want to be around more regularly at home to help care for them, so they can't work particular days because other family members have to go to work or what have you.

- Q. Are there challenges or disadvantages to the flexible rostering?
- A. Definitely challenges, because it is the workforce is small. So if we have a number of agreements, so, for example, the Monday, Tuesday, Wednesday for child care a very large portion of our workforce are women, like many of those have babies, so if they all we have a number going off at the same time, when they come back at the same time, they might all want to work Monday, Tuesday, Wednesday because that's how it works. So then other registered nurses may never get a chance to work Monday, Tuesday, Wednesday morning.

But I guess to override those difficulties it's about communication, it's about really talking to the team and getting them so that everybody can understand. Despite it being an individual roster arrangement, so it's something done between the manager and the one person, when I'm doing it, if there's difficulties, I would say, "Are you okay for me to share this information because this is going to be hard for us to manage?"

- Q. What other things do you do to try to create a positive culture at the different sites?
- A. I mean, smile. That's an easy one. So the positive culture for me is so I'm big on empowering staff. So empowering staff to be able to work to their top of their scope of practice, both in skill, so capability and knowing their role; certainly in understanding what their expectations are from management, so that they can then be accountable for the right things and know what is going to be what their role entails. But education, further their training and skill, is one way I think we try really hard to get the younger nurses in particular to stay focused on what they are doing and engaged. I'm a firm believer that if you've got engagement, you are happy to be at work, you're going to have better outcomes for our patients, which is I guess what we're all there for.

2 3

4 5 6

7 8

22 23 24

25

26

27

28

29

20

21

36

37

38

39 40 41

47

What about things like safety huddles and sharing of Q. safety, patient safety data?

Yeah, so, you know, there are a number of strategies within each hospital. So we do safety huddles of a morning and an afternoon, so - and I know --

Q. Can you just explain what a safety huddle is? A safety huddle would just be, you know, everybody in Α. the room sits down and chats quickly about what is working well and what isn't working well; where are our risks for that day or that moment; you know, what the future looks So we talk about the afternoon, the night, the next morning, so the roster is filled, we're right here. "Room 11 is unwell, they are a risk, has called in sick. they are a high falls risk, they are getting unwell. have got the doctor to come and do that." We talk about the things that need to be done. So, for example, if overnight was busy and we didn't get to check our resus bay, we would highlight that at that point and say it needs to be done, it hasn't been done yet. It's all the - it's patient safety, it's quality stuff.

Leader rounding is another. I think, a pertinent thing, so it is you and me connecting for a 15-minute chat once a month. To me, it improves engagement. I have open ears, I just write down some things and we have an action I think it works well because I also start out of that. with, you know, "This isn't working well for our space at the moment, we've had multiple falls, we're going to concentrate on making sure we get this stuff done, so we have better documentation. What is working well for you? What isn't? Is there anything that needs fixing? What can I do for you?", and you get an action. Again, I believe that might have come out of the "People Matter" survey some years ago: it's about connecting with your staff members so that everybody can feel engaged, feel empowered and involved in the outcomes of the day-to-day runnings of the hospital.

We do monthly accountability meetings, so again I do that with all our facility managers once a month. asking them to provide certain data, so clinical data, certainly revenue - so we're talking a lot about that at the moment in regard to, you know, leave liability, expenses, overtime, all that sort of stuff. So that is a probably that's an hour meeting, really engaging. It can

be quite fun, it can be quite stressful, but it's - yeah, I really enjoy doing those things.

Q. Do you have staff doing quality audits to monitor --Absolutely, so we have a QARS system, a quality system, and each month there is a certain amount of audits that you need to do and complete and to maintain, and then the data from that would allow you to provide an action plan to work with the CNE, then, to talk with the staff "April Falls" month is about - so falls, for example. coming up so it is big on our radar at the moment. is a whole month where if somebody falls, we've got a follow-up process, a policy and a procedure, sepsis pathways and cone pathways, all sorts of things, and we take the data out of that and talk to our team. one thing to do the audit and collect the data; the next step is to govern the process so that staff are aware of the outcomes or the actions required for us to meet the KPI or the percentage that they are asking us to do.

 Q. And do you find that that engages staff and gets them into a team trying to resolve those sorts of risks?

A. Yeah, it can, and I guess it's how you talk about it. Some people might take it as like a, "We're not meeting the criteria and it is your fault", but that's hopefully not how it is taken, it is there to deliver outcomes, and what we haven't done last month we can improve on this month and always striving to improve on what we are doing.

 ${\tt Q.}~{\tt I'd}$ like to move on to talk about premium labour, by which I mean nurses engaged through agencies and locum doctors?

A. Yes.

Q. The previous witness, Mr Lawrence, stated that there was a significant increase in the use of agency staff that seemed to date from November/December 2022, and I was just wondering firstly about your thoughts on why that might be, sort of post that initial COVID spike?

 A. Yeah, so I think the dates are about right. When he said it, I did hear him say that, and I was thinking August. I was a facility manager of Lockhart at that point, and previous to that I would do very few hours clinical and very few hours of overtime, and not to suggest I didn't just work 40 hours, I just didn't claim it.

From about August, I started working more clinically.

In my opinion, as I mentioned earlier, that would be the international agency type staff just stopped coming, they weren't allowed to go through the borders and the guys, I think that, were already here, their visa had run out and they were leaving. Nursing I think - I don't think looked to be an attractive space to go to at that point in Mr COVID. We certainly had a few staff members that we lost through the COVID space, where they had family at home who were sick or going through a cancer diagnosis and bringing COVID home. We had multiple conversations with staff who were going through that so they either wanted to work less or didn't want to work or took leave through that period. And they are personal experiences that I had so I could say that that would be accurate, in conversation. Does that answer your question?

Q. It does. Just following on from that, did you find that any nurses took early retirement or left nursing because of their experience through the pandemic?

A. I had experience with several of that, and it was just one of those things, I guess. It was almost time, and I think, per the earlier conversation, I think the pandemic sped up an ageing workforce because they could see, well, do I really want to work in this space right now in these conditions, where I could retire and go about my business? So I think that there is truth in that.

Q. To what extent now, currently, are your facilities reliant on agency nursing staff?

A. So three of the sites, and I did mention the busier sites, Leeton, Narrandera and Lake Cargelligo are very dependent on agency staff. Hillston have been very - I won't say lucky. The previous manager - and we've just employed a new one there, which has been great - the previous manager did an excellent concierge service and she did an excellent job of maintaining skill but upgrading skill, and excellent rostering practices, to allow for young people to come there and grow, and they have done that, and so I - she did a fantastic job in that.

Lockhart do a similar job in that, and I was there for five years previously, and the manager that took over from me has done something similar of the same ilk, that concierge type service, and they have agency. And they recruited two people from overseas last year and they just stayed the year. The town wasn't for them and they have moved on, and that happens. So at the moment - well, they

were fully recruited until six weeks ago and then for the last six or eight weeks they have been using agency staff again, but for many years they didn't.

3 4 5

6

7

1

2

Q. Do you need to use agency allied health staff at all? A. Very hard to find. So it has been used but it's not a - in my cluster it is certainly not a common theme or common - it is not common practice.

8 9 10

11 12

13

14

15

Q. Now, taking on board what you said before about it being primarily a GP VMO model for medical care, do you have a need for locum doctors from time to time?

A. So we do, yes. So Leeton is a locum service and the ED is run by a locum, and they are all booked up in advance for months and months and months and we have got the roster almost done to the end of the year.

16 17 18

19

20

21

22

23

24

2526

27

28

29

30 31

32

Q. Are they emergency specialists?

Α. So they cover the emergency department. They are. They also look after the acute patients - not all acute patients, but some. So in Leeton it is a bit of a hybrid breed with GP VMO who admit people and then they see them on a daily basis while they are in hospital. sort of a front-door admission via ED, or back-door admission via ED, and the locum doctor would treat and see those people on the ward when they are admitted. other sites are GP VMO, and all other sites have used a locum to cover periods of absenteeism of the GP VMO, and that is a planned process and it is supported by what is often supported by COAG 19 funding, which is a Commonwealth scheme to help the primary health care space, and we raise that money via the ED by completing particular forms, and a particular treatment in ED is allocated a funding amount.

33 34 35

36

37

38

39

- Q. Does that work well, you can find the doctors to fill those slots to cover leave and so on?
- A. Oh, not always, no. But for the most part, yeah, because we pay them really well. So it is very attractive. I mean, for a nurse, it's very attractive. They get paid handsomely.

40 41 42

- Q. Where do they come from generally? Are they from metropolitan areas or other parts --
- A. All over. Yeah. No one space. They are Queensland,
 New South Wales, Victoria, South Australia. They often
 already work somewhere and they are just want to do some
 extra work. Yeah.

3

4

Going back to the nursing agency staff, is there any Q. scope to have a casual pool that can try to support some of the bigger services in particular?

5 6

7

Yeah, so most sites have a casual nurse, but that casual nurse would generally work somewhere else as well, and so the genuine sense of what casual nursing or casual employment would be is they are not always available, because they are working somewhere else as well.

Leeton/Narrandera have a couple of different casual

8 9

10

11 12

13

14 15

16 17 18

19 20

21

22

23 24

25 26

27 28

29 30 31

32 33

34 35

36 37

38 39

nurses, but again, they don't want full-time work, they want just to fill in gaps here and there and just remain employed. Again, the casual gets a little bit extra incentive

for - per hour, but not much. Yeah, we would love to, it's just where do you find them? We can't find permanent employees. Registered nurses in particular aren't living where we are.

- When you do need agency nurses, what process do you have to go through to get them?
- So again, it's a brief to through ROB, which is our It is written by what is a CSO, so a cluster IT system. CSO, an administration person.
- Can I pause you there for a second. We've had two Q. acronyms in one sentence. So ROB stands for?
- Recruitment Onboarding. Yep, sorry.
- Q. That's okay, and CSO?
- Α. CSO is - I actually don't know. So it is an administrative officer.
- Q. It is an administrative role?
- Service officer. I should know. Α. Sorry.
 - That's okay. So go on. So the CSO puts the brief Q. into ROB?
 - Yes, so I will collect the data through StaffLink and work out what our staff establishment is and where is the vacancy available, and, you know, we've got four nurses and we need eight. We put a brief in. I sign it. It goes to the general manager and then goes to our people and culture or our HR department and they will just have a quick look on it, they agree to it, sign it off, and then we pop it in

to recruitment who get the recruitment drive, and they 2 speak to the agencies. 3 4 Q. So before we get to there, so it goes from you to the 5 general manager of what? Operations. 6 Α. 7 8 Q. Operations? 9 Α. Of operations, yes. 10 And then to people and culture, which is the old human 11 12 resources? 13 Yes, I said people and culture, I will take that back, 14 so it is actually through HR, our human resource team. 15 I just got confused there. 16 Is that the same sort of process that's followed for 17 18 a locum doctor? 19 Very similar. The DMS would be involved in that, so 20 for me, it would be discussing it with Sunil to ensure that 21 we have a leave application, or the GP VMO would say, "I'm 22 not here for April", and we would have to put --23 24 And the person you mentioned then, is that the director of medical services for one of the facilities? 25 26 Sunil, for our area. Α. 27 28 Q. For your area? 29 I will say east and west. So there is one this side and one that side, and Sunil looks after Griffith and 30 Leeton/Narrandera and the other four sites or three 31 32 sites --33 34 It sounds like there is a few steps, then, before you 35 actually get one from the agency. 36 Α. Mmm. 37 We heard from the previous witness that the governance 38 around use of premium labour had been strengthened, what 39 40 changes have occurred from your perspective, in terms of 41 what you need to go through to get an agency nurse? Well, those steps that I mentioned are now in place. 42 43 They weren't always in place.

.20/03/2024 (13)

been in place?

Q.

44 45

46

47

1532 D A MARCHIONI (Dr Waterhouse)

They weren't always in place. So how long have they

I think the whole time I've been in this role and had

previous acting positions, it wouldn't go to the HR person. The operations manager would be involved.

- Q. Do you ever encounter delays in being able to get an agency staff member?
- A. I'll say yeah, but they are minor. Delays as in days. But I'd like to think we're well prepped and we're not doing it last minute, we're planning for six, eight, 10, 12 weeks in advance. Rosters need to be printed six weeks in advance, so we're looking well ahead. So, yeah, there are some small delays, but that's you know, I sign it, it goes to someone else, sits in their inbox, then they have to open it up and sign it and then it goes to the next person, and so on. So there is a delay, but I believe it to be minor.

- Q. That's understandable if you are sort of six weeks out. What happens if somebody is unwell and they are going to be unavailable for a matter of a week?
- A. So depending on the brief, the brief can stand for not just that one agency, we might be asking for three, so it sort of counter balances.

Q. Maybe if I put the question in another way, is there a mechanism by which you can get urgent approval for an agency person when you really need someone immediately?

A. I will say yeah, yeah. So I would speak to my - the general manager of rural ops, Tegan, and we would have a chat and say, "Someone has left, we've got short notice absenteeism for a broken leg", or whatever it be, sick leave, and it can be approved.

 Q. Do you have any sort of say in which agencies are used to source staff?

A. Not really. I could be involved and say, "We've had poor experiences with this agency". We are heavily reliant on the timeliness of the agency providing certain documentation for OASV and clinical skill and resumes and all that sort of stuff that goes with recruitment. If they are slack, I would often say, "These guys don't do a great job; is there any way we can go somewhere else?" But, to be honest, we're looking at the skill of the person being presented rather than the skill of the agency, if that would make sense.

Q. Is it sometimes hard to find people who have the right skill set for the range of what you need?

- A. Yes, more than sometimes hard, yes.
- 2

- Q. What sort of difficulties are there?
- A. Well, finding someone who has an ED skill, an in-charge role they are not presenting. We can find nurses often, but to find the person with the right skill that has five years' experience, able to triage, able to do advanced life support, able to work independently, without a doctor, understand telehealth, understand EMR, have those capabilities to learn quickly that is not easy.

11 12

13

14

15

16

17

18

19

20

- Q. And is part of your responsibility as the cluster manager, for the financial side of things, do you need to monitor the costs that are being spent on agency or is that a central issue?
- A. We monitor it because we have a budget at each site and but I guess we also have to provide clinical expertise or a skill set to keep the space open. So, yeah, we look at it and if we have an option, we'll choose the option that may be more beneficial financially, but that's not always the case. So yes and no.

212223

24

25

- Q. I gather accommodation is challenging, from what a lot of people have told us. Is that an issue at all the sites in your cluster?
- A. Yes, it is.

26 27 28

- Q. Are some worse than others?
- A. Yes. That would be accurate.

- Q. Can you explain a little bit further?
- 32 I think old school nursing accommodation is 25 rooms 33 that are just a single bed, maybe a basin, a shared 34 bathroom, two kitchens, and that's just how it was. People's expectations today are a little different. 35 36 they don't always want to live like that. People will 37 travel - and I have had to giggle a few times, they'll be 38 travelling with a horse or a parrot, so they need - they couldn't live there because they need independent 39 40 accommodation. So we try really hard, so that concierge 41 type service, and we have now started private use of housing. Not all sites - so Lockhart actually has a house 42 43 next door, which is owned by the MLHD, that's 44 a five-bedroom house. Fantastic house. It's not new, but 45 it's well cared for and looked after, it's upgraded and 46 maintained very nicely. But if you have five nurses in a house working shiftwork, different days, different days 47

off, you will find, in my opinion, there is often complications. Difficulty of men and women working and living in the same space is often difficult as well, so we do try to separate men and women, and so we've had to employ - well, employ or engage with the local real estates in Lockhart now to have staff. If you are doing a recruitment and retention and you employ a family, and we did, we had to then rent another house, because we've got two nurses for - out of the family, a husband and wife team, with two kids, so we couldn't put them in - that type of accommodation wouldn't suit, so we get that housing. The new gentleman that's started at Lake is a husband, has a wife and a child. We've had to engage a house, and part of that recruitment retention is they get accommodation for a period of time. We just don't have the accommodation available that's owned by MLHD or is on site or suitable.

16 17 18

19

20

21

22

23 24

25

26

27

28

29

30 31

32

33

34

35 36

2

3

4

5

6 7

8

9

10

11 12

13

14

15

- Q. Just one other question. We saw some accommodation pods last week at Tumut. I understand something similar is being built in a couple off your sites?
- Yeah, so Leeton and Narrandera, our district sites, are getting three pods each. My understanding is that Leeton will be finished by the end of the year and Narrandera will be finished by February next year, '25. I mean, I've been to Hay, similar pod, They are fabulous. and the Tumut ones. Anyone could move in there. just really well put together and they are on site, which again - so agency staff often don't drive in, they fly in, so the housing - we talk about accommodation. difficult to have a house 5 kilometres away when they work until 11 o'clock at night or start at 7 o'clock in the It needs to be safe, it needs to be appropriate. So those pods are a great initiative. I'm not exactly sure where the money has come from, where it has come out of Kevin's budget with the MLHD or it has come out of a different pocket of funding through that accommodation initiative but, yes, they are going to be great for us.

37 38 39

40

41

42 43

44

Narrandera, just to add also, has tapped into some COAG funding and they are redoing the current nursing quarters. So we're adding a better service. So we will have ensuite rooms, some rooms are a little bigger, some rooms have - there is a couple of extra kitchens, more bathrooms, more private bathrooms, et cetera, et cetera, so that's really great.

45 46 47

DR WATERHOUSE: Commissioner, I have no further questions

1	I'm aware of the time.
2 3	MR CHIU: I have no questions.
4	The child. I have no questions.
5	THE COMMISSIONER: Sir, thank you very much for coming,
6	very grateful for your time. You are excused.
7	THE MITNESS MITHODEM
8 9	<the td="" withdrew<="" witness=""></the>
10	THE COMMISSIONER: All right. Is there anything further
11	today? It is 10 o'clock, now, tomorrow. All right. We
12	will adjourn until 10 tomorrow, thanks.
13	AT 4 OFDM THE COMMISSION OF INCHIDY WAS ADJUIDNED TO
14 15	AT 4.05PM THE COMMISSION OF INQUIRY WAS ADJOURNED TO THURSDAY, 21 MARCH 2024 AT 10AM
16	
17	
18	
19 20	
21	
22	
23	
24	
25 26	
27	
28	
29	
30 31	
32	
33	
34	
35 36	
37	
38	
39	
40	
41 42	
43	
44	
45	
46	

\$	1425:30, 1450:16, 1527:15, 1535:31	1429:46 2022 [1] - 1528:37	4.05PM [1] - 1536:14 40 [9] - 1416:32,	1515:38, 1522:9 800 [1] - 1448:25
\$100 [1] - 1427:44	11-bed [1] - 1514:6	2023 [2] - 1440:45,	1424:43, 1424:46,	84 [1] - 1499:45
\$20,000 [2] - 1414:12,	11.06am [1] - 1440:1	1465:41	1451:47, 1466:17,	
1414:13	11.50 [1] - 1451:13 11am [1] - 1415:32	2024 [2] - 1407:22, 1536:15	1466:22, 1493:14, 1493:18, 1528:45	9
\$200 [1] - 1424:25 \$250,000 [1] - 1483:21	12 [9] - 1412:7,	21 [1] - 1536:15	400 [1] - 1425:35	9 [2] - 1449:27,
\$50 [1] - 1418:25	1445:28, 1449:4,	22 [1] - 1412:8	42 [1] - 1444:14	1481:15
\$50,000 [1] - 1483:26	1452:14, 1458:30,	24 [1] - 1419:43	45 [1] - 1447:3	9(a [1] - 1482:29
\$700,000 [1] - 1483:13	1461:46, 1517:24,	24-hour [2] - 1420:1,	472s [1] - 1437:4	9(d [1] - 1484:31
\$8,000 [2] - 1483:33,	1517:25, 1533:8	1513:10	481 [1] - 1437:31	91 [1] - 1446:1
1484:22	12-bed [1] - 1419:46	25 [5] - 1410:31,	481s [1] - 1437:4	95 [1] - 1443:1
\$900 [1] - 1448:25	12-month [1] -	1466:3, 1517:26,		98 [2] - 1450:15,
	1459:20	1534:32	5	1450:33
•	12.26pm [1] - 1469:12	250 [2] - 1425:33,	5 (40) 1/27://1	99.85 [1] - 1445:45
122 td 1500:44	120 [2] - 1461:45,	1484:10	5 [10] - 1427:41, 1442:16, 1443:2,	Λ
'22 [1] - 1500:44 '25 [1] - 1535:24	1522:9 14 [1] - 1503:6	250,000 [2] - 1436:38, 1483:23	1452:32, 1453:11,	A
'90s [2] - 1412:3,	15 [6] - 1419:46,	250,000-plus [1] -	1453:42, 1466:39,	ABF [22] - 1486:16,
1422:8	1425:33, 1433:39,	1484:13	1525:34, 1535:30	1486:19, 1486:20,
'91/'92 [1] - 1412:4	1450:38, 1456:18,	26 [1] - 1465:41	5,000 [1] - 1437:10	1486:22, 1486:28,
'93 [1] - 1412:7	1512:27	280 [1] - 1441:6	50 [7] - 1446:9,	1486:30, 1487:3,
'97 [1] - 1412:7	15-bed [1] - 1515:16	282 [2] - 1440:45,	1446:29, 1446:30,	1487:37, 1487:39,
	_ 15-bedded [1] -	1465:38	1475:25, 1487:13,	1488:27, 1488:47,
0	1515:9	287 [1] - 1454:46	1499:44, 1501:6	1489:4, 1489:30,
0.4 4545.40	_ 15-minute [1] -		500 [5] - 1494:17,	1490:6, 1491:31, 1493:14, 1493:17,
0.4 [1] - 1515:18	1527:25	3	1494:23, 1495:28, 1495:29, 1495:42	1494:1, 1494:16,
0.6 [2] - 1514:16, 1515:2	150 [1] - 1515:42	3 [12] - 1421:38,	50:50 [1] - 1442:21	1494:20, 1494:28,
013 [1] - 1407:24	16-bed [1] - 1514:41 17 [3] - 1458:44,	1442:9, 1442:16,	5W [1] - 1525:34	1494:33
013[1] - 1407.24	- 1461:11, 1504:26	1451:44, 1451:45,		ability [13] - 1435:27,
1	18 [5] - 1458:12,	1452:2, 1452:7,	6	1435:34, 1461:30,
•	- 1483:29, 1499:30,	1452:10, 1452:31,		1461:31, 1462:21,
1 [17] - 1442 :15,	1500:45, 1511:28	1474:21, 1476:3,	6 [10] - 1427:41,	1462:42, 1462:45,
1451:6, 1451:23,	180 [1] - 1515:42	1524:7	1442:9, 1442:16,	1484:38, 1487:31,
1451:28, 1451:31,	1800s [1] - 1517:27	3.00pm [1] - 1511:14	1445:14, 1445:16,	1506:15, 1508:14, 1510:18
1451:33, 1451:39,	19 [1] - 1530:30	30 [6] - 1427:39,	1452:32, 1453:11, 1453:42, 1466:39	able [46] - 1422:36,
1465:41, 1466:21, 1467:8, 1467:10,	19(2 [1] - 1423:6	1427:40, 1482:37, 1483:11, 1515:39,	60 [6] - 1444:39,	1425:19, 1426:10,
1468:5, 1470:4,		1525:21	1451:45, 1466:3,	1429:13, 1431:39,
1470:6, 1470:9,	2	30-odd [1] - 1434:27	1466:38, 1475:47,	1432:24, 1434:14,
1510:32, 1524:5	2 [11] - 1442:15,	300 [3] - 1440:32,	1515:39	1436:32, 1437:36,
10 [16] - 1408:40,	1445:9, 1451:23,	1441:6, 1465:39	60:40 [1] - 1451:45	1440:37, 1444:14,
1412:8, 1427:42,	1451:33, 1451:39,	33 [3] - 1412:14,	65 [1] - 1475:24	1451:2, 1451:39,
1437:12, 1445:3,	1474:21, 1476:3,	1418:27, 1419:47		1459:9, 1459:27,
1449:4, 1449:27,	1486:7, 1524:7	33-bed [1] - 1410:31	7	1461:31, 1463:17,
1450:16, 1450:37,	20 [7] - 1407:22,	34 [1] - 1418:27	7 [3] - 1445:14,	1463:19, 1463:41, 1468:33, 1474:32,
1456:18, 1466:4, 1514:9, 1525:34,	1410:45, 1453:34,	35 [3] - 1466:17,	1449:4, 1535:31	1474:40, 1475:14,
1533:8, 1536:11,	1458:42, 1458:44,	1466:22, 1515:40	70 [4] - 1416:34,	1480:5, 1480:35,
1536:12	1512:16, 1512:32	38 [1] - 1437:11	1422:43, 1442:39,	1492:25, 1494:28,
10.00am [1] - 1407:22	20,000 [1] - 1414:31 20-bed [1] - 1512:16	39 [1] - 1493:15	1456:16	1497:36, 1498:44,
100 [5] - 1411:25,	2000 [3] - 1440:23,	4	70-year-old [1] -	1500:27, 1501:11,
1458:28, 1461:45,	1457:10, 1461:21		1462:24	1502:5, 1508:10,
1476:1, 1515:43	2004 [3] - 1412:8,	4 [7] - 1441:27,	700 [1] - 1483:12	1508:29, 1509:4, 1510:28, 1520:7
10AM [1] - 1536:15	1412:14, 1461:22	1441:29, 1442:16,	75 [2] - 1429:47	1510:28, 1520:7, 1521:12, 1521:17,
10am [2] - 1408:20,	2007 [2] - 1461:11,	1452:21, 1452:22,	•	1525:42, 1525:43,
1408:22	1462:11	1500:2, 1524:7	8	_ 1526:36, 1533:4,
11 _[7] - 1412:13, 1415:32, 1425:26,	2008 [1] - 1409:12	4,300 [1] - 1438:28	00 ::: 4545.40	1534:7, 1534:8
	2014 [2] - 1408:40,	4,350 [1] - 1409:19	80 [3] - 1515:12,	1004.7, 1004.0

Aboriginal [3] -	account [2] - 1495:27,	1493:25	administration [3] -	afternoon [4] -
1499:1, 1499:10,	1524:10	activities [1] - 1516:34	1457:28, 1517:43,	1514:17, 1525:18,
1499:17	accountability [2] -	activity [10] - 1486:32,	1531:26	1527:6, 1527:13
absence [2] - 1504:27,	1473:7, 1527:41	1487:28, 1492:17,	administrative [2] -	AG [2] - 1520:18,
1508:27	accountable [1] -	1493:17, 1496:25,	1531:34, 1531:36	1520:19
absent [1] - 1505:44	1526:40	1497:2, 1503:36,	admission [3] -	age [1] - 1410:23
absenteeism [2] -	accountant [2] -	1503:37, 1503:39,	1446:13, 1530:24,	aged [39] - 1410:2,
1530:28, 1533:30	1429:6, 1504:22	1504:47	1530:25	1410:20, 1410:46,
absolutely [23] -	accounting [7] -	actual [1] - 1447:25	admit [1] - 1530:22	1411:4, 1411:41,
1417:18, 1417:38,	1470:36, 1470:37,	acuity [1] - 1513:32	admitted [6] -	1412:9, 1412:16,
1423:27, 1448:32,	1470:39, 1470:42,	acute [18] - 1476:23,	1475:30, 1475:32,	1412:35, 1414:2,
1451:5, 1451:8,	1470:44, 1471:3,	1487:1, 1512:15,	1503:22, 1504:47,	1414:27, 1416:20,
1461:43, 1464:4,	1478:45	1512:16, 1513:9,	1530:26	1417:21, 1417:22,
1481:32, 1481:46,	accurate [3] -	1513:30, 1514:4,	adopt [2] - 1439:10,	1417:32, 1423:42,
1486:43, 1489:7,	1500:19, 1529:14,	1514:6, 1514:41,	1469:42	1426:21, 1426:27,
1490:18, 1492:33,	1534:29	1515:10, 1515:16,	ads [1] - 1502:36	1426:29, 1426:35,
1501:15, 1517:34,	accurately [1] -	1515:21, 1515:27,	Adusumilli [1] -	1426:38, 1428:8,
1518:2, 1518:7,	1488:25	1515:31, 1515:33,	1523:41	1430:11, 1430:13,
1519:5, 1524:11,	ACFI [6] - 1424:2,	1530:20	advance [4] - 1525:28,	1432:36, 1434:31,
1525:43, 1528:5	1424:20, 1425:2,	acutely [3] - 1501:1,	1530:14, 1533:9,	1435:39, 1436:16,
absorb [3] - 1487:31,	1425:13, 1428:6	1504:21, 1515:28	1533:10	1436:23, 1436:33,
1492:46, 1493:2	achieve [6] - 1422:22,	ad [1] - 1414:12	advanced [3] -	1447:29, 1452:1,
academic [6] -	1423:33, 1425:20,	add [8] - 1409:32,	1459:20, 1459:34,	1459:21, 1514:5,
1449:33, 1452:44,	1431:39, 1484:33,	1416:10, 1419:39,	1534:8	1514:6, 1514:41,
1454:41, 1455:1,	1498:37	1433:4, 1437:3,	advantage [1] -	1515:9, 1515:16,
1457:22, 1462:44	achieved [5] -	1488:23, 1520:39,	1415:38	1515:27, 1515:30
academics [2] -	1434:28, 1435:44,	1535:39	advantageous [1] -	Aged [3] - 1475:19,
1444:23, 1454:15	1436:3, 1485:6,	add-ons [1] - 1488:23	1477:37	1475:21, 1512:25
ACC [3] - 1424:20,	1485:44	added [1] - 1408:8	advantages [2] -	ageing [4] - 1409:25,
1425:14	achievements [1] -	adding [2] - 1488:20,	1419:14, 1419:17	1410:1, 1416:39,
				4500.00
accept [1] - 1437:19	1434:28	1535:41	adventure [1] -	1529:23
accept [1] - 1437:19 accepted [2] -	1434:28 acknowledge [3] -	1535:41 addition [រ] - 1420:34,	adventure [1] - 1448:39	1529:23 agencies [4] -
• • • •				agencies [4] - 1521:16, 1528:31,
accepted [2] -	acknowledge [3] -	addition [3] - 1420:34,	1448:39	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33
accepted [2] - 1444:44, 1445:35	acknowledge [3] - 1487:19, 1488:13,	addition [3] - 1420:34, 1426:40, 1451:34	1448:39 advertise [5] -	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15,	acknowledge [3] - 1487:19, 1488:13, 1505:40	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] -	1448:39 advertise [5] - 1426:12, 1522:22,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] -	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24,	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7,	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] -	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5,	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] -	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] -	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] -	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20,	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] -	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6,	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] -	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] -	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6,	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] -	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] -	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] -	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] -	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] -	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:31, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] -	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:31, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] -	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] -	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] -	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1480:40, 1489:11,	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] -	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28,	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1480:40, 1489:11, 1489:40	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1501:29, 1501:33, 1502:4, 1502:27,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1480:40, 1489:11, 1489:40 adhere [1] - 1525:37	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1493:5, 1496:25, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1480:40, 1489:11, 1489:40 adhere [1] - 1525:37 adhered [1] - 1474:25	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] -	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1493:5, 1496:25, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1480:40, 1489:11, 1489:40 adhere [1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13,	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18, 1524:37, 1524:39,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6 acting [1] - 1533:1	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1493:5, 1496:25, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1489:40 adhere [1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13, 1486:6, 1536:12	1448:39 advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17 affect [1] - 1519:45	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32, 1529:44, 1530:2,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18, 1524:37, 1524:39, 1534:23, 1534:32,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6 acting [1] - 1533:1 action [4] - 1484:27,	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1498:5, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequate[1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13, 1486:6, 1536:12 adjusted [1] - 1483:15	advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17 affect [1] - 1519:45 affiliated [1] - 1419:24	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32, 1529:44, 1530:2, 1530:5, 1531:2,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18, 1524:37, 1524:39, 1534:23, 1534:32, 1534:40, 1535:11,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6 acting [1] - 1533:1 action [4] - 1484:27, 1527:27, 1527:34, 1528:8 actions [1] - 1528:18	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1493:5, 1498:26, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequate[1] - 1525:37 adhered [1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13, 1486:6, 1536:12 adjusted [1] - 1483:15 adjustment [3] -	advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17 affect [1] - 1519:45 affiliated [1] - 1419:24 affirmed [3] - 1440:1,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32, 1529:44, 1530:2, 1530:5, 1531:2, 1531:22, 1532:35,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18, 1524:37, 1524:39, 1534:23, 1534:32, 1534:40, 1535:11, 1535:14, 1535:15,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6 acting [1] - 1533:1 action [4] - 1484:27, 1527:27, 1527:34, 1528:8	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequate[1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13, 1486:6, 1536:12 adjustment [3] - 1488:1, 1488:3,	advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17 affect [1] - 1519:45 affiliated [1] - 1419:24 affirmed [3] - 1440:1, 1469:12, 1511:14	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32, 1529:44, 1530:2, 1531:22, 1531:2, 1531:22, 1532:35, 1532:41, 1533:5,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18, 1524:37, 1524:39, 1534:23, 1534:32, 1534:40, 1535:11, 1535:14, 1535:15, 1535:18, 1535:29,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6 acting [1] - 1533:1 action [4] - 1484:27, 1527:27, 1527:34, 1528:8 actions [1] - 1528:18	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1483:5, 1488:26, 1494:8, 1495:12, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1480:40, 1489:41, 1489:40 adhered [1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13, 1486:6, 1536:12 adjusted [1] - 1483:15 adjustment [3] - 1488:1, 1488:3, 1488:14	advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17 affect [1] - 1519:45 affiliated [1] - 1419:24 affirmed [3] - 1440:1, 1469:12, 1511:14 afford [2] - 1442:5,	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:1, 1473:7, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32, 1529:44, 1530:2, 1531:22, 1531:2, 1531:22, 1532:35, 1532:41, 1533:5, 1533:241, 1533:26,
accepted [2] - 1444:44, 1445:35 access [10] - 1419:15, 1475:14, 1480:44, 1494:41, 1504:37, 1505:16, 1506:40, 1506:41, 1507:13, 1514:34 accessed [1] - 1514:46 accessing [3] - 1474:25, 1498:20, 1506:28 accommodate [1] - 1467:15 accommodation [26] - 1421:33, 1421:47, 1448:21, 1448:22, 1465:28, 1468:36, 1468:39, 1499:47, 1500:1, 1502:3, 1502:5, 1502:12, 1502:13, 1502:18, 1524:37, 1524:39, 1534:23, 1534:32, 1534:40, 1535:11, 1535:14, 1535:15,	acknowledge [3] - 1487:19, 1488:13, 1505:40 acknowledged [1] - 1417:10 acknowledges [2] - 1488:2, 1505:47 acknowledging [2] - 1487:18, 1491:32 acknowledgment [3] - 1488:5, 1488:6, 1488:30 acquittal [1] - 1436:10 acronym [2] - 1475:23, 1524:3 acronyms [1] - 1531:29 ACT [2] - 1504:28, 1504:32 Act [1] - 1436:41 acted [1] - 1512:6 acting [1] - 1533:1 action [4] - 1484:27, 1527:27, 1527:34, 1528:8 actions [1] - 1528:18 active [2] - 1476:45,	addition [3] - 1420:34, 1426:40, 1451:34 additional [11] - 1439:13, 1439:24, 1459:30, 1466:7, 1483:4, 1493:5, 1498:26, 1496:25, 1498:20 address [3] - 1487:20, 1498:44, 1498:45 addressing [1] - 1517:2 adequate [1] - 1510:24 adequately [3] - 1489:40 adhere [1] - 1525:37 adhered [1] - 1474:25 adjourn [3] - 1451:13, 1486:6, 1536:12 adjusted [1] - 1483:15 adjustment [3] - 1488:1, 1488:3, 1488:14 adjustments [2] -	advertise [5] - 1426:12, 1522:22, 1522:26, 1522:27, 1522:33 advertising [2] - 1503:1, 1522:29 advice [1] - 1484:26 adviser [2] - 1449:12, 1449:21 advisers [4] - 1448:41, 1448:45, 1449:11, 1449:28 advising [1] - 1494:35 advocacy [1] - 1418:11 advocate [3] - 1418:43, 1507:12, 1524:26 advocating [1] - 1437:17 affect [1] - 1519:45 affiliated [1] - 1419:24 affirmed [3] - 1440:1, 1469:12, 1511:14 afford [2] - 1442:5, 1510:37	agencies [4] - 1521:16, 1528:31, 1532:2, 1533:33 agency [53] - 1415:31, 1415:34, 1415:35, 1415:39, 1425:35, 1472:29, 1472:35, 1472:40, 1472:41, 1473:15, 1473:18, 1473:21, 1473:23, 1474:9, 1474:11, 1488:8, 1489:14, 1489:15, 1499:46, 1500:5, 1500:10, 1500:16, 1500:21, 1500:22, 1500:25, 1500:36, 1500:45, 1501:29, 1501:33, 1502:4, 1502:27, 1520:32, 1520:33, 1528:36, 1529:2, 1529:29, 1529:32, 1529:44, 1530:2, 1531:22, 1531:2, 1531:22, 1532:35, 1532:41, 1533:5,

1534:14, 1535:28	1410:30, 1410:32,	1416:44	1433:45	1423:3
agency" [1] - 1533:36	1410:37, 1411:42,	ambulance [14] -	ANTHONY [1] -	area [31] - 1409:20,
agents [1] - 1436:20	1412:6, 1413:7,	1410:39, 1411:26,	1408:22	1416:20, 1422:32,
ago [28] - 1438:36,	1413:46, 1414:8,	1416:29, 1416:33,	anthony [1] - 1408:31	1424:24, 1432:6,
1441:4, 1441:38,	1415:2, 1417:16,	1416:38, 1416:40,	anticipated [2] -	1436:21, 1443:45,
1442:19, 1444:38,	1417:27, 1418:5,	1416:44, 1416:46,	1477:6, 1496:4	1443:46, 1448:4,
1448:33, 1448:35,	1418:7, 1423:39,	1416:47, 1419:4,	anticipating [1] -	1452:42, 1456:25,
1467:2, 1471:22,	1423:40, 1423:47,	1450:23, 1516:15	1495:28	1458:31, 1460:6,
1474:14, 1477:27,	1424:3, 1425:16,	America [1] - 1436:31	anyway [3] - 1415:40,	1461:13, 1462:32,
1479:19, 1479:44,	1426:47, 1427:16,	amount [16] - 1427:44,	1430:38, 1470:7	1462:42, 1463:25,
1482:35, 1489:8,	1427:26, 1427:34, 1428:8, 1430:3,	1457:46, 1482:21,	apart [7] - 1450:33,	1465:6, 1468:4,
1489:24, 1491:10,	1430:6, 1430:8,	1484:21, 1489:29,	1456:20, 1493:29,	1473:26, 1480:44, 1499:30, 1501:3,
1496:45, 1498:9,	1430:9, 1430:36	1489:45, 1491:46,	1497:15, 1501:47,	1507:33, 1510:10,
1500:45, 1502:25, 1502:29, 1502:32,	alleviate [1] - 1420:6	1492:40, 1495:39, 1496:2, 1500:7,	1515:43, 1516:31	1510:11, 1511:47,
1502:29, 1502:32,	allied [13] - 1410:40,	1503:25, 1522:5,	apologies [2] -	1510:11, 1511:47,
1527:36, 1530:1	1418:8, 1420:33,	1522:6, 1528:6,	1441:47, 1521:39	1532:28
agos [1] - 1424:1	1450:18, 1512:17,	1530:33	applicants [1] -	areas [36] - 1413:2,
agree [6] - 1431:9,	1512:41, 1513:35,	AN [3] - 1424:20,	1446:34	1414:11, 1416:14,
1473:36, 1503:46,	1513:37, 1517:39,	1425:14	application [2] -	1426:16, 1431:28,
1522:25, 1525:22,	1517:41, 1521:42,	AN-ACC [3] - 1424:20,	1492:42, 1532:21	1432:36, 1433:36,
1531:47	1523:22, 1530:5	1425:14	applied [1] - 1447:17	1437:22, 1437:25,
Agreement [1] -	allocated [6] -	anaesthetics [3] -	applies [2] - 1413:28,	1443:31, 1446:7,
1491:33	1408:14, 1453:15,	1443:17, 1453:26,	1444:38	1452:1, 1453:1,
agreement [9] -	1495:15, 1497:7,	1459:21	apply [8] - 1413:28,	1455:18, 1455:29,
1422:9, 1422:11,	1509:40, 1530:33	analogy [1] - 1505:34	1416:16, 1417:14,	1456:31, 1458:39,
1425:29, 1470:23,	allocates [1] - 1505:24	analysis [2] - 1468:14,	1433:12, 1439:16,	1459:19, 1460:5,
1525:14, 1525:20,	allocating [1] -	1468:19	1444:36, 1447:30,	1462:8, 1462:31,
1525:32, 1525:34,	1470:24	anatomy [3] -	1521:31	1463:4, 1463:14,
1526:1	allocation [4] -	1451:27, 1456:8,	applying [1] - 1446:25	1464:3, 1464:7,
agreements [1] -	1438:27, 1501:42,	1456:9	appointment [1] -	1465:5, 1465:20,
1526:13	1501:47, 1508:5	ANDREW [2] -	1523:28	1465:21, 1467:39,
ahead [3] - 1408:24,	allow [8] - 1417:8,	1469:12, 1511:14	appointments [1] - 1428:36	1468:15, 1478:34,
1467:30, 1533:10	1417:39, 1418:34,	Andrew [2] - 1469:18,		1488:10, 1491:6,
AHPRA[1] - 1514:33	1449:41, 1459:7,	1511:20	appreciated [1] - 1511:6	1507:17, 1510:18,
Al [1] - 1452:42	1496:6, 1528:8,	anecdotal [2] -		1530:43
aim [2] - 1423:34,	1529:37	1485:38, 1485:40	approach [14] - 1471:39, 1472:23,	argue [2] - 1416:33,
1425:20	allowance [1] -	anecdotally [3] -	1476:9, 1476:10,	1417:5
aimed [4] - 1447:28,	1488:11	1485:29, 1485:41,	1479:8, 1479:10,	argument [2] -
1490:46, 1498:13,	allowed [2] - 1489:22,	1516:5	1481:4, 1485:34,	1417:14, 1434:18
1519:25	1529:3	announced [1] -	1486:23, 1490:35,	arise [2] - 1417:1,
aims [2] - 1432:47,	allowing [1] - 1432:35	1509:27	1503:1, 1503:2,	1437:36
1498:37	allows [5] - 1435:4,	announcement [1] -	1506:22, 1507:12	arranged [1] - 1525:23
AIN [8] - 1514:17,	1446:41, 1459:27,	1413:27	appropriate [8] -	arrangement [2] -
1514:21, 1515:3,	1496:8, 1496:9	announcements [1] -	1421:10, 1459:9,	1496:1, 1526:26
1515:5, 1519:7,	almost [8] - 1451:2,	1509:21	1475:37, 1487:33,	arrangements [2] -
1519:8, 1519:14,	1482:12, 1491:30,	annual [4] - 1427:43,	1492:32, 1511:37,	1412:11, 1433:31
1523:13	1500:21, 1505:44,	1470:40, 1483:6,	1523:44, 1535:32	arrived [3] - 1469:7,
AINs [1] - 1518:39	1518:42, 1529:21,	1507:36	appropriately [2] -	1488:44, 1522:12
air [2] - 1516:14,	1530:16	answer [20] - 1413:41,	1494:15, 1520:8	aspect [10] - 1479:25,
1516:15	alone [3] - 1424:16,	1425:38, 1426:4,	approval [2] - 1510:3,	1480:7, 1481:3,
airport [1] - 1524:44	1436:24, 1507:33	1430:25, 1432:12,	1533:25	1485:32, 1498:41,
Albury [11] - 1440:31,	alternate [2] -	1433:23, 1433:24,	approved [1] -	1499:27, 1500:6,
1442:8, 1442:16,	1480:31, 1506:2	1434:4, 1436:5,	1533:31	1505:20, 1510:12,
1442:17, 1443:46,	alternatively [2] -	1450:14, 1463:39,	April [3] - 1511:28,	1516:46
1445:9, 1447:5,	1475:31, 1496:4	1495:45, 1501:11,	1528:10, 1532:22	aspects [4] - 1415:36,
1454:7, 1456:2,	alumni [1] - 1444:21	1509:47, 1512:42,	aptitude [1] - 1446:16	1485:22, 1510:45
1466:40	amazing [2] - 1461:36,	1515:29, 1521:44,	Ardlethan [5] -	assess [2] - 1444:43,
alcohol [1] - 1456:23	1462:20	1521:47, 1529:15	1416:34, 1422:25,	1523:43
Allawah [29] -	Ambulance [1] -	answers [2] - 1411:41,	1422:27, 1422:33,	assessed [1] -

1476:14	1514:5	award [7] - 1413:25,	basic [5] - 1451:27,	1486:26
assessment [9] -	attempt [1] - 1487:19	1413:26, 1413:31,	1451:34, 1452:35,	benchmarking [5] -
1450:31, 1467:11,	attend [1] - 1455:33	1415:22, 1415:23,	1452:37, 1468:6	1480:9, 1480:30,
1467:15, 1472:14,	attends [1] - 1523:24	1415:35, 1415:36	basin [1] - 1534:33	1480:35, 1480:46,
1488:41, 1491:11,	attention [3] -	awards [1] - 1415:17	basis [9] - 1409:30,	1481:7
1491:30, 1520:18,	1419:44, 1430:4,	aware [11] - 1431:32,	1437:35, 1465:45,	bend [1] - 1422:21
1520:19	1450:44	1462:9, 1481:9,	1474:25, 1497:8,	beneficial [2] -
asset [5] - 1502:8,	attract [13] - 1419:29,	1481:28, 1499:16,	1514:36, 1517:15,	1485:28, 1534:20
1510:35, 1517:12,	1421:17, 1421:23,	1500:9, 1502:35,	1530:23	benefit [12] - 1433:30,
1517:14, 1517:44	1424:34, 1424:36,	1504:21, 1517:8,	bat [1] - 1434:27	1435:6, 1436:39,
assist [5] - 1429:11,	1425:1, 1434:24,	1528:17, 1536:1	bathroom [2] -	1476:16, 1476:20,
1431:20, 1432:35,	1434:25, 1521:17,		1524:40, 1534:34	1477:35, 1478:24,
1508:4, 1508:10	1521:29, 1522:7,	В	bathrooms [2] -	1479:16, 1489:16,
Assist [2] - 1511:38,	1522:34, 1524:16		1535:44	1491:26, 1491:27,
1519:24	attracted [5] -	babies [1] - 1526:16	bay [1] - 1527:20	1494:9
assistance [4] -	1418:30, 1521:33,	back-door [1] -	Beasley [1] - 1407:14	benefits [20] -
1410:39, 1501:28,	1521:34, 1521:37,	1530:24	become [5] - 1412:38,	1419:23, 1435:25,
1501:31, 1501:36	1522:9	backed [1] - 1486:25	1412:43, 1481:41,	1448:7, 1452:39,
assistant [3] -	attraction [4] -	background [1] -	1485:14, 1519:3	1471:42, 1472:2,
1514:22, 1514:26,	1518:43, 1521:19,	1475:21	becomes [6] -	1472:14, 1476:37,
1514:28	1522:40, 1522:44	backlog [3] - 1496:47,	1434:17, 1451:47,	1476:42, 1478:9,
Assistant [1] -	attractive [3] - 1529:6,	1497:1, 1497:12	1486:27, 1487:17,	1478:12, 1478:21,
1514:23	1530:38, 1530:39	bad [2] - 1426:22,	1497:44, 1498:6	1479:2, 1479:7,
assistants [1] -	audit [1] - 1528:16	1520:6	becoming [1] -	1481:45, 1486:35,
1515:30	audits [2] - 1528:4,	balance [2] - 1489:42,	1499:32	1491:12, 1496:17
assisted [1] - 1502:41	1528:6	1496:37	bed [9] - 1418:26,	bequeathments [1] -
Assisting [3] -	August [4] - 1465:14,	balanced [2] -	1424:45, 1425:1,	1412:33
1407:26, 1407:27,	1465:17, 1528:42,	1496:16, 1496:29	1425:14, 1476:23,	bequests [1] -
1407:28	1528:47	balances [1] - 1533:22	1481:1, 1514:41,	1413:11
associate [3] -	Australia [5] -	ball [1] - 1430:11	1515:16, 1534:33	bespoke [1] - 1449:30
1440:12, 1440:17,	1436:32, 1436:33,	bandwidth [1] -	bed-day [1] - 1481:1	best [9] - 1416:17,
1471:11	1444:3, 1453:22,	1471:26	bedded [5] - 1514:6,	1424:15, 1445:37,
associated [18] -	1530:45	barrier [1] - 1493:11	1514:42, 1515:9,	1484:36, 1484:41,
1410:41, 1459:10,	Australian [2] -	barriers [2] - 1420:18,	1515:10, 1515:17	1485:34, 1486:2,
1477:20, 1479:2,	1436:37, 1442:36	1426:18	bedroom [4] - 1427:7,	1498:26, 1504:20
1479:3, 1481:29,	automated [2] -	base [5] - 1425:14,	1427:21, 1524:40,	better [32] - 1415:18,
1483:30, 1484:15,	1482:12, 1482:19	1432:29, 1432:38,	1534:44	1425:15, 1428:12,
1484:18, 1488:26,	autonomy [1] -	1432:39, 1481:33	beds [19] - 1412:13,	1430:27, 1433:15,
1491:12, 1494:10,	1478:23	Base [7] - 1461:5,	1412:14, 1413:22,	1433:16, 1433:44,
1496:17, 1496:18,	availability [1] -	1486:24, 1486:26,	1418:27, 1419:47,	1434:2, 1435:23,
1500:24, 1501:33,	1520:31	1487:2, 1490:26,	1424:41, 1425:26,	1435:27, 1462:41,
1504:11	available [22] -	1497:32, 1520:15	1425:35, 1432:40,	1473:12, 1473:27,
Association [1] -	1417:20, 1418:41,	based [33] - 1409:18,	1475:46, 1480:24,	1475:46, 1478:15,
1431:36	1419:29, 1425:27,	1423:11, 1424:21,	1512:16, 1512:17,	1481:4, 1482:42,
assume [4] - 1490:11,	1426:41, 1436:30,	1425:29, 1428:8,	1512:32, 1512:33,	1484:33, 1484:38,
1490:41, 1493:3,	1441:42, 1448:13,	1428:19, 1451:26,	1512:35, 1517:19	1485:6, 1485:9,
1514:3	1474:5, 1475:6,	1451:46, 1451:47,	beg [2] - 1443:8,	1485:21, 1485:22,
assumes [1] - 1489:29	1480:36, 1484:33,	1452:13, 1458:30,	1521:46	1485:30, 1485:42,
assuming [2] -	1492:20, 1492:28,	1459:15, 1461:6,	begin [1] - 1481:40	1485:43, 1508:11,
1472:41, 1478:11	1498:15, 1498:25,	1480:24, 1480:35,	beginning [3] -	1518:5, 1526:46,
assumption [3] -	1504:6, 1505:8,	1485:39, 1489:8,	1447:45, 1449:12,	1527:32, 1535:41
1489:45, 1489:47,	1524:12, 1531:8,	1490:6, 1491:1,	1465:36	between [21] -
1495:37	1531:43, 1535:16	1491:34, 1492:6,	behind [2] - 1501:18,	1410:47, 1413:43,
AT [2] - 1536:14,	average [11] -	1503:11, 1505:36,	1521:6	1415:17, 1422:41,
1536:15	1445:45, 1450:37,	1507:4, 1507:18,	beholder [1] - 1484:8	1431:30, 1437:34,
ATAR [5] - 1445:42,	1450:41, 1452:17,	1507:26, 1510:1,	believer [2] - 1448:35,	1443:24, 1454:11,
1445:45, 1446:1,	1487:4, 1487:6,	1510:19, 1510:38,	1526:44	1456:39, 1459:5,
1446:3, 1446:38	1487:14, 1487:16,	1516:20, 1517:10,	belly [1] - 1520:9	1464:19, 1466:40,
attached [3] -	. ,			
attacheu [3] -	1488:3, 1489:8,	1522:22	belong [2] - 1464:34	1489:3, 1489:10,
1443:12, 1454:28,			• • •	1489:3, 1489:10, 1497:23, 1503:37,

4507.00 4544.00	4404 4 4404 5	h	4407.40.4407.47	4540.44
1507:30, 1514:26,	1494:4, 1494:5,	broader [3] - 1431:4,	1427:16, 1427:17,	1516:14
1515:27, 1515:35,	1494:7, 1494:8,	1468:4, 1522:29	1427:21, 1427:27,	cancer [2] - 1463:11,
1526:27	1495:15, 1495:30,	broadly [1] - 1472:16	1487:44, 1517:27,	1529:9
beyond [3] - 1500:10, 1508:36, 1520:14	1496:1, 1496:2, 1503:46, 1508:16	broke [1] - 1414:21	1535:20	candidates [1] -
big [11] - 1409:29,	blocks [1] - 1453:27	Broken [1] - 1445:15	bullet [1] - 1425:36	1502:37
1426:37, 1448:35,	blood [1] - 1417:40	broken [1] - 1533:30	bunch [2] - 1521:10, 1521:11	canvassed [1] - 1510:44
1454:21, 1454:31,	board [5] - 1464:46,	brought [4] - 1425:30,	bundle [2] - 1408:5,	cap [1] - 1488:14
1460:34, 1498:40,	1495:41, 1519:7,	1450:22, 1475:3, 1499:36	1424:5	cap[1] - 1400.14
1500:35, 1524:26,	1522:10, 1530:10	Bruce [1] - 1523:38	buoyant [1] - 1438:37	1473:31, 1534:10
1526:35, 1528:11	boarding [1] - 1445:30	bucket [2] - 1495:35,	burden [3] - 1414:38,	capability [5] -
bigger [8] - 1426:1,	bodies [1] - 1498:47	1496:24	1420:6, 1422:33	1473:36, 1480:40,
1449:15, 1494:29,	body [2] - 1498:43,	buckets [1] - 1500:3	burning [1] - 1479:12	1482:3, 1518:23,
1508:8, 1518:12,	1502:41	budget [48] - 1470:24,	busier [2] - 1516:7,	1526:37
1518:13, 1531:4,	bond [3] - 1427:39,	1470:25, 1470:26,	1529:30	capacity [14] -
1535:42	1427:40	1470:28, 1470:38,	business [17] -	1427:27, 1441:1,
biggest [3] - 1499:24,	bonds [2] - 1428:5,	1471:47, 1480:4,	1411:28, 1412:44,	1441:6, 1456:46,
1517:42, 1517:47	1464:19	1482:38, 1483:6,	1431:9, 1433:12,	1465:39, 1465:46,
bill [1] - 1500:1	bonus [1] - 1521:24	1487:43, 1488:11,	1470:38, 1479:20,	1466:2, 1466:31,
biomedical [2] -	bonuses [2] -	1488:15, 1488:28,	1479:45, 1479:46,	1466:33, 1466:39,
1447:35, 1465:9	1521:17, 1521:19	1488:33, 1488:38,	1494:35, 1495:10,	1467:36, 1493:2,
bit [58] - 1409:15,	book [1] - 1525:27	1488:41, 1488:46,	1496:44, 1504:1,	1494:30, 1508:2
1415:36, 1417:44,	booked [1] - 1530:14	1489:3, 1489:29,	1506:6, 1506:45,	capture [2] - 1448:35,
1419:39, 1425:36,	books [3] - 1423:40,	1489:34, 1489:42,	1510:34, 1520:40,	1488:25
1426:36, 1426:47,	1428:10, 1428:12	1490:16, 1490:27,	1529:25	car [3] - 1450:22
1429:39, 1430:24,	border [5] - 1504:31,	1490:28, 1490:30,	businesses [1] -	cardiology [2] -
1450:39, 1456:25,	1504:32, 1504:40,	1491:38, 1494:11,	1423:41	1453:33, 1498:40
1456:26, 1459:3,	1505:1, 1505:5	1494:14, 1494:20,	busy [4] - 1503:4,	cardiothoracic [1] -
1464:44, 1469:25,	borders [1] - 1529:3	1495:15, 1495:20,	1513:29, 1513:30,	1455:14
1472:31, 1474:16,	born [1] - 1445:31	1495:23, 1495:33,	1527:19	cardiothoracics [1] -
1475:20, 1476:4,	boss [1] - 1505:35	1499:42, 1501:26,	buying [1] - 1417:7	1463:13
1477:11, 1480:15,	bottom [1] - 1423:19	1501:47, 1506:5,	BY [8] - 1408:26,	Care [5] - 1410:38,
1480:46, 1482:30,	bought [1] - 1421:4	1508:6, 1508:7,	1440:6, 1466:47,	1423:40, 1475:19,
1483:21, 1483:33,	bound [1] - 1488:28	1508:22, 1510:37,	1467:32, 1468:30,	1475:21, 1512:25
1488:16, 1488:37,	boxes [1] - 1482:22	1534:16, 1535:35	1469:14, 1470:9,	care [130] - 1410:2,
1489:25, 1495:30,	branches [2] -	budgetary [8] -	1511:16	1410:14, 1410:20,
1496:36, 1497:15,	1505:14, 1505:16	1491:7, 1492:19,	byproduct [2] -	1410:21, 1410:28,
1498:3, 1499:40,	break [3] - 1420:27,	1493:5, 1500:28,	1437:28, 1473:34	1410:31, 1410:37,
1502:1, 1505:39,	1451:11, 1474:26	1507:35, 1507:40,		1410:39, 1410:46,
1506:44, 1507:41,	break-up [1] - 1420:27	1508:37, 1510:24	С	1411:4, 1411:41,
1507:45, 1508:11,	breaking [1] - 1410:4	budgeting [1] -	04 4407 40	1412:9, 1412:10,
1508:30, 1509:14, 1510:2, 1510:10,	breed [1] - 1530:22	1490:25	C1 [1] - 1487:10	1412:11, 1412:12,
1510.2, 1510.10, 1512:11, 1512:28,	brief [7] - 1514:25,	budgets [2] - 1470:20,	C2 [1] - 1487:11	1412:16, 1412:35,
1513:26, 1514:2,	1522:20, 1531:24,	1474:20	cadaver [1] - 1456:8	1413:26, 1414:2,
1516:7, 1520:4,	1531:39, 1531:44,	build [4] - 1422:9,	cadavers [1] - 1456:10	1414:27, 1416:21,
1520:5, 1521:9,	1533:20	1452:32, 1455:31,	calculated [3] -	1417:21, 1417:22,
1522:3, 1522:35,	bring [11] - 1436:16,	1489:42	1440:44, 1465:38,	1417:32, 1418:7,
1522:37, 1530:21,	1436:28, 1436:32,	building [12] -	1489:7 Calvary [1] - 1461:6	1418:9, 1418:36,
1531:16, 1534:31	1437:7, 1440:35,	1410:41, 1411:28, 1413:7, 1422:5,	•	1423:7, 1423:42, 1424:21, 1424:28,
bits [1] - 1482:24	1451:30, 1452:30,	1441:39, 1451:33,	campus [8] - 1442:38, 1444:22, 1444:23,	1425:14, 1425:30,
blended [2] - 1485:23,	1458:31, 1464:47,	1455:47, 1465:10,	1449:31, 1451:26,	1426:14, 1426:21,
1485:27	1477:44, 1485:8	1465:19, 1465:24,	1451:47, 1452:19,	1426:27, 1426:29,
blip [1] - 1473:15	bringing [2] - 1415:43,	1465:30, 1509:31	1451.47, 1452.19,	1426:35, 1426:38,
block [21] - 1408:5,	1529:10	builds [2] - 1488:30,	campuses [5] -	1427:5, 1427:7,
1417:32, 1453:24,	brings [1] - 1493:23	1510:9	1440:30, 1440:32,	1428:9, 1428:22,
1486:16, 1488:47,	broad [6] - 1443:17,	built [14] - 1412:6,	1441:37, 1443:30,	1428:28, 1428:29,
1490:6, 1491:45,	1444:46, 1473:40,	1412:12, 1417:8,	1465:42	1430:4, 1430:7,
1491:47, 1492:18,	1487:13, 1511:46,	1418:45, 1418:46,	Canberra [3] -	1430:8, 1430:13,
1492:23, 1493:25,	1512:43	1419:1, 1421:3,	1515:47, 1516:9,	1430:14, 1430:22,
	broaden [1] - 1468:5		, 1010.0,	,

1430:29, 1430:30,	1420:8, 1431:27,	certain [11] - 1420:12,	1494:14, 1494:15,	1459:21, 1534:19
1430:34, 1430:40,	1432:22, 1460:17,	1447:35, 1447:36,	1494:35, 1498:21,	chooses [1] - 1441:30
1430:42, 1431:4,	1477:38, 1480:20,	1480:23, 1480:24,	1501:17, 1505:45,	choosing [3] -
1432:36, 1433:40,	1491:2, 1494:18,	1482:13, 1497:29,	1507:35, 1509:15,	1452:42, 1453:3,
1434:31, 1435:31,	1494:35, 1507:11,	1517:4, 1527:43,	1510:4	1503:7
1435:39, 1436:10,	1510:34, 1513:11,	1528:6, 1533:37	changed [5] -	chores [1] - 1521:2
1436:12, 1436:16,	1534:21	certainly [39] -	1417:28, 1417:29,	chosen [5] - 1452:24,
1436:23, 1436:33,	case-by-case [1] -	1431:15, 1432:9,	1458:43, 1494:32,	1479:38, 1479:43,
1437:6, 1442:40,	1507:11	1440:23, 1441:39,	1509:47	1479:44, 1480:2
1443:14, 1451:46,	cases [4] - 1455:32,	1442:28, 1444:27,	changes [3] -	Christine [1] -
1452:2, 1453:25,	1455:35, 1495:10	1447:43, 1449:1,	1491:36, 1505:40,	
1453:26, 1453:43,	casual [7] - 1531:3,	1452:36, 1455:31,		1524:27
	• • • • • • • • • • • • • • • • • • • •	, ,	1532:40	Christmas [1] -
1454:2, 1454:4,	1531:5, 1531:6,	1456:36, 1457:6,	changing [4] -	1512:29
1454:42, 1455:17,	1531:7, 1531:11,	1457:9, 1457:38,	1412:10, 1462:16,	Christopher [1] -
1456:13, 1459:22,	1531:16	1462:40, 1473:16,	1492:14, 1506:5	1407:34
1486:39, 1487:1,	catch [1] - 1496:23	1473:27, 1477:1,	charge [4] - 1480:23,	chronic [1] - 1498:40
1488:26, 1491:1,	catch-up [1] - 1496:23	1479:11, 1485:28,	1514:34, 1518:21,	circumstance [2] -
1491:25, 1491:37,	catching [1] - 1496:21	1496:41, 1506:1,	1534:5	1428:15, 1435:11
1499:8, 1506:2,	categories [1] -	1506:27, 1508:4,	charges [2] - 1480:17,	circumstances [3] -
1506:13, 1506:34,	1486:16	1515:33, 1516:2,	1482:31	1431:40, 1495:12,
1507:17, 1507:19,	category [2] -	1516:22, 1517:41,	charities [1] - 1419:24	1495:25
1507:27, 1508:20,	1439:20, 1474:27	1517:43, 1518:25,	charity [2] - 1419:17,	citizen [1] - 1442:36
1508:34, 1510:19,	catering [3] - 1478:42,	1518:41, 1519:15,	1447:15	city [6] - 1414:14,
1512:3, 1513:10,	1479:21, 1480:23	1519:37, 1519:46,	Charles [1] - 1457:7	1448:16, 1458:13,
1513:13, 1514:5,	caused [2] - 1500:35,	1521:8, 1526:38,	chase [2] - 1412:36,	1461:14, 1462:22,
1514:6, 1514:29,	1520:44	1527:44, 1529:7,	1436:20	1464:3
1514:41, 1514:46,	caveat [1] - 1493:29	1530:7	chat [2] - 1527:25,	
1515:9, 1515:16,		certainty [2] -	1533:29	claim [1] - 1528:45
1515:27, 1515:30,	ceiling [1] - 1483:27	1508:17, 1508:36		clarify [1] - 1456:4
1515:32, 1515:33,	cement [1] - 1431:41	cetera [7] - 1416:28,	chats [1] - 1527:10	clash [1] - 1456:45
1516:1, 1516:10,	cent [28] - 1424:43,	1427:29, 1427:30,	cheaper [2] - 1484:47,	clause [3] - 1484:36,
1516:11, 1516:16,	1424:46, 1427:40,		1497:16	1484:41, 1485:35
1516:44, 1517:2,	1427:41, 1433:39,	1452:12, 1457:47, 1535:44	check [3] - 1481:17,	cleaning [3] -
1525:26, 1526:6,	1443:1, 1443:2,		1520:9, 1527:19	1478:42, 1479:16,
1526:14, 1530:11,	1446:9, 1446:29,	chair [1] - 1505:12	chemistry [1] -	1479:22
	1446:30, 1451:45,	chaired [1] - 1514:42	1451:27	cleansing [1] -
1530:31	1451:47, 1458:28,	challenge [3] -	chest [1] - 1520:8	1505:18
cared [2] - 1427:23,	1475:47, 1476:1,	1414:3, 1499:26,	Chiam [1] - 1407:34	clear [7] - 1440:17,
1534:45	1482:37, 1483:11,	1507:7	child [7] - 1410:21,	1458:15, 1459:37,
career [6] - 1426:30,	1487:13, 1493:14,	challenges [20] -	1433:40, 1449:22,	1467:10, 1480:16,
1458:47, 1462:12,	1493:15, 1493:18,	1409:43, 1413:45,	1524:33, 1525:26,	1480:19, 1496:47
1462:29, 1463:18,	1499:44, 1499:45,	1414:7, 1415:1,	1526:14, 1535:13	clearly [4] - 1474:28,
1464:26	1501:6, 1515:12	1415:43, 1426:40,	children [2] - 1449:37,	1476:42, 1502:39,
careers [8] - 1443:35,	central [6] - 1432:38,	1461:42, 1472:39,	1449:38	1506:46
1448:41, 1448:45,	1482:35, 1502:41,	1499:32, 1499:37,	Chiu [4] - 1407:34,	clients [1] - 1476:17
1449:10, 1449:11,	1503:1, 1522:16,	1500:12, 1500:31,	1439:30, 1440:4,	clinic [2] - 1498:40,
1449:21, 1449:28,	1534:15	1504:27, 1504:29,		• •
1454:17	centralised [8] -	1505:23, 1506:1,	1467:25	1506:43
careful [2] - 1423:36,	1471:3, 1473:45,	1507:39, 1508:47,	CHIU [7] - 1439:32,	Clinical [1] - 1440:13
1430:24	1474:1, 1479:8,	1526:10, 1526:12	1467:28, 1467:32,	clinical [43] - 1440:18,
Cargelligo [11] -		challenging [4] -	1467:34, 1468:22,	1440:22, 1440:29,
1514:39, 1515:11,	1479:20, 1502:47,	1518:1, 1518:9,	1511:3, 1536:3	1440:47, 1442:26,
1515:41, 1515:42,	1503:2, 1522:21	1518:14, 1534:23	choice [1] - 1462:23	1444:11, 1444:22,
1516:6, 1517:25,	centrally [2] -	chance [1] - 1526:20	choose [19] - 1441:32,	1444:37, 1446:16,
1518:13, 1521:30,	1479:36, 1523:2	change [25] - 1430:7,	1441:33, 1441:40,	1446:25, 1450:5,
1524:31, 1524:34,	centre [4] - 1418:9,	• • •	1447:38, 1447:47,	1450:6, 1451:35,
1529:31	1479:5, 1484:7,	1431:40, 1431:41,	1448:39, 1448:41,	1451:38, 1452:1,
	1502:43	1458:22, 1462:24,	1450:11, 1450:12,	1452:19, 1452:27,
caring [3] - 1430:11,	Centre [1] - 1461:8	1462:25, 1462:41,	1452:46, 1453:15,	1452:28, 1452:30,
1476:21, 1520:41	centres [1] - 1492:46	1467:36, 1471:26,	1453:20, 1454:5,	1452:35, 1453:11,
carports [1] - 1427:17	cents [1] - 1437:11	1471:29, 1479:13,	1455:41, 1457:40,	1454:39, 1455:22,
case [15] - 1415:40,	Cert [1] - 1514:23	1491:42, 1494:13,	1459:14, 1459:15,	1456:16, 1456:25,
				•

1456:29, 1461:19,	1498:12, 1498:14,	Commissioner [17] -	Commonwealth" [1] -	1446:32, 1504:12,
1461:35, 1465:5,	1498:31, 1498:36	1407:13, 1408:4,	1415:28	1514:12, 1514:40
1471:24, 1507:5,	colleagues [6] -	1408:17, 1417:38,	communicate [1] -	compared [5] -
1511:41, 1512:4,	1431:33, 1454:16,	1429:12, 1438:39,	1517:14	1419:42, 1479:18,
1512:45, 1512:47,	1462:20, 1463:3,	1439:12, 1439:32,	communicating [1] -	1502:28, 1512:41,
1514:15, 1515:2,	1463:15, 1463:26	1451:10, 1465:32,	1517:3	1518:39
1515:32, 1520:8,	collect [2] - 1528:16,	1467:3, 1467:28,	communication [4] -	comparing [1] -
1527:43, 1528:44,	1531:41	1469:38, 1486:4,	1435:26, 1437:34,	1480:47
1533:38, 1534:17	collection [1] -	1505:33, 1511:1,	1525:9, 1526:24	compelled [3] -
clinically [2] -	1416:18	1535:47	communities [10] -	1479:35, 1479:38,
1471:27, 1528:47	collective [2] -	COMMISSIONER [54]	1409:20, 1409:36,	1488:45
clinician [4] - 1452:44,	1494:19, 1502:14	- 1408:1, 1408:13,	1409:38, 1409:47,	competition [3] -
1455:5, 1455:7,	collectively [2] -	1408:24, 1413:6,	1410:3, 1433:27,	1456:39, 1502:7,
1511:37	1409:39, 1422:20	1413:11, 1413:16,	1435:32, 1445:37,	1502:11
clinicians [10] -	college [14] - 1448:25,	1413:21, 1413:34,	1467:20, 1492:15	competitive [3] -
1454:15, 1454:36,	1453:32, 1457:47,	1414:26, 1414:31,	communities' [1] -	1446:35, 1460:30,
1454:45, 1476:11,	1458:1, 1458:4,	1416:5, 1417:14,	1435:32	1480:27
1497:19, 1497:28,	1458:24, 1458:33,	1417:35, 1420:26,	Community [2] -	complaining [1] -
1497:35, 1503:3,	1458:39, 1460:18,	1421:37, 1422:2,	1410:38, 1423:39	1434:19
1511:35, 1520:22	1460:21, 1460:22,	1422:41, 1422:45,	community [77] -	complaint [1] -
close [8] - 1422:19,	1460:28, 1460:30,	1433:6, 1437:39,	1409:29, 1410:4,	1415:31
1440:32, 1443:23,	1460:39	1438:41, 1438:45,	1410:18, 1410:19,	complaints [1] -
1456:46, 1478:3,	colleges [5] - 1458:15,	1439:16, 1439:28,		1484:29
1499:12, 1507:21	1458:16, 1458:23,	1439:34, 1439:42,	1410:24, 1411:37,	
closer [2] - 1424:38,	, ,	1440:3, 1446:16,	1411:38, 1412:32,	complete [2] -
	1460:13, 1465:4	1446:20, 1451:13,	1412:39, 1416:20,	1478:23, 1528:7
1496:40	combination [2] -	1451:17, 1462:28,	1417:16, 1417:20,	completed [1] -
closing [1] - 1412:4	1498:25, 1520:17	1465:35, 1466:26,	1417:26, 1417:39,	1444:28
clubs [2] - 1524:35,	combined [1] -		1418:9, 1419:2,	completely [4] -
1525:1	1498:42	1466:45, 1467:25,	1421:6, 1421:12,	1423:40, 1449:20,
cluster [16] - 1500:32,	comfortable [2] -	1467:30, 1468:24,	1421:13, 1422:20,	1523:35, 1524:8
1511:22, 1511:23,	1429:22, 1477:33	1468:45, 1469:6,	1422:28, 1423:7,	completing [1] -
1512:6, 1512:9,	coming [25] - 1408:40,	1470:6, 1486:6,	1424:23, 1424:40,	1530:32
1512:12, 1513:46,	1417:3, 1421:45,	1486:11, 1486:30,	1428:22, 1428:29,	complex [2] -
1517:23, 1520:28,	1423:11, 1428:31,	1486:45, 1493:40,	1429:39, 1430:4,	1471:13, 1508:9
1523:6, 1523:17,	1430:1, 1436:33,	1494:44, 1500:35,	1430:14, 1430:22,	compliance [1] -
1523:19, 1530:7,	1438:18, 1440:41,	1501:21, 1508:40,	1430:33, 1430:34,	1471:13
1531:25, 1534:12,	1462:25, 1471:24,	1511:5, 1511:10,	1430:35, 1430:42,	complications [1] -
1534:25	1472:32, 1473:3,	1536:5, 1536:10	1431:21, 1434:15,	1535:2
CNE [4] - 1515:18,	1476:43, 1482:1,	commissioning [5] -	1438:24, 1446:41,	component [12] -
1519:41, 1523:14,	1482:27, 1495:33,	1491:39, 1498:10,	1446:43, 1446:44,	1419:21, 1420:12,
1528:9	1496:33, 1506:11,	1498:13, 1498:32,	1446:45, 1446:46,	1420:13, 1448:41,
COAG [2] - 1530:30,	1520:41, 1520:43,	1498:37	1447:14, 1447:17,	1456:24, 1476:31,
1535:40	1525:26, 1528:11,	committed [1] -	1450:28, 1452:40,	1476:32, 1484:28,
coffee [1] - 1428:33	1529:2, 1536:5	1419:5	1457:32, 1461:33,	1487:23, 1493:46,
Coffs [6] - 1440:31,	comment [5] -	committee [2] -	1461:36, 1467:38,	1493:47, 1494:20
1442:8, 1442:15,	1444:14, 1449:5,	1412:5, 1412:6	1467:40, 1468:3,	components [4] -
1442:19, 1444:7,	1478:19, 1499:9,	common [7] -	1468:16, 1472:2,	1415:18, 1448:40,
1466:40	1506:11	1454:26, 1454:27,	1472:21, 1472:25,	1485:21, 1488:6
cohort [2] - 1491:17,	commercial [4] -	1456:43, 1516:11,	1490:23, 1490:47,	compromise [1] -
1491:19	1412:34, 1423:14,	1530:7, 1530:8	1496:16, 1496:17,	1510:17
collaborate [1] -	1423:17, 1485:3	Commonwealth [18] -	1499:2, 1499:17,	compromising [1] -
1508:42	commercially [1] -	1413:43, 1417:15,	1500:27, 1508:3,	1500:26
collaborates [2] -	1502:21	1418:13, 1423:34,	1509:5, 1510:19,	
1499:1, 1499:7	commission [1] -	1434:7, 1435:27,	1512:17, 1513:35,	computer [2] -
collaborating [1] -	1426:21	1437:39, 1437:44,	1514:8, 1514:46,	1473:45, 1474:1
1465:4	Commission [4] -	1476:30, 1476:32,	1515:13, 1515:21,	computers [2] -
		1493:14, 1493:19,	1515:23, 1521:33	1468:41, 1517:9
collaboration [2] -	1407:7, 1426:24,	1506:23, 1506:30,	community-based [1]	concentrate [1] -
1459:5, 1507:30	1426:26, 1426:27	1506:35, 1507:13,	- 1510:19	1527:31
collaborative [6] -	COMMISSION [1] -	1507:31, 1530:30	compare [4] -	concept [3] - 1464:33,
1491:38, 1498:10,	1536:14		3 3 pa. 3 [¹]	1472:23, 1479:46

concepts [2] -	considered [2] -	1465:2, 1465:7	cornered [1] - 1472:46	1490:38, 1491:4,
1417:45, 1480:12	1431:8, 1447:11	contribution [3] -	corporates [1] -	1492:10, 1492:46,
concerned [1] -	consistency [2] -	1424:5, 1493:14,	1490:4	1501:24, 1501:25,
1488:25	1508:15, 1508:19	1493:18	correct [79] - 1408:36,	1501:37, 1502:31,
concerning [1] -	consistent [2] -	control [1] - 1460:22	1408:45, 1410:17,	1502:43, 1503:37,
1458:38	1490:35, 1499:23	controlled [2] -	1411:6, 1411:8,	1509:36, 1510:25
concierge [4] -	consistently [1] -	1499:2, 1499:17	1412:17, 1412:19,	costing [3] - 1486:32,
1524:28, 1529:35,	1476:1	controller [2] -	1412:46, 1413:9,	1491:3, 1507:5
1529:44, 1534:40	consolidate [1] -	1481:44, 1510:41	1413:14, 1413:19,	costs [36] - 1423:5,
conditions [1] -	1482:24	controls [1] - 1474:39	1413:14, 1413:19,	1423:37, 1457:20,
1529:25	constraints [2] -	controversial [1] -	1418:3, 1419:27,	1473:3, 1479:27,
	1491:7, 1491:26	1438:47	1419:30, 1419:32,	1479:33, 1480:31,
conducted [1] - 1446:40	·		1419:39, 1420:21,	1482:11, 1482:45,
cone [1] - 1528:14	constructed [2] - 1427:13, 1432:23	convenient [3] - 1413:37, 1424:9,	1420:34, 1420:36,	1483:33, 1484:15,
confidence [1] -	constructions [1] -	1439:26	1423:25, 1424:36,	1487:12, 1487:14,
1485:4	1427:27	conversation [7] -	1426:5, 1426:42,	1487:23, 1487:26,
			1427:14, 1428:43,	1487:32, 1487:39,
confident [1] - 1466:16	consult [1] - 1508:41	1474:43, 1476:45, 1489:1, 1496:31,	1435:21, 1437:37,	1488:8, 1488:9,
	consultant [2] -	1496:35, 1529:14,	1438:3, 1440:18,	1488:26, 1489:8,
confidential [1] - 1447:25	1443:25, 1512:4		1440:19, 1441:13,	1489:14, 1489:15,
	consultation [3] -	1529:22 conversations [10] -	1441:16, 1442:10,	1489:21, 1492:1,
confined [2] -	1477:42, 1513:12,	1417:11, 1474:39,	1443:32, 1443:42,	1492:13, 1500:24,
1472:19, 1472:44	1525:35	1484:37, 1494:33,	1444:7, 1445:19,	1501:33, 1503:36,
confines [1] - 1433:46	consumed [1] -	1496:27, 1501:44,	1446:26, 1448:5,	1503:39, 1504:11,
confirm [1] - 1478:13	1482:22	1506:27, 1501:44,	1453:5, 1453:8,	1510:5, 1510:31,
conflict [1] - 1431:29	contact [1] - 1444:15	1525:37, 1529:10	1453:13, 1453:44,	1516:47, 1534:14
confused [1] -	content [1] - 1469:42	convey [1] - 1486:34	1453:47, 1455:8,	Council [1] - 1408:34
1532:15	contention [1] -	Coolamon [30] -	1458:20, 1459:32,	council [60] - 1409:9,
confusion [2] -	1487:32	1408:33, 1409:17,	1459:35, 1461:40,	1410:7, 1410:27,
1420:14, 1429:35	contested [1] -		1462:33, 1462:36,	1411:6, 1411:10,
conjoint [2] - 1455:1,	1439:19	1409:39, 1416:17,	1466:24, 1466:33,	1411:41, 1412:21,
1457:22	context [6] - 1411:46,	1416:30, 1416:35,	1467:18, 1469:22,	1412:26, 1412:30,
conjoints [1] -	1432:45, 1499:41,	1416:44, 1416:47, 1417:23, 1418:23,	1469:28, 1469:40,	1412:44, 1413:7,
1454:45	1504:30, 1505:4,	1418:30, 1418:34,	1470:16, 1470:47,	1413:12, 1413:14,
connect [2] - 1473:24,	1506:5	1418:37, 1419:42,	1477:18, 1477:22,	1413:17, 1413:44,
1519:40	continue [6] -	1419:46, 1420:46,	1485:3, 1486:17,	1413:45, 1414:7,
connected [5] -	1418:43, 1451:17,	1421:1, 1422:30,	1489:37, 1491:8,	1414:18, 1414:38,
1436:25, 1504:42,	1464:36, 1469:7,	1423:8, 1432:24,	1498:38, 1503:28,	1415:10, 1415:23,
1514:8, 1514:45,	1500:30, 1506:7	1432:29, 1432:34,	1504:8, 1505:14,	1416:42, 1417:15,
1515:12	continues [2] -	1432:37, 1432:42,	1507:37, 1509:24,	1417:47, 1418:14,
connected-up [1] -	1410:5, 1503:24	1434:26, 1435:46,	1509:28, 1509:33,	1418:30, 1418:46,
1504:42	continuity [2] -	1436:17, 1436:21,	1511:42, 1517:32	1419:30, 1419:36,
connecting [3] -	1425:17, 1430:38	1436:42	correcting [1] -	1420:43, 1421:22,
1511:36, 1527:25,	continuum [1] -	cooperate [1] -	1496:27	1422:15, 1422:20,
1527:36	1430:47	1498:32	correlation [1] -	1422:35, 1423:24,
conscious [2] -	contract [15] -	cooperating [1] -	1503:37	1423:29, 1423:37,
1423:37, 1430:26	1473:13, 1483:23,	1435:40	cost [40] - 1414:22,	1424:5, 1424:11,
consciously [1] -	1483:25, 1483:27,	coordinate [2] -	1417:21, 1417:22,	1424:17, 1425:22,
1429:38	1484:43, 1485:8,	1430:42, 1435:28	1419:35, 1422:26,	1426:41, 1427:14,
consecutive [1] -	1485:9, 1485:12, 1485:14, 1485:20,	coordinator [1] -	1422:46, 1423:29,	1428:1, 1428:22,
1445:2	1485:23, 1485:24,	1454:44	1425:33, 1425:38,	1428:41, 1428:45,
consequence [4] -		Cootamundra [1] -	1436:38, 1475:9,	1430:14, 1430:20,
1475:2, 1485:15,	1485:27, 1513:23, 1523:31	1454:9	1476:21, 1480:5,	1431:20, 1432:46,
1487:36, 1503:9		COPD [1] - 1498:39	1480:20, 1480:47,	1433:21, 1434:18,
consequences [2] -	contracting [1] - 1486:1	copy [2] - 1440:41,	1483:4, 1483:6,	1436:20, 1436:36,
1499:36, 1499:41		1469:30	1483:30, 1483:38,	1436:38, 1438:20,
consider [4] -	contracts [6] -	core [2] - 1479:45,	1487:4, 1487:6,	1446:42, 1448:16,
1421:10, 1463:2,	1484:13, 1484:31,	1479:46	1488:1, 1488:42,	1448:18
1469:33, 1493:20	1484:34, 1484:42, 1503:7, 1503:8	corner [4] - 1425:24,	1489:10, 1489:31,	council's [2] -
consideration [1] -	contribute [2] -	1505:10, 1505:13	1489:47, 1490:8,	1411:31, 1431:7
1493:20	Jonan Dute [2] -	,		

council-operated [1] -	1446:41, 1453:21,	cup [1] - 1428:32	deal [7] - 1413:46,	1480:3, 1484:43,
1428:41	1453:22, 1463:35,	currency [1] - 1479:6	1426:45, 1460:34,	1489:5, 1489:46,
Councillor [6] -	1473:1, 1496:21,	current [8] - 1418:21,	1470:3, 1484:47,	1492:1, 1492:39,
1408:18, 1408:42,	1496:28, 1496:47,	1418:45, 1421:4,	1518:22, 1521:1	1495:42, 1498:26,
1423:22, 1430:20,	1520:24, 1520:32,	1430:28, 1478:21,	dealing [2] - 1486:47,	1509:4, 1514:29,
			• • • • • • • • • • • • • • • • • • • •	
1433:29, 1434:4	1520:42, 1528:39,	1505:17, 1508:37,	1492:19	1515:32, 1528:26
councillor [2] -	1529:7, 1529:8,	1535:40	dealings [2] -	DeliverEASE[5] -
1409:32, 1416:9	1529:10	curriculum [1] -	1444:16, 1472:19	1471:15, 1481:29,
councils [10] -	CPI [2] - 1483:15,	1454:30	deals [1] - 1503:21	1481:34, 1481:37,
1412:46, 1413:1,	1489:9	cut [2] - 1456:43,	dean [2] - 1440:12,	1482:12
1416:15, 1432:5,	crashed [2] - 1450:22	1509:42	1440:17	delivered [12] -
1432:6, 1432:7,	create [6] - 1414:37,	cycle [12] - 1482:14,	Dean [2] - 1511:12,	1428:38, 1429:36,
1433:26, 1433:38,	1417:16, 1435:2,	1482:18, 1492:19,	1511:20	1470:31, 1480:3,
1436:23, 1437:1	1474:20, 1521:1,			1480:37, 1484:16,
	1526:32	1507:36, 1507:42,	DEAN [1] - 1511:14	1487:38, 1490:22,
Counsel [3] - 1407:26,		1508:28, 1508:37,	December [1] -	
1407:27, 1407:28	created [3] - 1430:26,	1508:47, 1509:2,	1471:37	1490:23, 1491:47,
count [3] - 1443:37,	1435:2, 1459:30	1509:15, 1509:17,	decided [1] - 1423:1	1492:2, 1499:16
1443:38, 1443:40	creates [2] - 1423:12,	1509:21	decision [14] -	delivering [8] -
counter [1] - 1533:22	1430:33	cycles [2] - 1507:35,	1426:34, 1471:39,	1410:28, 1480:6,
counting [1] - 1482:22	creating [1] - 1420:18	1507:40	1477:24, 1477:26,	1486:32, 1488:26,
countries [1] -	credentials [2] -		1 477:42, 1496:11,	1488:43, 1489:32,
1520:35	1523:32, 1523:43	D	1497:5, 1497:8,	1507:19, 1507:27
	crew [1] - 1417:1	В	· · · · · · · · · · · · · · · · · · ·	delivery [20] -
Country [1] - 1431:36		daily [2] - 1516:22,	- 1497:20, 1497:26,	1409:43, 1434:8,
country [3] - 1434:36,	criteria [13] - 1444:43,	•	1497:41, 1498:34,	
1461:23, 1525:1	1444:46, 1445:1,	1530:23	1498:42, 1505:11	1479:25, 1484:28,
counts [2] - 1482:14,	1445:8, 1445:25,	Dame [1] - 1447:46	decision-making [10]	1489:29, 1489:35,
1482:18	1445:34, 1445:40,	dare [1] - 1431:40	- 1426:34, 1471:39,	1490:29, 1490:30,
couple [12] - 1419:7,	1445:42, 1446:1,	dashboards [1] -	1496:11, 1497:5,	1490:33, 1491:42,
1442:21, 1444:30,	1446:13, 1446:36,	1482:2	1497:20, 1497:26,	1493:25, 1498:15,
1482:8, 1483:14,	1523:33, 1528:25	data [21] - 1443:36,	1497:41, 1498:34,	1498:21, 1498:44,
1483:29, 1507:15,	criterion [1] - 1445:18	1474:26, 1486:25,	1498:42, 1505:11	1499:7, 1500:30,
1512:5, 1521:32,	critical [9] - 1411:33,	1487:11, 1504:26,	decisions [6] -	1500:33, 1506:12,
1531:11, 1535:20,	1416:38, 1418:36,	1504:27, 1504:37,	1423:14, 1433:44,	1507:17, 1508:20
1535:43	1453:25, 1455:17,	1504:41, 1504:42,		demand [7] - 1465:47,
		1505:8, 1505:17,	1471:40, 1472:9,	1468:19, 1478:28,
course [18] - 1416:2,	1463:5, 1512:2,		1490:32, 1496:13	1496:35, 1497:11
1434:45, 1446:32,	1516:10, 1516:11	1505:18, 1516:4,	decreasing [1] -	
1448:1, 1449:33,	critically [1] - 1412:40	1527:3, 1527:43,	1503:39	dementia [2] - 1412:9,
1450:24, 1451:30,	cross [2] - 1427:32,	1528:8, 1528:15,	dedicated [2] -	1412:12
1452:27, 1454:33,	1493:6	1528:16, 1531:41	1448:15, 1459:27	demographic [1] -
1456:28, 1457:35,	cross-subsidise [1] -	date [1] - 1528:37	deeper [1] - 1478:18	1409:42
1465:1, 1466:45,	1493:6	dates [1] - 1528:40	deferred [3] - 1496:22,	Deniliquin [1] - 1487:9
1469:38, 1483:8,	cross-subsidised [1]	Dave [1] - 1431:11	1496:45, 1496:46	dental [3] - 1421:37,
1514:22, 1519:8,	- 1427:32	DAVID [1] - 1408:20	deficit [2] - 1490:21,	1422:2, 1422:10
1525:43	crossover[1] -	David [1] - 1409:3	1490:27	dentist [6] - 1411:27,
courses [1] - 1446:25		day-to-day [10] -		1422:3, 1422:6,
• •	1485:10	, , , ,	definitely [12] -	1422:8, 1422:12,
court [1] - 1441:46	crucial [3] - 1417:38,	1471:25, 1474:25,	1426:30, 1454:32,	1435:17
Court [1] - 1407:18	1417:41, 1432:10	1500:31, 1502:35,	1455:44, 1458:1,	
cover [11] - 1446:2,	crying [1] - 1472:47	1515:3, 1516:20,	1459:47, 1460:10,	dentists [2] - 1410:35,
1455:13, 1455:15,	CSHP [1] - 1428:28	1516:32, 1516:33,	1460:15, 1463:47,	1420:33
1457:20, 1483:6,	CSO [5] - 1531:25,	1521:3, 1527:38	1466:9, 1517:14,	department [12] -
1494:38, 1501:39,	1531:26, 1531:32,	days [19] - 1451:35,	1519:12, 1526:12	1411:25, 1437:30,
1503:46, 1530:19,	1531:33, 1531:39	1456:9, 1471:37,	degree [7] - 1441:23,	1473:43, 1475:31,
1530:28, 1530:36	CSU _[1] - 1465:3	1472:6, 1472:7,	1441:32, 1445:45,	1490:46, 1503:47,
coverage [1] -	culture [8] - 1502:40,	1474:38, 1474:46,	1445:46, 1447:35,	1512:16, 1514:5,
1474:45	• •	1476:35, 1481:26,	1447:37, 1448:4	1514:7, 1514:43,
	1502:45, 1523:18,	1514:9, 1514:44,		1530:19, 1531:46
covered [2] - 1437:23,	1526:33, 1526:35,	1515:22, 1521:6,	delay [1] - 1533:14	departments [2] -
1510:45	1531:45, 1532:11,		delays [3] - 1533:4,	1472:13, 1512:4
covers [2] - 1427:44,	1532:13	1525:28, 1525:31,	1533:6, 1533:11	
1509:30	cumulative [1] -	1526:7, 1533:6,	deliver [15] - 1411:10,	dependent [3] -
COVID [16] - 1425:26,	1445:3	1534:47	1435:47, 1470:31,	1482:13, 1524:11,

1529:32	1513:40, 1514:45	1471:11, 1497:30,	1432:19, 1432:46,	1440:35, 1444:32,
deployed [2] -	difference [12] -	1497:31, 1499:9,	1433:21, 1445:13,	1465:40
1473:22, 1487:46	1415:17, 1415:22,	1499:10, 1499:15,	1445:15, 1498:27,	documentation [2] -
deploying [1] -	1454:21, 1454:31,	1502:40, 1507:21,	1499:3, 1499:25,	1527:32, 1533:38
1498:35	1454:32, 1460:40,	1532:25	1516:2, 1523:38,	dollar [3] - 1437:12,
deputy [1] - 1515:1	1461:31, 1461:32,	disadvantageous [1] -	1523:40, 1535:21	1476:25, 1483:46
derive [1] - 1476:20	1461:35, 1462:47,	1484:14	districts [2] - 1431:30,	dollars [3] - 1419:18,
deriving [1] - 1478:21	1514:33, 1525:41	disadvantages [1] -	1458:19	1483:12, 1487:45
describe [4] -	differences [4] -	1526:10	diverting [1] - 1490:46	donated [1] - 1448:18
1411:42, 1434:1,	1413:42, 1454:11,	disagree [1] - 1522:25	diverts [1] - 1491:5	done [51] - 1412:32,
1445:6, 1494:15	1454:14, 1514:26	disconnect [1] -	divided [1] - 1451:24	1412:33, 1420:5,
described [5] -	different [47] -	1489:3	dividends [1] -	1428:30, 1431:16,
1420:32, 1424:15,	1409:38, 1413:26,	discourage [1] -	1508:25	1434:26, 1442:20,
1431:6, 1438:18,	1420:15, 1423:41,	1462:7	DMS [6] - 1504:20,	1445:28, 1446:7,
1482:29	1428:37, 1429:2, 1429:36, 1432:36,	discouraged [1] -	1523:34, 1523:37,	1448:15, 1452:31,
describing [2] -	1434:35, 1435:12,	1462:35	1523:38, 1523:39, 1532:19	1456:9, 1458:10, 1458:11, 1458:13,
1410:12, 1514:12	1436:10, 1448:40,	discouraging [1] - 1462:30	DNR [1] - 1507:5	1460:36, 1460:42,
designed [3] - 1459:6, 1465:46, 1466:20	1449:9, 1450:10,	discovered [1] -	doctor [34] - 1419:43,	1462:16, 1467:4,
desire [1] - 1436:44	1450:11, 1452:15,	1437:9	1420:33, 1421:4,	1468:14, 1480:30,
deskilling [3] -	1452:16, 1460:21,	discuss [4] - 1455:35,	1420:35, 1421:4,	1480:46, 1481:7,
1484:2, 1484:6,	1460:23, 1462:30,	1472:31, 1507:6,	1422:29, 1423:2,	1482:14, 1483:29,
1484:16	1464:39, 1468:15,	1519:38	1423:9, 1432:31,	1483:37, 1483:38,
despite [1] - 1526:25	1482:16, 1482:42,	discussed [4] -	1435:17, 1438:27,	1488:13, 1490:36,
detail [5] - 1447:26,	1483:32, 1484:8,	1433:17, 1438:46,	1438:31, 1447:7,	1491:19, 1493:27,
1448:46, 1478:7,	1499:29, 1509:13,	1463:11, 1476:46	1447:9, 1449:46,	1495:40, 1497:6,
1499:20, 1500:20	1516:19, 1518:6,	discussing [1] -	1454:27, 1456:35,	1504:15, 1504:17,
detailed [3] - 1439:1,	1518:46, 1520:20,	1532:20	1457:36, 1461:18,	1504:40, 1510:3,
1450:31, 1496:31	1520:22, 1520:35,	discussion [7] -	1461:29, 1463:24,	1513:19, 1519:10,
details [5] - 1420:27,	1522:33, 1522:35,	1421:35, 1435:4,	1504:5, 1511:38,	1526:4, 1526:27,
1440:36, 1443:29,	1522:37, 1523:29,	1435:7, 1460:13,	1513:14, 1519:47,	1527:18, 1527:21,
1485:27, 1505:15	1524:3, 1524:5,	1477:40, 1494:25,	1520:17, 1520:19,	1527:31, 1528:27,
deteriorating [2] -	1526:33, 1531:11,	1494:36	1524:6, 1524:13,	1529:38, 1529:43,
1503:38, 1526:5	1534:35, 1534:47,	discussions [9] -	1527:17, 1530:25,	1530:16
determinants [1] -	1535:36	1431:32, 1431:35,	1532:18, 1534:9	Donoghue [12] -
1505:44	differently [2] -	1433:35, 1437:28,	Doctor [1] - 1516:14	1408:17, 1408:28,
determined [1] -	1420:15, 1423:41	1460:18, 1460:19,	doctor's [1] - 1410:34	1408:31, 1409:14,
1422:26	differing [1] - 1424:3	1460:27, 1497:34,	doctors [36] -	1409:41, 1419:7,
determines [1] -	difficult [17] - 1413:29,	1497:40	1410:35, 1411:27,	1428:21, 1433:29,
1489:28	1415:10, 1424:22,	disease [2] - 1486:36,	1421:2, 1421:3,	1438:5, 1439:10,
develop [10] - 1417:9,	1429:33, 1433:23,	1498:40	1421:12, 1421:17,	1439:12, 1439:24
1418:40, 1454:17,	1477:43, 1499:33, 1500:29, 1500:30,	disincentive [3] -	1422:6, 1422:16,	DONOGHUE [114] -
1463:26, 1464:35,	1512:42, 1515:44,	1493:34, 1493:40,	1422:24, 1422:32,	1408:22, 1408:31, 1408:36, 1408:40,
1471:38, 1482:30,	1518:28, 1520:44,	1493:42	1422:37, 1432:43,	1409:17, 1409:25,
1508:41, 1522:42,	1522:34, 1525:26,	disincentivise [1] -	1434:33, 1438:26, 1443:34, 1454:46,	1409:46, 1410:10,
1522:43	1535:3, 1535:30	1493:25	1455:31, 1462:7,	1410:17, 1410:30,
developed [4] -	difficulties [4] -	disparate [1] -	1466:1, 1466:7,	1411:8, 1411:13,
1432:32, 1433:20,	1525:39, 1526:23,	1429:41	1466:20, 1468:10,	1411:18, 1411:24,
1448:16, 1448:32	1526:28, 1534:3	disparity [1] - 1487:16 dispersed [1] - 1410:3	1468:15, 1512:41,	1411:33, 1411:37,
developing [5] -	difficulty [2] -		1517:4, 1521:42,	1411:45, 1412:3,
1418:32, 1464:25,	1518:26, 1535:2	distance [4] -	1523:27, 1523:28,	1412:19, 1412:23,
1465:1, 1484:11,	direct [2] - 1464:40,	1416:35, 1422:41, 1515:35, 1515:44	1523:29, 1523:30,	1412:28, 1412:32,
1486:39	1510:30	distribute [3] -	1524:3, 1524:7,	1412:46, 1413:9,
development [2] - 1470:20, 1491:24	direction [6] -	1492:12, 1492:31,	1524:11, 1528:32,	1413:14, 1413:19,
diagnoses [2] -	1435:36, 1472:8,	1492.12, 1492.51,	1530:12, 1530:35	1413:24, 1413:39,
1451:39, 1452:3	1478:25, 1503:40,	District [4] - 1418:22,	doctors' [2] - 1422:9,	1414:2, 1414:10,
diagnosis [1] - 1529:9	1509:11, 1509:13	1456:14, 1469:21,	1428:35	1414:21, 1414:29,
dictates [1] - 1470:23	director [11] -	1511:24	document [5] -	1414:33, 1414:40,
dietician [2] -	1469:20, 1470:12,	district [13] - 1432:14,	1408:9, 1429:13,	1414:45, 1415:4,
		• • • • • • • • • • • • • • • • • • • •		

1415:13, 1415:17,	1474:32, 1495:39,	1448:36, 1463:18,	1501:1, 1509:8	1503:22, 1503:47,
1415:25, 1415:30,	1502:7, 1505:5,	1464:26, 1464:35,	effective [6] - 1417:21,	1512:3, 1512:16,
1415:46, 1416:7,	1517:6, 1518:19,	1471:37, 1472:6,	1417:22, 1422:27,	1514:5, 1514:7,
1419:10, 1419:14,	1520:43, 1524:26,	1472:7, 1474:38,	1463:7, 1476:22,	1514:42, 1530:18,
1419:27, 1419:32,	1524:35, 1527:10,	1474:46, 1476:35,	1521:28	1530:19
1419:39, 1420:8,	1527:27	1491:20, 1529:18	effectively [5] -	emphasise [1] -
1420:21, 1420:36,	down-time [1] -	ears [1] - 1527:27	1422:28, 1470:23,	1431:26
1420:41, 1420:46,	1517:6	ease [1] - 1439:7	1483:38, 1504:4,	emphasising [1] -
1421:20, 1421:25,	DR [17] - 1439:44,	eased [1] - 1521:15	1507:18	1409:36
1421:29, 1421:33,	1440:6, 1440:8,	easier [1] - 1464:10	effects [1] - 1520:24	employ [5] - 1510:33,
1421:41, 1422:5,	1444:32, 1446:24,	easily [1] - 1466:17	efficiencies [1] -	1524:6, 1535:5,
1423:5, 1423:36,	1451:10, 1451:19,	east [1] - 1532:29	1472:30	1535:7
1424:19, 1424:36,	1462:38, 1465:32,	easy [7] - 1416:27,	efficiency [6] -	employed [9] -
1425:13, 1425:24,	1466:30, 1468:28,	1439:2, 1508:8,	1476:14, 1478:31,	1413:16, 1413:25,
1425:43, 1426:1,	1468:30, 1468:32,	1518:25, 1525:27,	1479:29, 1479:34,	1413:43, 1436:34,
1426:7, 1426:12,	1511:12, 1511:16,	1526:34, 1534:10	1489:41, 1508:24	1471:37, 1504:13,
1426:21, 1426:26,	1511:18, 1535:47	economic [6] -	efficient [2] - 1481:41,	1524:31, 1529:34,
1426:44, 1427:3,	Dr [9] - 1407:28,	1472:2, 1472:14,	1486:32	1531:14
1427:7, 1427:11,	1408:10, 1422:7,	1477:20, 1477:35,	efficiently [1] -	employees [4] -
1427:16, 1427:38,	1432:31, 1440:3,	1491:12, 1503:9	1421:14	1419:15, 1428:45,
1428:4, 1428:18,	1451:17, 1462:29,	economically [3] -	effort [1] - 1502:36	1437:6, 1531:19
1428:24, 1428:28,	1465:36, 1511:10	1477:37, 1484:14,	eight [15] - 1423:16,	employer [4] -
1428:43, 1428:47,	draft [1] - 1439:18	1491:6	1450:43, 1452:18,	1457:41, 1459:2,
1429:5, 1429:16,	drafted [1] - 1439:18	economics [2] -	1453:24, 1453:27,	1459:41, 1459:45
1429:20, 1429:25,	drained [1] - 1424:2	1471:40, 1491:2	1454:4, 1454:6,	employing [3] -
1429:29, 1429:33,	drama [1] - 1439:28	economist [4] -	1471:10, 1477:41,	1413:46, 1506:45,
1430:17, 1430:24, 1430:45, 1431:2,	draw [3] - 1425:21,	1471:31, 1471:35,	1510:12, 1514:9,	1524:30
1431:11, 1433:4,	1473:24, 1474:9	1471:45, 1477:8	1520:45, 1530:2,	employment [1] -
1433:8, 1433:35,	drawing [1] - 1424:16	economist's [1] -	1531:44, 1533:8	1531:8
1434:43, 1434:47,	drawn [2] - 1429:11,	1490:34	eight-hour [1] -	empower [1] -
1435:10, 1435:16,	1485:15	economists [2] -	1520:45	1516:35
1435:23, 1435:31,	drill [1] - 1474:32	1472:22, 1472:25	eight-week [1] -	empowered [1] -
1435:38, 1435:46,	drive [8] - 1438:19,	economy [1] -	1453:24	1527:37
1436:9, 1437:3,	1479:13, 1489:10,	1409:30	either [14] - 1413:30,	empowering [2] - 1526:35, 1526:36
1437:17, 1437:44,	1490:30, 1498:41, 1522:5, 1532:1,	ecosystem [1] -	1417:10, 1423:9, 1428:1, 1450:45,	EMR [2] - 1517:5,
1438:3, 1438:8,	1535:28	1508:8		1534:9
1438:12, 1438:17,	driven [3] - 1500:37,	Ed [1] - 1407:26	1457:4, 1460:3, 1463:44, 1475:30,	
1438:26, 1438:35	1502:14, 1502:29	ED [16] - 1491:17,	1495:11, 1496:3,	EMRs [1] - 1504:43 EN [9] - 1475:13,
Donoghue's [1] -	driver [1] - 1500:46	1511:36, 1513:9,	1503:23, 1522:25,	1512:44, 1513:2,
1438:47	drivers [2] - 1478:2,	1513:13, 1513:29,	1529:11	1514:17, 1515:4,
door [10] - 1420:9,	1499:26	1513:30, 1515:10, 1515:17, 1515:33,	elderly [5] - 1410:4,	1515:6, 1518:42,
1428:38, 1429:40,	drives [1] - 1426:19	1517:2, 1530:14,	1417:26, 1423:8,	1519:14, 1523:13
1430:27, 1503:23,	driving [3] - 1427:18,	1530:24, 1530:25,	1423:19, 1475:24	enable [5] - 1468:11,
1503:26, 1530:24,	1515:36, 1516:32	1530:32, 1530:33,	election [1] - 1418:24	1473:10, 1474:38,
1534:43	drop [1] - 1515:5	1534:4	elective [4] - 1442:42,	1494:32, 1495:40
dormitory [2] -	dropped [2] - 1430:10,	educated [1] -	1453:19, 1453:24,	enabled [3] - 1473:22,
1409:28, 1410:17	1520:31	1426:14	1454:5	1473:28, 1474:36
dots [2] - 1473:24,	drug [1] - 1456:22	education [8] -	electrical [1] - 1517:19	encounter [1] - 1533:4
1473:25	due [3] - 1422:36,	1437:10, 1437:23,	electronic [1] - 1517:5	encountered [1] -
double [1] - 1501:10	1465:14, 1483:8	1437:24, 1437:30,	element [3] - 1483:7,	1472:34
doubled [1] - 1500:6	during [2] - 1455:40,	1461:24, 1465:1,	1484:5, 1498:17	encourage [2] -
doubt [6] - 1478:26,	1472:37	1502:11, 1526:41	eligible [1] - 1446:9	1414:11, 1509:1
1498:47, 1499:1,	duty [1] - 1513:2	Education [1] -	elsewhere [1] - 1476:6	encouragement [1] -
1501:14, 1507:8,	dynamic [2] - 1409:37,	1464:21	emerge [1] - 1466:28	1437:21
1508:14	1417:28	educator [4] -	emergency [17] -	encouraging [1] -
down [18] - 1412:47,		1512:45, 1512:47,	1453:26, 1459:21,	1491:20
1442:2, 1443:29,	E	1514:15, 1515:2	1475:31, 1490:46,	end [27] - 1417:28,
1444:32, 1450:17,		effect [5] - 1499:47,	1490:47, 1491:4,	1424:8, 1425:31,
1472:24, 1474:26,	early [13] - 1412:4,	1500:26, 1500:39,	1491:5, 1503:20,	1425:32, 1441:3,

1441:15, 1441:16,	entice [2] - 1519:16,	1491:21, 1504:39,	1459:26, 1460:5,	expand [4] - 1434:10,
1441:19, 1441:24,	1524:47	1510:36	1460:7, 1460:29,	1460:28, 1474:15,
1441:32, 1442:18,	entire [1] - 1422:5	evening [4] - 1448:43,	1460:39, 1461:44,	1483:21
1442:29, 1447:6,	entirely [1] - 1463:24	1449:39, 1513:1,	1462:19, 1462:45,	expanded [4] -
1454:32, 1459:16,	entities [2] - 1498:33,	1525:17	1464:20, 1466:40,	1459:45, 1468:9,
1459:39, 1485:23,	1499:7	evenings [1] - 1515:4	1467:40, 1467:43,	1502:28, 1502:31
1485:45, 1488:31,	entity [2] - 1424:16,	events [1] - 1489:9	1468:36, 1474:33,	expect [4] - 1441:5,
1530:16, 1535:23	1497:42	eventually [1] -	1475:16, 1477:15,	1465:39, 1488:35,
end-to-end [6] -	entry [14] - 1444:35,	1432:23	1480:20, 1482:23,	1490:8
1441:3, 1441:15,	1444:40, 1444:44,	EVIDENCE [1] -	1484:34, 1489:14,	expectations [2] -
1441:16, 1441:19,	1445:47, 1447:33,	1470:9	1490:40, 1492:23,	1526:39, 1534:35
1442:18, 1442:29 ended [2] - 1485:18,	1447:40, 1447:44,	evidence [20] -	1492:36, 1493:8, 1493:9, 1493:24,	expecting [1] - 1471:24
1501:38	1448:9, 1448:11,	1408:4, 1408:10, 1408:11, 1416:10,	1496:14, 1496:15,	expenditure [3] -
endless [1] - 1452:47	1460:19, 1460:27, 1460:29, 1466:38	1416:28, 1428:22,	1503:16, 1506:11,	1483:27, 1492:5,
engage [6] - 1472:24,	envelope [4] -	1431:6, 1436:6,	1512:43, 1513:11,	1496:19
1481:3, 1525:6,	1492:27, 1498:12,	1438:5, 1439:37,	1517:5, 1517:20,	expenses [1] -
1525:44, 1535:5,	1500:28, 1510:19	1468:46, 1469:27,	1519:46, 1520:18,	1527:46
1535:13	environment [2] -	1469:37, 1469:43,	1521:30, 1522:17,	expensive [3] -
engaged [8] -	1495:45, 1508:9	1476:40, 1485:38,	1524:15, 1524:16,	1487:47, 1499:46,
1470:29, 1471:31,	environments [1] -	1485:40, 1500:15,	1524:41, 1525:15,	1510:17
1476:12, 1486:28,	1497:29	1502:15, 1511:6	1526:14, 1527:18,	experience [16] -
1510:35, 1526:44,	EpiPen [1] - 1449:32	exact [3] - 1447:42,	1528:10	1449:44, 1449:45,
1527:37, 1528:31	equal [2] - 1460:37,	1456:15, 1476:26	examples [6] -	1449:46, 1454:24,
engagement [11] -	1501:32	exactly [15] - 1415:30,	1415:25, 1431:2,	1456:22, 1461:18,
1447:14, 1472:12,	equation [1] - 1445:36	1415:37, 1421:46,	1444:20, 1472:28,	1463:7, 1464:47,
1472:30, 1472:35,	equipment [1] -	1460:16, 1472:4,	1485:3, 1485:5	1486:25, 1488:24,
1473:1, 1473:7,	1517:19	1474:7, 1475:7,	excellent [3] -	1511:46, 1518:23,
1473:14, 1473:17,	equivalent [5] -	1475:11, 1478:4,	1529:35, 1529:36,	1529:19, 1529:20,
1503:41, 1526:45,	1430:21, 1448:24,	1478:23, 1480:22,	1529:37	1534:7
1527:26	1450:27, 1460:33,	1497:38, 1504:9,	except [4] - 1411:19,	experienced [1] -
engages [1] - 1528:21	1501:32	1524:28, 1535:33	1458:1, 1458:2, 1458:4	1462:10
engaging [3] - 1473:3, 1478:17, 1527:47	escalate [1] - 1424:29	examine [1] - 1451:41	exception [1] - 1495:6	experiences [4] -
English [1] - 1422:8	escalated [2] - 1489:9,	example [98] - 1413:24, 1417:22,	exceptions [1] -	1443:5, 1500:41,
enhanced [2] -	1492:7	1418:5, 1418:21,	1411:20	1529:13, 1533:36 expert [1] - 1500:38
1435:34, 1492:43	escalation [1] -	1419:41, 1423:22,	excess [1] - 1483:16	expertise [2] -
enhancement [1] -	1489:22	1423:47, 1427:17,	exciting [1] - 1522:13	1501:19, 1534:18
1495:10	essence [3] - 1478:16, 1479:35, 1495:47	1430:15, 1430:19,	excludes [1] - 1442:28	explain [8] - 1428:5,
enhancing [2] -	essentially [12] -	1436:17, 1436:46,	excused [4] - 1439:37,	1453:29, 1488:37,
1464:14, 1492:14	1445:44, 1476:8,	1437:34, 1443:20,	1468:47, 1511:6,	1503:10, 1504:29,
enjoy [3] - 1461:28,	1484:37, 1488:14,	1444:7, 1444:29,	1536:6	1514:21, 1527:8,
1461:30, 1528:2	1489:37, 1490:6,	1445:9, 1445:13,	exec [1] - 1433:25	1534:31
enrol [1] - 1459:14	1493:6, 1494:34,	1445:27, 1445:32,	executive [4] -	explicitly [2] - 1483:7,
enrolled [5] - 1514:18,	1498:13, 1500:5,	1446:42, 1447:13,	1432:46, 1476:46,	1483:9
1514:26, 1514:32,	1503:3, 1513:6	1447:14, 1447:16,	1497:30, 1497:31	explore [7] - 1411:5,
1518:39, 1519:3	established [1] -	1447:39, 1447:46,	exemptions [1] -	1413:34, 1424:11,
ENs [5] - 1474:21,	1434:30	1448:16, 1449:2,	1423:6	1460:14, 1479:30,
1512:44, 1513:2,	establishment [4] -	1449:14, 1450:21,	exhaust [1] - 1442:5	1489:25, 1498:20
1515:3, 1519:9	1520:30, 1522:19,	1450:34, 1452:1,	exhibit [1] - 1408:6	exploring [1] - 1415:1
ENs/RNs [1] - 1419:46	1522:23, 1531:42	1452:37, 1452:39,	exhibits [1] - 1408:14	exposure [3] -
ensuite [1] - 1535:42	estates [1] - 1535:5	1453:17, 1453:23, 1453:35, 1454:5,	exist [3] - 1482:28,	1455:18, 1455:37,
ensure [5] - 1410:19,	estimate [1] - 1456:18	1454:41, 1454:42,	1490:5, 1507:25	1456:29
1423:25, 1500:33,	et [7] - 1416:28,	1454.41, 1454.42, 1455:22, 1455:33,	existing [10] -	expressed [2] -
1517:16, 1532:20	1427:29, 1427:30,	1456:22, 1456:23,	1418:12, 1481:31,	1431:46, 1486:19
ensures [1] - 1471:13	1452:12, 1457:47,	1456:26, 1457:7,	1488:11, 1488:15, 1506:14, 1506:34,	extended [3] -
entails [1] - 1526:41	1535:44	1457:27, 1457:41,	1507:26, 1509:32,	1420:10, 1497:11, 1520:37
enter [3] - 1425:28, 1446:9, 1448:1	evaluate [2] - 1508:40,	1458:10, 1458:31,	1510:19, 1525:5	extending [1] -
entered [1] - 1485:13	1508:41	1458:46, 1459:16,	exists [1] - 1432:1	1520:13
Gittered [1] - 1400.10	evaluation [3] -			1020.10

extension [1] -	1512:11, 1515:36,	families [2] - 1417:36,	1511:45	1516:29
1515:19	1515:47, 1517:16,	1521:32	fifth [2] - 1441:43,	finished [5] - 1451:19,
extensive [1] -	1517:22, 1518:18,	family [8] - 1429:35,	1443:2	1464:24, 1473:13,
1416:37	1529:28, 1532:25	1520:41, 1524:38,	fight [3] - 1454:23,	1535:23, 1535:24
extent [24] - 1472:1,	facility [38] - 1411:6,	1524:41, 1526:7,	1459:24, 1459:28	finite [1] - 1495:35
1474:9, 1478:25,	1412:16, 1412:35,	1529:8, 1535:7,	fighting [2] - 1418:47,	Finley [7] - 1445:28,
1480:5, 1481:28,	1417:24, 1417:28,	1535:9	1459:25	1445:29, 1445:32,
1485:36, 1488:11,	1417:29, 1418:26,	fantastic [2] -	figure [4] - 1482:40,	1449:16, 1449:17,
1488:28, 1489:28,	1418:46, 1420:44,	1529:39, 1534:44	1482:41, 1484:10	1449:22, 1502:38
1489:44, 1490:15,	1420:47, 1421:34,	far [7] - 1415:35,	figures [1] - 1444:10	firm [1] - 1526:44
1493:6, 1494:7,	1427:13, 1436:28,	1424:31, 1425:15,	Filipino [1] - 1436:16	First [1] - 1475:25
1494:11, 1494:20,	1475:28, 1481:24,	1431:41, 1438:46,	fill [8] - 1500:32,	first [44] - 1414:10,
1495:33, 1496:15,	1486:24, 1487:32, 1487:34, 1492:18,	1477:28, 1525:39	1501:10, 1506:16,	1415:7, 1417:45,
1497:12, 1501:27,	1492:21, 1493:18,	fare [1] - 1437:9	1520:36, 1520:37,	1418:42, 1422:7,
1507:25, 1508:4, 1510:8, 1510:23,	1493:24, 1493:27,	farm [2] - 1427:22	1522:20, 1530:35,	1440:22, 1442:12,
1529:28	1493:24, 1493:27,	fashion [2] - 1504:37,	1531:13	1442:14, 1442:20,
external [2] - 1520:43,	1494:9, 1502:38,	1504:42	filled [1] - 1527:14	1443:22, 1443:37, 1444:47, 1445:23,
1523:15	1510:31, 1512:37,	fault [1] - 1528:25	filling [4] - 1498:7,	1447:37, 1447:39,
extra [6] - 1414:14,	1514:15, 1514:47,	feast [1] - 1496:36	1500:10, 1500:13,	1448:17, 1448:21,
1419:1, 1451:34,	1515:17, 1517:12,	feature [1] - 1509:20	1506:11	1448:33, 1449:5,
1530:47, 1531:16,	1519:41, 1523:7,	features [2] - 1409:22,	final [1] - 1508:6	1449:17, 1449:46,
1535:43	1524:2, 1527:42,	1409:41	finally [2] - 1438:5, 1485:24	1449:47, 1450:1,
extrapolate [1] -	1528:42	February [3] -		1450:3, 1450:35,
1458:26	fact [21] - 1409:36,	1501:36, 1512:28, 1535:24	finance [7] - 1469:20, 1470:12, 1476:43,	1451:25, 1451:42,
extremely [2] -	1416:38, 1436:22,		1494:33, 1499:9,	1452:4, 1452:23,
1431:25, 1499:43	1451:5, 1461:34,	fed [1] - 1455:25	1499:15, 1507:21	1454:46, 1457:38,
eye [1] - 1484:7	1470:1, 1474:46,	federal [12] - 1412:36,	finances [2] -	1461:22, 1465:37,
eyes [2] - 1451:7,	1476:20, 1478:22,	1413:21, 1413:26, 1416:24, 1420:12,	1470:39, 1491:2	1466:18, 1466:37,
1496:42	1488:2, 1489:16,	1428:2, 1431:44,	financial [41] -	1470:13, 1472:29,
	1489:31, 1489:47,	1433:13, 1433:47,	1414:38, 1415:10,	1475:20, 1479:36,
F	1493:5, 1493:44,	1435:8, 1442:35,	1417:5, 1425:32,	1480:12, 1481:16,
·	1494:19, 1494:45,	1445:1	1427:33, 1435:28,	1498:30, 1499:6,
fabulous [2] -	1495:27, 1506:33,	federally [1] - 1424:19	1457:19, 1470:14,	1516:27
1513:19, 1535:25	1507:39, 1525:46	feds [1] - 1413:28	1470:35, 1470:39,	first-year [3] -
face [3] - 1415:2,	factor [3] - 1472:10,	fee [3] - 1503:8,	1471:41, 1473:4,	1448:17, 1449:46,
1519:39	1488:30, 1495:34	1503:12, 1503:44	1474:28, 1476:16,	1450:3
faced [2] - 1476:4,	factors [1] - 1414:3	feedback [2] - 1468:8,	1476:20, 1477:2,	firstly [3] - 1455:24,
1499:25	factory [1] - 1524:47	1481:36	1478:45, 1481:44,	1457:19, 1528:38
faces [2] - 1413:45,	facts [1] - 1439:1	feeding [1] - 1442:30	1482:6, 1482:21,	fiscal [1] - 1495:5
1414:7	failed [1] - 1433:37	fees [2] - 1420:27,	1486:43, 1490:33,	fit [5] - 1448:42,
facilitate [1] - 1421:47	failing [1] - 1434:16	1438:1	1490:37, 1490:41,	1464:7, 1465:25,
facilities [43] - 1410:2,	failure [2] - 1433:41,	fell [1] - 1461:21	1491:6, 1491:25,	1523:44, 1524:19
1411:26, 1412:47,	1507:23	fellow [1] - 1461:23	1491:27, 1493:40,	fits [2] - 1479:8,
1413:1, 1413:44,	fair [8] - 1425:46,	fellows [1] - 1458:39	1493:42, 1493:43,	1488:17
1417:9, 1420:19,	1442:6, 1484:20,	felt [3] - 1434:5,	1494:9, 1498:11,	five [25] - 1427:11,
1420:38, 1420:41,	1490:14, 1491:28,	1477:43, 1501:1	1499:36, 1499:41,	1427:29, 1440:30,
1424:10, 1432:34,	1491:47, 1499:31,	few [15] - 1417:45,	1505:22, 1506:15,	1444:38, 1445:2,
1432:38, 1432:41,	1509:38	1426:32, 1456:47,	1510:1, 1510:40,	1447:44, 1448:40,
1470:45, 1474:33,	fairly [2] - 1460:17,	1467:28, 1471:38,	1510:41, 1534:13	1449:17, 1450:45,
1474:34, 1486:15,	1468:5	1472:34, 1472:43,	financially [4] -	1459:14, 1459:16,
1487:1, 1487:2,	fairness [1] - 1487:45	1476:12, 1502:32,	1485:28, 1485:36,	1459:40, 1483:25,
1487:5, 1487:37,	fall [2] - 1486:16,	1509:47, 1528:43,	1510:43, 1534:20	1483:26, 1512:11,
1488:27, 1488:46,	1508:16	1528:44, 1529:7,	financials [1] -	1512:16, 1513:20,
1488:47, 1492:12,	Falls [1] - 1528:10	1532:34, 1534:37	1496:16	1515:9, 1515:16,
1492:31, 1493:4,	falls [5] - 1487:39,	fewer [2] - 1447:43,	fine [4] - 1447:28,	1515:36, 1518:41,
1494:4, 1494:5,	1527:16, 1527:30,	1518:38	1519:14, 1520:47,	1529:42, 1534:7,
1494:29, 1496:47,	1528:10, 1528:12	field [1] - 1415:20	1522:2	1534:44, 1534:46
1498:7, 1502:34,	familiar [3] - 1445:43,	fields [4] - 1459:46,	finish [4] - 1438:41,	five-bed [1] - 1515:16
1509:22, 1510:17,	1458:25, 1523:35	1460:2, 1460:4,	1441:43, 1465:14,	five-bedded [1] -

1515:9	1433:31, 1464:6,	friend [1] - 1464:11	1442:36, 1465:46,	1492:6, 1506:12,
five-bedroom [1] -	1464:7	friends [1] - 1417:36	1466:2, 1466:7,	1506:16, 1521:13
1534:44	formalising [1] -	front [1] - 1530:24	1466:37, 1483:5,	gaps [9] - 1457:3,
five-year [1] - 1459:14	1464:10	front-door [1] -	1483:8, 1486:15,	1457:6, 1474:27,
fix [1] - 1425:25	formally [1] - 1408:5	1530:24	1486:16, 1486:23,	1474:29, 1500:11,
fixed [9] - 1425:25,	formed [1] - 1476:10	frontline [1] - 1490:22	1486:28, 1487:1,	1505:47, 1506:12,
1480:23, 1487:23,	forms [1] - 1530:32	FTE [5] - 1473:3,	1487:3, 1487:18,	1520:37, 1531:13
1487:24, 1487:26,	forth [1] - 1432:40	1473:14, 1482:22,	1487:38, 1487:42,	garbage [1] - 1416:18
1487:32, 1493:46,	fortnight [2] -	1512:38, 1522:19	1488:19, 1489:12,	gardening [1] -
1517:17, 1517:29	1455:36, 1463:10	fulfil [2] - 1461:25,	1490:21, 1491:29,	1427:45
fixing [1] - 1527:33	fortnightly [1] -	1521:13	1491:31, 1491:40,	gather [3] - 1506:32,
fleet [1] - 1478:1	1516:23	full [18] - 1408:29,	1491:41, 1491:45,	1513:45, 1534:23
flex [1] - 1510:18	fortunate [3] -	1408:47, 1437:9,	1491:46, 1492:4,	gauge [1] - 1525:9
flexibility [3] - 1496:1,	1422:35, 1431:24,	1440:8, 1441:21,	1492:9, 1492:10,	general [27] - 1408:33,
1506:27, 1507:11	1431:37	1455:11, 1469:16,	1492:43, 1493:45,	1414:34, 1421:37,
flexible [3] - 1476:2,	forward [6] - 1491:42,	1479:40, 1483:31,	1494:18, 1494:41,	1443:41, 1444:17,
1525:6, 1526:10	1492:14, 1495:10,	1483:45, 1484:4,	1494:42, 1494:44,	1453:33, 1453:36,
flip [1] - 1462:38	1507:7, 1508:6,	1510:8, 1511:19,	1495:16, 1495:32,	1455:30, 1456:20,
flip-side [1] - 1462:38	1522:43	1513:20, 1514:16,	1495:45, 1496:1,	1458:2, 1458:5,
flow [4] - 1429:14,	four [35] - 1410:35,	1518:28, 1518:42,	1496:2, 1496:19,	1459:38, 1460:3,
1499:47, 1501:1,	1422:9, 1423:15,	1531:12	1496:45, 1496:46,	1460:4, 1460:10,
1511:31	1425:31, 1438:17,	full-time [1] - 1531:12	1498:14, 1498:21,	1462:39, 1471:25,
flow-on [2] - 1499:47,	1438:28, 1438:37,	fully [1] - 1530:1	1498:24, 1498:25,	1479:24, 1497:32,
1501:1	1441:4, 1441:27,	fun [1] - 1528:1	1499:16, 1505:36, 1506:26, 1506:28,	1499:11, 1506:44,
fly [2] - 1516:13,	1442:18, 1442:34,	function [1] - 1420:19		1517:22, 1531:45,
1535:28	1442:37, 1443:14,	functioning [1] -	1506:33, 1506:34, 1506:39, 1506:41,	1532:5, 1533:28
Flying [1] - 1516:14	1444:46, 1445:24,	1475:38	1507:1, 1507:10,	generalist [1] -
focus [3] - 1436:13,	1450:45, 1454:6,	functions [2] -	1507:13, 1507:16,	1459:40
1471:23, 1506:3	1454:7, 1457:29,	1471:13, 1503:3		generalists [1] -
focused [3] - 1505:38,	1460:35, 1462:4,	fund [7] - 1412:30,	1508:9, 1509:12, 1509:17, 1509:18,	1459:37
1514:28, 1526:43	1464:30, 1469:25,	1437:45, 1489:34,	1509:17, 1509:10,	generally [10] -
follow [2] - 1466:18,	1501:38, 1503:45,	1490:6, 1491:31,	1509:40, 1509:43,	1449:10, 1455:33,
1528:13	1507:42, 1508:10,	1492:11, 1495:18	1510:9, 1510:16,	1481:12, 1509:33,
follow-up [1] -	1508:18, 1508:22,	fundamental [1] -	1510:19, 1510:38,	1512:27, 1515:30,
1528:13	1508:23, 1514:44,	1500:12	1530:30, 1530:33,	1523:4, 1523:5,
followed [3] -	1520:46, 1522:6,	fundamentally [1] -	1535:36, 1535:40	1530:42, 1531:6
1439:38, 1462:45,	1531:43, 1532:31	1484:22	fundraising [2] -	generate [1] - 1473:22
1532:17	four-week [2] -	funded [23] - 1423:42,	1412:33, 1413:12	generated [2] -
following [3] -	1442:34, 1442:37	1424:12, 1424:19,	funds [7] - 1413:12,	1471:47, 1490:15
1450:35, 1494:45,	four-year [4] -	1427:36, 1466:3,	1413:14, 1448:8,	generation [1] -
1529:17	1507:42, 1508:10,	1466:38, 1487:37,	1489:37, 1489:38,	1462:25
food [5] - 1478:38,	1508:18, 1508:22	1488:27, 1488:34,	1492:20, 1505:24	generational [1] -
1478:39, 1478:42,	fourth [2] - 1421:45,	1492:18, 1492:23,	future [12] - 1430:40,	1505:45
1479:15, 1480:21	1446:39	1493:25, 1494:4,	1432:30, 1454:16,	genie [1] - 1505:34
footprinted [1] -	fractional [1] - 1454:40	1494:5, 1494:7,	1468:11, 1478:18,	gentleman [2] -
1509:37	frame [1] - 1520:21	1494:8, 1495:11,	1482:11, 1482:15,	1421:43, 1535:12
footy [2] - 1525:16,	framework [3] -	1495:30, 1506:14,	1496:2, 1496:5,	genuine [1] - 1531:7 genuinely [3] -
1525:19	1471:39, 1476:9,	1506:16, 1506:35,	1499:34, 1522:13,	
force [1] - 1494:33	1490:35	1509:16 Funding [1] - 1407:9	1527:12	1456:35, 1462:11, 1464:8
foreseen [1] - 1451:4	free [7] - 1419:21,	•	future-plans [1] -	geographical [1] -
forget [2] - 1515:13,	1427:43, 1432:40,	funding [93] -	1432:30	1477:44
1523:15	1436:42, 1436:43,	1412:32, 1412:35, 1418:41, 1420:28,	FY19 [1] - 1499:44	geographically [1] -
forgotten [1] -	1437:19, 1519:9	1423:33, 1424:1,	FY23 [2] - 1500:5,	1457:5
1414:45	freeing [1] - 1465:27	1423.33, 1424.1, 1424:34, 1424:36,	1501:28	GERARD [1] - 1408:22
form [1] - 1431:45	freight [5] - 1482:31,	1425:15, 1428:1,		Gerard [1] - 1408:31
formal [7] - 1432:1,	1482:32, 1482:36,	1428:37, 1429:2,	G	geriatrics [1] -
1439:3, 1463:20,	1483:2, 1483:9	1429:3, 1429:11,		1452:11
1491:21, 1491:37,	Friday [3] - 1512:46,	1429:14, 1433:11,	Ganmain [2] -	GI [1] - 1460:7
1506:26, 1508:5	1514:14, 1516:28	1436:9, 1442:35,	1420:47, 1421:1	giggle [1] - 1534:37
formalised [3] -	,	-,,	gap [5] - 1411:1,	3.33.2[1] 1004.01

girl [1] - 1461:14	1430:47, 1431:6,	1503:11, 1503:15,	1493:4, 1497:12,	1440:38, 1513:7
•	1431:18, 1431:32,	1503:25, 1513:5,	1499:12, 1516:7,	handful [1] - 1447:43
given [12] - 1417:40,	1432:1, 1432:12,	1513:7, 1513:8,	1523:40, 1532:30	
1429:10, 1442:18,			· ·	handle [1] - 1518:24
1465:23, 1466:15,	1432:18, 1432:45,	1513:18, 1514:7,	ground [9] - 1434:1,	hands [3] - 1416:42,
1470:30, 1473:27,	1433:19, 1433:29,	1515:12, 1523:31,	1473:42, 1474:18,	1454:45, 1520:47
1484:26, 1489:4,	1434:4, 1434:41,	1523:32, 1530:11,	1501:9, 1509:8,	handsomely [1] -
1493:9, 1500:15,	1434:45, 1435:6,	1530:22, 1530:27,	1510:27, 1511:35,	1530:40
1501:28	1435:14, 1435:20,	1530:28, 1532:21	1511:36, 1520:37	happy [4] - 1421:5,
Glover [4] - 1407:27,	1435:25, 1435:34,	GP's [1] - 1468:1	group [14] - 1441:39,	1429:20, 1477:2,
1408:1, 1413:34,	1435:42, 1436:5,	GPs [18] - 1421:41,	1447:15, 1449:4,	1526:45
1439:38	1437:34, 1437:42,	1438:6, 1444:20,	1454:18, 1476:11,	Harbour [3] - 1440:31,
GLOVER [130] -	1437:47, 1438:5,	1444:27, 1454:41,	1487:10, 1487:11,	1442:8, 1442:16
1408:3, 1408:17,	1438:10, 1438:14,	1454:43, 1455:10,	1487:14, 1487:16,	hard [10] - 1422:31,
1408:26, 1408:28,	1438:23, 1438:33,	1456:31, 1459:39,	1499:6, 1513:31	1435:2, 1459:25,
1408:33, 1408:38,	1438:39, 1438:43,	1459:42, 1462:8,	groups [2] - 1460:22,	1460:23, 1526:30,
1408:42, 1408:47,	1439:9, 1439:23	1462:31, 1468:9,	1498:47	1526:42, 1530:6,
1409:5, 1409:9,	goods [3] - 1481:25,	1503:7, 1503:41,	grow [4] - 1410:18,	1533:46, 1534:1,
1409:14, 1409:22,	1482:14, 1490:7	1503:45, 1506:45,	1461:13, 1523:10,	1534:40
1409:32, 1409:41,	govern [2] - 1517:7,	1513:16	1529:38	hardest [1] - 1435:46
1410:7, 1410:12,	1528:17	grab [1] - 1519:1	growing [3] - 1427:28,	hardly [2] - 1441:38,
1410:27, 1411:4,	governance [7] -	gracefully [1] -	1518:26, 1518:27	1454:28
1411:10, 1411:15,	1471:28, 1472:32,	1417:39	Groworx [4] -	harnessing [1] -
1411:22, 1411:30,	1472:36, 1473:6,	grad [1] - 1511:46	1425:29, 1436:16,	1498:13
1411:35, 1411:40,	1473:7, 1473:17,	graduate [2] -	1436:26, 1436:30	
1412:1, 1412:16,	1532:38	1460:46, 1519:10	growth [6] - 1494:39,	hay [1] - 1535:25
1412:21, 1412:25,	governing [1] -	graduates [2] -		Hay [1] - 1450:17
1412:30, 1412:42,	1516:38	1443:30, 1444:11	1495:4, 1517:15,	head [4] - 1438:28,
1413:37, 1413:41,		,	1519:13, 1522:42	1456:17, 1456:42,
1414:6, 1414:17,	Government [2] -	grand [4] - 1411:25,	guess [14] - 1417:3,	1474:46
1414:24, 1414:36,	1437:39, 1437:44	1425:33, 1425:35,	1434:38, 1511:34,	headaches [1] -
	government [38] -	1437:12	1516:37, 1516:47,	1423:12
1414:42, 1415:1,	1412:36, 1413:21,	grant [4] - 1488:8,	1517:3, 1522:33,	heading [1] - 1472:8
1415:6, 1415:15,	1414:18, 1415:9,	1488:31, 1499:19,	1522:38, 1525:8,	heads [1] - 1473:43
1415:22, 1415:27,	1416:13, 1416:24,	1499:21	1526:23, 1526:47,	health [119] - 1409:44,
1415:43, 1416:2,	1416:25, 1417:4,	granted [1] - 1484:6	1528:23, 1529:21,	1410:20, 1410:28,
1416:9, 1417:44,	1417:7, 1420:12,	grants [1] - 1412:36	1534:17	1410:40, 1410:42,
1418:5, 1418:11,	1420:14, 1428:2,	grateful [3] - 1439:37,	guess, [1] - 1520:37	1411:25, 1411:27,
1418:18, 1419:7,	1429:8, 1431:9,	1468:46, 1536:6	guideline [1] -	1411:37, 1411:38,
1419:12, 1419:23,	1431:23, 1431:30,	great [15] - 1426:15,	1524:24	1412:36, 1413:26,
1419:29, 1419:34,	1431:43, 1431:44,	1478:7, 1481:2,	guidelines [5] -	1414:10, 1414:34,
1420:5, 1420:18,	1431:46, 1433:14,	1513:10, 1518:22,	1438:29, 1438:30,	1416:20, 1416:26,
1420:23, 1420:30,	1433:31, 1433:47,	1518:44, 1519:5,	1517:18, 1523:24,	1417:31, 1418:8,
1420:38, 1420:43,	1434:7, 1435:8,	1521:32, 1521:35,	1525:36	1418:12, 1418:19,
1421:17, 1421:22,	1435:26, 1435:36,	1522:10, 1529:34,	Gundagai [7] -	1418:27, 1418:31,
1421:27, 1421:31,	1435:40, 1436:18,	1533:40, 1535:33,	1444:19, 1444:20,	1418:33, 1418:43,
1423:22, 1423:29,	1436:46, 1436:47,	1535:37, 1535:45	1450:21, 1454:8,	1419:5, 1419:14,
1423:33, 1424:8,	1437:19, 1437:35,	greater [6] - 1434:6,	1454:43, 1462:43,	1419:16, 1419:24,
1424:33, 1425:10,	1445:1, 1472:13,	1466:8, 1467:37,	1462:44	1419:41, 1419:46,
1425:19, 1425:41,	1498:19, 1509:6	1473:20, 1508:17,	guys [3] - 1518:43,	1420:3, 1420:11,
1425:45, 1426:4,	government's [1] -	1520:7	1529:3, 1533:40	1420:23, 1420:32,
1426:9, 1426:18,	1509:15	greatly [1] - 1511:6	gynaecology [1] -	1420:33, 1421:38,
1426:24, 1426:40,	governments [1] -	greet [1] - 1524:29	1443:15	1423:38, 1423:45,
1426:47, 1427:5,	1434:7	grey [2] - 1462:24,		1426:32, 1428:33,
1427:9, 1427:13,	gown [1] - 1520:46	1510:10	Н	1431:2, 1431:19,
1427:36, 1428:1,	gowns [1] - 1520:45	grey-haired [1] -		- 1431:20, 1431:25,
1428:15, 1428:21,	GP [27] - 1421:39,	1462:24	haired [1] - 1462:24	1431:30, 1432:8,
1428:26, 1428:41,	1443:14, 1443:35,	Griffith [15] - 1440:32,	half [7] - 1409:17,	1432:13, 1432:32,
1428:45, 1429:2,	1456:27, 1457:11,	1442:32, 1442:38,	1438:36, 1447:2,	1433:15, 1433:25,
1429:10, 1429:18,	1459:7, 1459:17,	1443:8, 1443:9,	1449:3, 1451:35,	1433:37, 1434:14,
1429:22, 1429:27,	1459:18, 1462:43,	1481:35, 1487:9,	1476:40, 1515:41	1434:19, 1434:23,
1429:31, 1430:13,	1467:42, 1468:40,	1490:27, 1492:45,	hand [3] - 1408:8,	1434:30, 1435:39,
1430:19, 1430:42,		•		·

1436:43, 1437:24,	1485:6, 1485:7,	1489:22, 1494:1	hopefully [3] -	1447:2, 1515:41,
1440:12, 1450:18,	1485:18, 1485:20	highest [4] - 1424:36,	1464:35, 1503:43,	1520:45, 1527:47,
1456:21, 1456:40,	hear [3] - 1485:29,	1425:4, 1445:46,	1528:25	1531:17
1457:4, 1459:21,	1499:10, 1528:41	1487:13	hoping [1] - 1432:23	hours [12] - 1419:43,
1459:26, 1471:31,	heard [12] - 1434:38,	highlight [2] -	horizon [2] - 1425:45,	1449:3, 1504:1,
1471:35, 1471:41,	1471:15, 1472:33,	1522:41, 1527:20	1426:2	1513:1, 1515:41,
1471:45, 1472:19,	1478:28, 1484:36,	highlighted [1] -	horse [1] - 1534:38	1518:22, 1519:31,
1472:22, 1475:24,	1490:45, 1491:39,	1413:41	hospital [63] -	1520:37, 1520:46,
1486:42, 1488:26,	1500:15, 1501:43,	highlighting [1] -	1410:34, 1412:4,	1528:43, 1528:44,
1490:23, 1491:1,	1519:24, 1520:29,	1445:38	1412:5, 1417:33,	1528:45
1491:42, 1496:17,	1532:38	highly [1] - 1471:3	1418:36, 1419:42,	house [8] - 1421:3,
1498:16, 1498:27,	hearing [1] - 1408:5	Highway [1] - 1416:36	1420:9, 1431:3,	1534:42, 1534:44,
1498:41, 1499:2,	heart [1] - 1422:21	Hilbert [1] - 1407:34	1432:25, 1432:29,	1534:47, 1535:8,
1499:8, 1499:11,	heavily [3] - 1448:20,	Hill [1] - 1445:15	1432:38, 1432:40,	1535:13, 1535:30
1499:17, 1499:25,	1448:23, 1533:36	Hillston [13] - 1449:2,	1434:30, 1443:15,	House [1] - 1407:18
1499:34, 1504:34,	heavy [2] - 1500:25,	1514:2, 1514:3,	1443:16, 1451:46,	housed [1] - 1411:2
1504:38, 1505:43,	1501:33	1514:6, 1514:11,	1452:6, 1453:37,	housing [7] - 1409:26,
1505:44, 1505:46,	held [3] - 1408:38,	1514:40, 1515:42,	1453:43, 1454:26,	1410:46, 1421:27,
1506:13, 1506:34,	1428:5, 1469:24	1516:6, 1517:24,	1459:19, 1464:34,	1421:29, 1534:42,
1507:17, 1507:19,	hell [1] - 1417:4	1521:18, 1521:33,	1475:25, 1475:35,	1535:11, 1535:29
1507:27, 1508:3,	help [23] - 1427:33,	1529:32	1476:18, 1476:23,	HR [3] - 1531:46,
1508:20, 1509:4,	1429:34, 1429:40,	historical [2] -	1486:31, 1487:1,	1532:14, 1533:1
1509:33, 1511:36,	1430:32, 1431:3,	1411:45, 1490:7	1487:26, 1489:30,	hub [3] - 1418:33,
1512:13, 1512:17,	1433:11, 1433:15,	historically [3] -	1489:35, 1489:46,	1432:28, 1459:6
1512:41, 1513:14,	1434:24, 1434:25,	1410:1, 1492:3,	1490:21, 1491:31,	huddle [2] - 1527:8,
1513:35, 1513:37,	1454:17, 1457:17,	1492:13	1493:45, 1493:46,	1527:9
1515:23, 1515:24,	1463:20, 1463:41,	history [2] - 1451:40,	1500:32, 1503:19,	huddles [2] - 1527:2,
1517:40, 1517:41,	1468:40, 1475:26,	1507:4	1503:21, 1503:27,	1527:5
1521:42, 1523:22,	1516:16, 1516:36,	hit [1] - 1508:24	1503:47, 1504:14,	huge [3] - 1437:24,
1530:5, 1530:31	1517:7, 1518:34,	hmm [9] - 1410:10,	1509:22, 1509:31,	1483:27, 1490:8
Health [19] - 1407:34,	1522:42, 1525:32,	1446:30, 1467:5,	1509:32, 1509:35,	human [2] - 1532:11,
1416:27, 1416:43,	1526:6, 1530:31	1489:26, 1492:37,	1509:36, 1509:37,	1532:14
1417:9, 1417:32,	helpful [3] - 1429:27,	1492:47, 1499:4,	1509:43, 1510:25,	hundred [2] - 1416:35,
1418:22, 1434:34,	1439:20, 1519:36	1503:17, 1504:2	1512:19, 1512:22,	1483:14
1456:14, 1464:21,	helping [3] - 1436:47,	hold [2] - 1448:43,	1513:9, 1513:22,	hundred-kilometre [1]
1464:43, 1469:21,	1521:29, 1523:10	1485:39	1516:37, 1517:1,	- 1416:35
1476:33, 1487:46, 1491:33, 1494:16,	hence [1] - 1454:17	holding [1] - 1443:25	1518:21, 1519:30,	hurdles [5] - 1435:47,
1505:16, 1507:31,	HETI [1] - 1464:21	holistically [1] -	1523:16, 1523:39,	1436:1, 1436:5,
1511:23, 1519:6	hierarchy [1] -	1435:39	1527:5, 1527:39,	1436:9, 1436:10
healthcare [7] -	1426:34	home [15] - 1410:37,	1530:23	husband [2] - 1535:9,
1410:32, 1413:27,	High [1] - 1445:28	1410:39, 1418:7,	Hospital [3] - 1461:6,	1535:12
1423:42, 1424:4,	high [13] - 1431:43,	1418:38, 1428:28,	1520:15 hospitals [17] -	hybrid [2] - 1502:39,
1431:8, 1434:8,	1441:20, 1448:30,	1428:35, 1475:26,	1417:7, 1418:34,	1530:21
1506:19	1449:1, 1449:14,	1475:27, 1496:41,		
Healthcare [1] -	1450:15, 1451:1,	1512:20, 1512:24,	1434:33, 1442:47, 1462:7, 1487:9,	I
1407:9	1451:20, 1454:37,	1524:39, 1526:6,	1487:41, 1488:43,	1011 4540.0
HealthRoster [4] -	1471:8, 1482:14,	1529:8, 1529:10	1489:1, 1489:4,	ICU [1] - 1512:3
1473:35, 1473:39,	1485:4, 1527:16	homes [3] - 1430:6,	1491:47, 1492:2,	idea [7] - 1418:31,
1474:26, 1514:35	high-turnover [1] -	1475:36, 1476:21	1493:47, 1494:19,	1463:40, 1464:26,
HealthShare [23] -	1482:14	honest [9] - 1429:25,	1518:12, 1520:42,	1464:27, 1504:17,
1473:46, 1477:15,	higher [21] - 1412:11,	1471:26, 1477:41,	1521:11	1504:18, 1513:10
1477:26, 1477:38,	1413:30, 1416:24,	1480:16, 1485:19,	hostel [2] - 1410:31,	ideal [2] - 1421:13,
1477:45, 1477:47,	1419:20, 1424:23,	1501:36, 1516:5,	1427:21	1487:3
1478:10, 1479:31,	1424:24, 1424:34,	1520:35, 1533:42	hotel [2] - 1412:10,	ideas [1] - 1465:5
1479:36, 1479:40,	1424:47, 1425:4,	hope [6] - 1420:8,	1468:37	identical [4] -
1480:3, 1480:38,	1445:3, 1445:11,	1425:31, 1436:1,	hotel-style [1] -	1441:22, 1441:23,
1481:3, 1481:6,	1445:25, 1445:30,	1462:26, 1468:12,	1412:10	1447:20, 1454:30
1481:13, 1483:24,	1446:35, 1482:37, 1483:14, 1484:10,	1476:16	hour [9] - 1409:17,	identification [2] - 1470:2, 1498:39
1483:28, 1484:21,	1488:2, 1489:11,	hoped [1] - 1473:10	1423:14, 1423:16,	identified [4] -
	1700.2, 1700.11,	hopeful [1] - 1475:41	,,	identined [4] -

1418:22, 1449:28, 1481:15, 1483:19	improves [1] - 1527:26	1489:14, 1494:18, 1494:44, 1499:44,	initial [3] - 1436:28, 1457:37, 1528:39	interesting [1] - 1452:45
identify [4] - 1474:11,	improving [4] -	1500:1, 1500:24,	initiative [4] -	interface [1] - 1428:39
1474:29, 1498:33,	1472:29, 1473:31,	1501:24, 1502:10,	1436:25, 1472:18,	intern [2] - 1443:35,
1524:19	1475:19, 1476:14	1510:25	1535:33, 1535:37	1460:37
identifying [1] -	in-charge [1] - 1534:5	increases [4] -	initiatives [2] -	intern/resident [1] -
1476:13	in-home [1] - 1410:39	1467:35, 1468:11,	1490:24, 1519:6	1460:32
III [1] - 1514:23	in-year [1] - 1494:13	1476:3, 1488:42	innovation [3] -	internal [10] - 1443:16,
ilk [1] - 1529:43	inbox [1] - 1533:12	increasing [6] -	1491:24, 1491:37,	1444:29, 1453:18,
imagine [1] - 1460:31	incentive [12] -	1412:9, 1441:5,	1510:18	1453:29, 1453:31,
immediate [1] -	1414:12, 1414:18,	1467:39, 1478:30,	innovative [3] -	1455:16, 1460:4,
1491:25	1414:26, 1415:8,	1484:10, 1487:24	1418:32, 1432:27,	1477:30, 1480:46,
immediately [3] -	1415:9, 1437:18,	increasingly [1] -	1486:39	1481:42
1419:45, 1460:40,	1437:25, 1479:29,	1502:24	Inquiry [2] - 1407:7,	internally [5] -
1533:26	1494:1, 1501:43,	incurred [1] - 1487:39	1453:29	1470:21, 1477:31,
immigrants [1] -	1521:24, 1531:16	indeed [1] - 1431:44	INQUIRY [1] - 1536:14	1481:40, 1483:37,
1437:22	incentives [4] -	independence [1] -	insofar [4] - 1486:21,	1489:39
immigration [4] -	1420:43, 1421:22,	1475:38	1488:24, 1500:9,	international [2] -
1421:2, 1421:43,	1501:45, 1521:17	independent [3] -	1502:34	1520:33, 1529:2
1436:19, 1437:44	incentivise [6] -	1523:16, 1524:38,	instance [15] -	interns [1] - 1454:46
impact [7] - 1419:34,	1479:34, 1493:44,	1534:39	1474:43, 1480:45,	internship [2] -
1501:37, 1509:3,	1494:18, 1506:1,	independently [3] -	1491:18, 1492:24,	1443:37, 1459:13
1509:17, 1510:1,	1506:42, 1507:1	1423:39, 1524:8,	1499:12, 1499:43,	interpretation [1] -
1510:30, 1520:24	incident [1] - 1419:44	1534:8	1501:11, 1503:25,	1470:22
impacts [2] - 1496:28,	include [6] - 1443:34,	index [1] - 1408:15	1504:40, 1505:15,	interrupted [2] -
1501:28	1470:44, 1478:35,	India [1] - 1520:34	1506:41, 1506:45,	1414:42. 1483:42
implementation [3] -	1487:26, 1491:11,	indicated [4] -	1508:25, 1509:18,	interview [7] -
1476:37, 1502:43,	1512:32	1433:30, 1438:6,	1510:33	1446:39, 1446:40,
1508:33	included [2] -	1439:24, 1470:12	instances [1] - 1475:2	1447:2, 1447:6,
implemented [1] -	1447:12, 1471:19	indicator [1] - 1481:2	instead [2] - 1445:47,	1447:7, 1447:19,
1481:35	includes [3] -	individual [3] -	1495:28	1447:22
implication [1] -	1453:33, 1470:35,	1525:14, 1525:31,	Institute [1] - 1464:21	interviewed [2] -
1475:9	1512:35	1526:26	intake [1] - 1514:47	1523:2
implications [1] -	including [2] -	individuals [1] -	integrated [1] -	interviewers [1] -
1474:29	1430:14, 1450:17	1497:34	1515:26	1446:43
importance [1] -	income [4] - 1410:46,	induced [1] - 1497:1	integrates [1] -	interviewing [3] -
1412:39	1424:36, 1424:44,	industrial [1] -	1432:28	1447:5, 1502:37,
important [15] -	1425:1	1459:10	intend [1] - 1418:44	1523:7
1411:30, 1412:40,	incoming [1] -	industry [2] - 1479:10,	intensive [1] - 1453:25	interviews [5] -
1416:13, 1417:47,	1522:10	1500:40	intent [1] - 1442:25	1502:44, 1522:7,
1418:13, 1449:22,	incorporate [1] -	inefficiencies [1] -	intention [3] -	1523:1, 1523:4,
1449:23, 1450:24,	1478:1	1484:18	1440:46, 1442:27,	1523:25
1463:3, 1463:15,	incorporates [1] -	inform [1] - 1498:24	1471:38	introduce [1] -
1463:21, 1472:10,	1488:41	informal [1] - 1463:21	intentionally [1] -	1524:34
1500:17, 1508:42,	increase [26] -	information [11] -	1439:18	inventive [1] - 1505:39
1510:42	1413:27, 1418:26,	1433:43, 1439:13,	interacting [1] -	invest [1] - 1421:12
importantly [2] -	1423:8, 1423:9,	1439:24, 1448:43,	1442:47	invested [3] - 1454:16,
1448:20, 1459:20	1423:10, 1440:47,	1473:20, 1480:36,	interaction [1] -	1454:18, 1523:10
impost [1] - 1423:43	1441:2, 1467:7,	1480:44, 1507:5,	1432:18	investigate [1] -
improve [6] - 1464:18,	1467:36, 1472:30,	1522:39, 1526:29	interest [10] - 1422:20,	1479:26
1473:6, 1477:30,	1482:32, 1482:36,	informs [2] - 1498:34,	1428:4, 1428:8,	investing [1] -
1505:46, 1528:27,	1485:16, 1492:17,	1505:11	1428:10, 1428:13,	1491:36
1528:28	1492:20, 1495:14,	infrastructure [10] -	1428:19, 1441:30,	investment [2] -
improved [4] -	1496:2, 1500:36,	1417:8, 1418:18,	1449:29, 1454:35,	1421:6, 1471:40
1428:16, 1473:17,	1501:25, 1501:32,	1418:23, 1468:3,	1454:38	invitation [1] -
1475:44, 1510:15	1501:47, 1503:35,	1468:33, 1468:40,	interest-based [2] -	1449:30
improvement [7] -	1509:42, 1528:36	1468:42, 1509:26,	1428:8, 1428:19	invite [1] - 1470:1
1471:20, 1471:23,	increased [13] -	1509:30, 1509:33	interested [3] -	invited [1] - 1415:7
1471:29, 1475:41,	1472:42, 1476:26,	inherent [2] - 1478:24,	1448:44, 1449:18,	involve [3] - 1511:33,
1481:31, 1491:29	1476:27, 1476:44,	1478:31	1451:21	1516:31, 1516:46

involved [27] -	J	1535:10	1486:31, 1490:15,	1421:1, 1422:5,
1417:11, 1424:11,		kilometre [1] -	1492:46, 1496:37,	1422:6, 1502:26
1432:8, 1433:20,	JAMES [1] - 1408:20	1416:35	1526:15	leased [1] - 1420:38
1450:34, 1454:2,	James [1] - 1409:3	kilometres [10] -	largely [4] - 1472:19,	leasing [1] - 1411:15
1454:36, 1454:38,	January [3] - 1465:18,	1416:32, 1416:34,	1476:11, 1487:27,	least [14] - 1439:20,
1455:11, 1470:20,	1494:37, 1512:29	1422:43, 1515:38,	1507:4	1456:18, 1457:25,
1470:32, 1471:5,	JMO [1] - 1460:32	1515:39, 1515:40,	larger [2] - 1468:9,	1457:29, 1472:13,
1471:14, 1496:11,	job [19] - 1413:30,	1515:42, 1515:43,	1486:24	1488:24, 1491:10,
1497:15, 1497:20,	1418:42, 1425:6,	1535:30	last [32] - 1415:41,	1492:18, 1495:15,
1497:25, 1502:44,	1425:7, 1425:17,	kind [1] - 1445:47	1418:24, 1440:44,	1496:2, 1500:9,
1523:6, 1523:8,	1426:21, 1433:39,	kindly [3] - 1439:13,	1450:14, 1450:15,	1506:15, 1516:23,
1523:14, 1523:30,	1436:34, 1437:1,	1448:18, 1465:23	1450:34, 1450:44,	1518:2
1523:46, 1527:38,	1461:39, 1513:19,	kitchens [2] -	1452:26, 1452:28,	leave [10] - 1415:46,
1532:19, 1533:2,	1517:7, 1518:30,	1534:34, 1535:43	1452:38, 1471:18,	1500:11, 1500:13,
1533:35	1523:11, 1524:25,	knock [3] - 1429:40,	1472:34, 1472:37,	1525:42, 1527:45,
involvement [4] -	1529:36, 1529:39,	1500:26, 1500:39	1472:43, 1476:44,	1529:12, 1530:36,
1431:7, 1471:8,	1529:41, 1533:41	knock-on [2] -	1483:28, 1489:15,	1532:21, 1533:31
1496:12, 1523:28	jobs [1] - 1436:20	1500:26, 1500:39	1499:30, 1501:27,	leavers [2] - 1447:29,
involves [3] - 1448:31,	Joe [1] - 1432:31	knowing [1] - 1526:37	1504:25, 1506:19,	1447:32
1472:31, 1525:7	John [1] - 1502:7	Knowledge [1] -	1509:47, 1510:40,	leaving [3] - 1424:31,
Ireland [1] - 1522:4	journey [1] - 1479:41	1464:43	1511:28, 1521:35,	1424:38, 1529:5
irrespective [1] -	judgment [2] -	knowledge [6] -	1522:4, 1528:27, 1529:45, 1530:2,	lecture [2] - 1450:4,
1434:37	1424:44, 1446:8	1430:39, 1454:18,	1533:8, 1535:19	1450:5
isolated [1] - 1519:44	juggling [1] - 1425:1	1464:38, 1464:40,	lasts [1] - 1447:2	led [2] - 1429:43,
issue [16] - 1414:14,	jump [1] - 1413:3	1468:20, 1479:6		1451:29
1415:8, 1419:36,	Junee [3] - 1416:45,	known [1] - 1471:21	late [1] - 1422:8 lateral [2] - 1447:33,	Leeton [20] - 1513:26,
1437:47, 1458:38, 1478:28, 1482:28,	1432:42, 1524:47	knows [3] - 1429:39,	1447:40	1513:27, 1513:37,
	junior [3] - 1423:2,	1449:22, 1514:4		1515:40, 1516:2,
1483:19, 1483:22, 1484:1, 1487:19,	1462:7, 1519:26	KPI [1] - 1528:18	law [1] - 1526:5 lawn [2] - 1428:30,	1516:25, 1516:26,
1489:20, 1499:25,	jurisdictions [1] -	KPIs [2] - 1480:3,	1430:31	1516:27, 1516:28, 1517:26, 1518:10,
1507:7, 1534:15,	1480:45	1517:2		
			lawn-mowing [4] -	1500.10 1500.21
			lawn-mowing [1] -	1522:12, 1522:34, 1525:46, 1520:31
1534:24	K	L	1428:30	1525:46, 1529:31,
1534:24 issues [21] - 1413:42,		,	1428:30 lawns [1] - 1430:31	1525:46, 1529:31, 1530:13, 1530:21,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36,	keen [3] - 1418:40,	lab [7] - 1455:43,	1428:30 lawns [1] - 1430:31 Lawrence [3] -	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10,	keen [3] - 1418:40, 1432:31, 1472:7	lab [7] - 1455:43, 1455:46, 1456:1,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18,	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] -	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] -	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23,	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22,	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] -	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22,	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24	1525:46, 1529:31, 1530:13, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27,	1525:46, 1529:31, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] -	1525:46, 1529:31, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25,	1525:46, 1529:31, 1530:21, 1535:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36,	1525:46, 1529:31, 1530:13, 1530:14, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23	1525:46, 1529:31, 1530:13, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5,	1525:46, 1529:31, 1530:21, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31,	1525:46, 1529:31, 1530:21, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:3, 1487:17,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27,	1525:46, 1529:31, 1530:21, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:3, 1487:17, 1487:31, 1495:28,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10, 1468:40, 1482:38,	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9 Kevin's [1] - 1535:35	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13, 1521:30, 1524:31,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27, 1451:40, 1451:41,	1525:46, 1529:31, 1530:13, 1530:14, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:3, 1487:17, 1487:31, 1495:28, 1495:29, 1514:13,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10, 1482:39	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9 Kevin's [1] - 1535:35 key [5] - 1448:21,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13, 1521:30, 1524:31, 1524:33, 1529:31	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27, 1451:40, 1451:41, 1455:23, 1456:26,	1525:46, 1529:31, 1530:21, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:3, 1487:17, 1487:31, 1495:28, 1495:29, 1514:13, 1518:38, 1521:2,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10, 1468:40, 1482:38, 1482:39 IV [1] - 1515:31	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9 Kevin's [1] - 1535:35 key [5] - 1448:21, 1454:11, 1454:14,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13, 1524:33, 1529:31 lake [1] - 1535:12	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27, 1451:40, 1451:41, 1455:23, 1456:26, 1522:45, 1534:10 learned [1] - 1450:23 learning [2] - 1467:42,	1525:46, 1529:31, 1530:13, 1530:14, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:3, 1487:17, 1487:31, 1495:28, 1495:29, 1514:13, 1518:38, 1521:2, 1529:12
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10, 1482:39	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9 Kevin's [1] - 1535:35 key [5] - 1448:21, 1454:11, 1454:14, 1461:47	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13, 1524:33, 1529:31 lake [1] - 1535:12 land [7] - 1410:33,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27, 1451:40, 1451:41, 1455:23, 1456:26, 1522:45, 1534:10 learned [1] - 1450:23 learning [2] - 1467:42, 1522:42	1525:46, 1529:31, 1530:13, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:31, 1495:28, 1495:29, 1514:13, 1518:38, 1521:2, 1529:12 lesser [1] - 1497:12 letter [2] - 1408:14, 1449:11
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10, 1468:40, 1482:38, 1482:39 IV [1] - 1515:31	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9 Kevin's [1] - 1535:35 key [5] - 1448:21, 1454:11, 1454:14, 1461:47 kid [1] - 1437:10	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13, 1524:33, 1529:31 lake [1] - 1535:12 land [7] - 1410:33, 1411:25, 1417:7, 1418:44, 1418:46, 1419:3, 1437:20	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27, 1451:40, 1451:41, 1455:23, 1456:26, 1522:45, 1534:10 learned [1] - 1450:23 learning [2] - 1467:42,	1525:46, 1529:31, 1530:13, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:31, 1495:28, 1495:29, 1514:13, 1518:38, 1521:2, 1529:12 lesser [1] - 1497:12 letter [2] - 1408:14, 1449:11 level [36] - 1415:19,
1534:24 issues [21] - 1413:42, 1416:29, 1437:36, 1448:22, 1459:10, 1470:13, 1470:35, 1472:33, 1478:29, 1479:11, 1481:13, 1483:30, 1489:21, 1496:27, 1498:41, 1510:42, 1518:4, 1518:6, 1518:38 IT [3] - 1481:33, 1514:34, 1531:25 it'd [1] - 1418:29 item [3] - 1482:46, 1484:44, 1485:16 items [2] - 1481:12, 1481:13 itself [10] - 1411:10, 1432:37, 1446:4, 1460:2, 1460:3, 1460:11, 1468:10, 1468:40, 1482:38, 1482:39 IV [1] - 1515:31	keen [3] - 1418:40, 1432:31, 1472:7 keep [11] - 1412:37, 1427:28, 1442:46, 1449:16, 1450:43, 1484:11, 1485:4, 1495:33, 1503:47, 1526:2, 1534:18 keeping [1] - 1464:24 Kensington [6] - 1441:23, 1448:25, 1454:13, 1455:25, 1455:40, 1466:4 kept [1] - 1517:17 Kevin [2] - 1469:10, 1469:18 KEVIN [2] - 1469:12, 1470:9 Kevin's [1] - 1535:35 key [5] - 1448:21, 1454:11, 1454:14, 1461:47 kid [1] - 1437:10 kids [6] - 1410:22,	lab [7] - 1455:43, 1455:46, 1456:1, 1456:2, 1456:4, 1456:8, 1456:11 label [1] - 1474:12 laboratories [1] - 1465:20 labour [4] - 1499:29, 1499:31, 1528:30, 1532:39 labs [1] - 1456:1 lack [2] - 1416:23, 1417:46 lacking [1] - 1480:13 Lake [11] - 1514:39, 1515:11, 1515:41, 1515:42, 1516:6, 1517:25, 1518:13, 1521:30, 1524:31, 1524:33, 1529:31 lake [1] - 1535:12 land [7] - 1410:33, 1411:25, 1417:7, 1418:44, 1418:46,	1428:30 lawns [1] - 1430:31 Lawrence [3] - 1469:10, 1469:18, 1528:35 LAWRENCE [2] - 1469:12, 1470:9 layers [3] - 1443:23, 1443:24, 1460:22 lead [2] - 1436:22, 1454:42 leader [2] - 1524:27, 1527:24 leadership [5] - 1432:22, 1433:25, 1515:1, 1516:36, 1518:23 learn [12] - 1437:5, 1448:45, 1449:31, 1449:32, 1451:27, 1451:40, 1451:41, 1455:23, 1456:26, 1522:45, 1534:10 learned [1] - 1450:23 learning [2] - 1467:42, 1522:42	1525:46, 1529:31, 1530:13, 1530:13, 1530:21, 1535:23 Leeton/Narrandera [2] - 1531:11, 1532:31 left [5] - 1421:44, 1422:10, 1462:10, 1529:18, 1533:29 leg [1] - 1533:30 lend [1] - 1460:2 lends [2] - 1460:3, 1460:11 lengths [2] - 1452:16, 1517:3 lens [1] - 1476:43 less [14] - 1475:5, 1486:26, 1486:27, 1487:31, 1495:28, 1495:29, 1514:13, 1518:38, 1521:2, 1529:12 lesser [1] - 1497:12 letter [2] - 1408:14, 1449:11

1404.00 1404.00	1500:10 1500:05	links (1. 1449,12	leastion w 1504:00	1400.20 1407.02
1424:28, 1424:39,	1502:19, 1502:25,	links [1] - 1448:12	location [1] - 1524:22	1422:38, 1427:23,
1424:46, 1430:9,	1505:6, 1505:10,	liquorice [1] - 1524:47	locations [2] - 1489:6,	1428:12, 1476:41,
1430:35, 1431:43,	1505:12, 1505:13,	list [14] - 1408:8,	1491:45	1478:7, 1496:42,
1431:45, 1435:1,	1505:19, 1505:23,	1423:20, 1445:34,	locked [1] - 1507:10	1529:5, 1534:45
1435:3, 1435:7,	1505:24, 1506:13,	1445:35, 1452:46,	Lockhart [13] -	looking [22] - 1410:4,
1435:8, 1454:35,	1506:14, 1506:38,	1452:47, 1477:8,	1515:8, 1515:16,	1424:40, 1440:44,
1454:38, 1462:17,	1507:16, 1507:18,	1477:10, 1494:8,	1515:38, 1516:5,	1465:40, 1471:41,
1470:23, 1471:9,	1507:28, 1507:31,	1496:13, 1496:14,	1517:24, 1521:18,	1471:45, 1472:9,
1473:37, 1474:17,	1508:2, 1508:19,	1496:29, 1497:9,	1521:33, 1522:11,	1474:27, 1481:36,
1477:40, 1478:18,	1509:4, 1509:14,	1497:11	1524:46, 1528:42,	1490:37, 1490:40,
1485:4, 1487:27,	1509:26, 1509:41,	listen [1] - 1520:8	1529:41, 1534:42,	1491:22, 1492:14,
1489:38, 1489:39,	1509:43, 1510:28,	Listen [1] - 1525:29	1535:6	1496:34, 1508:6,
1492:11, 1506:26,	1510:41, 1510:43	listening [1] - 1513:6	locum [9] - 1500:5,	1516:4, 1516:18,
1510:11, 1513:32,	LHD's [6] - 1476:22,	lists [4] - 1461:43,	1500:36, 1528:31,	1518:41, 1523:9,
1520:7, 1524:5,	1483:6, 1489:29,	1461:46, 1496:46,	1530:12, 1530:13,	1523:22, 1533:10,
1524:7, 1524:13	1490:42, 1498:34,	1498:7	1530:14, 1530:25,	1533:42
levels [12] - 1424:3,	1510:17	literally [4] - 1450:2,	1530:28, 1532:18	looks [13] - 1479:23,
1435:26, 1435:35,	LHDs [2] - 1479:39,	1453:20, 1455:17,	locums [6] - 1472:44,	1479:27, 1488:8,
1435:40, 1436:10,	1481:1	1461:18	1473:8, 1500:10,	1493:21, 1496:20,
1473:2, 1473:29,	liability [1] - 1527:45	litigation [1] - 1439:19	1500:25, 1502:4,	1498:32, 1499:34,
1481:39, 1483:32,	liaises [1] - 1457:29	live [9] - 1410:23,	1502:27	1504:34, 1505:41,
1496:30, 1498:19,	licence [1] - 1427:24	1417:39, 1421:12,	lodge [6] - 1411:42,	1508:24, 1510:32,
1524:5	life [5] - 1417:28,	1428:4, 1434:37,	1424:14, 1427:19,	1527:12, 1532:30
LHD [102] - 1435:7,	1427:20, 1483:23,	1488:34, 1505:5,	1427:26, 1427:38,	lose [2] - 1422:29,
1459:6, 1465:23,	1504:44, 1534:8	1534:36, 1534:39	1428:15	1493:18
1465:30, 1470:25,	lifestyle [1] - 1505:44	living [8] - 1428:13,	Lodge [23] - 1410:30,	losing [2] - 1424:2,
1470:30, 1471:2,	light [10] - 1425:45,	•	1411:42, 1412:6,	1476:5
1471:29, 1471:47,	1426:1, 1426:27,	1428:35, 1430:5,	1412:7, 1413:7,	loss [1] - 1452:39
1472:15, 1472:18,		1445:3, 1524:36,	· · · · · · · · · · · · · · · · · · ·	lost [1] - 1529:8
1473:32, 1474:17,	1451:2, 1483:31,	1525:1, 1531:19,	1413:47, 1414:8,	love [10] - 1454:22,
1474:32, 1475:10,	1483:33, 1483:37,	1535:3	1415:2, 1417:16,	
1477:14, 1477:24,	1483:40, 1483:42,	loaded [1] - 1507:10	1417:27, 1418:5,	1461:21, 1461:32,
1477:35, 1477:37,	1484:22	loan [1] - 1427:24	1418:7, 1423:40,	1461:33, 1461:34,
	likelihood [1] -	local [37] - 1416:13,	1423:47, 1427:16,	1462:11, 1468:2,
1478:12, 1478:22,	1495:41	1416:25, 1417:4,	1427:26, 1427:34,	1523:3, 1531:17
1479:2, 1479:17,	likewise [2] - 1444:24,	1417:7, 1431:9,	1428:8, 1430:3,	loved [4] - 1429:34,
1480:14, 1480:30,	1464:2	1431:23, 1431:25,	1430:6, 1430:8,	1458:11, 1461:23,
1481:12, 1481:44,	limit [5] - 1450:36,	1431:30, 1431:43,	1430:9, 1430:36	1462:12
1482:33, 1482:39,	1457:46, 1458:8,	1431:46, 1432:13,	logistical [1] -	low [5] - 1410:46,
1482:45, 1484:32,	1488:15, 1520:41	1432:30, 1433:31,	1468:42	1426:28, 1481:33,
1484:47, 1485:13,	limitations [1] -	1434:7, 1435:20,	long-term [1] -	1513:32
1485:14, 1485:16,	1458:23	1435:21, 1435:27,	1502:26	low-income [1] -
1485:28, 1485:44,	limited [2] - 1473:37,	1436:18, 1436:46,	long-winded [1] -	1410:46
1486:15, 1486:21,	1488:32	1437:29, 1437:35,	1425:37	low-level [1] - 1513:32
1486:22, 1487:37,	limiting [3] - 1485:35,	1441:20, 1442:36,	look [31] - 1410:22,	lower [8] - 1424:28,
1487:38, 1487:40,	1495:34	1446:42, 1447:14,	1424:25, 1428:10,	1424:44, 1425:5,
1488:24, 1489:5,	limits [3] - 1458:2,	1447:17, 1448:16,	1446:3, 1446:7,	1425:6, 1476:32,
1489:31, 1489:33,	1458:7, 1484:37	1462:42, 1471:12,	1446:33, 1458:44,	1489:31, 1490:38,
1489:37, 1489:38,	line [3] - 1422:17,	1485:9, 1498:27,	1464:13, 1478:19,	1492:10
1490:2, 1490:23,	1422:19, 1423:19	1499:25, 1502:43,	1479:23, 1479:46,	lowers [1] - 1446:1
1491:7, 1491:27,	linear [1] - 1503:36	1503:15, 1535:5	1480:15, 1483:11,	lowest [2] - 1416:18,
1492:1, 1492:11,	linen [4] - 1478:35,	Local [4] - 1418:22,	1487:11, 1490:4,	1487:12
1492:20, 1492:22,	1478:36, 1479:16,	1456:14, 1469:21,	1490:36, 1491:3,	lucky [1] - 1529:33
1492:27, 1492:40,		1511:23	1496:31, 1500:45,	lull [1] - 1512:28
1493:33, 1494:9,	1479:19	locally [7] - 1426:10,	1508:30, 1510:6,	lunch [1] - 1415:33
1496:40, 1496:45,	lines [3] - 1455:26,	1431:36, 1438:20,	1512:40, 1517:15,	
1497:27, 1498:15,	1513:27, 1515:31		1517:28, 1518:35,	lunchtime [1] - 1469:8
1498:24, 1498:47,	link [3] - 1457:28,	1470:31, 1472:13,	1521:8, 1522:19,	lung [1] - 1463:11
1499:1, 1499:7,	1458:45, 1463:33	1472:16, 1484:17	1525:4, 1530:20,	
1499:16, 1499:42,	linkage [1] - 1490:28	locals [1] - 1485:32	1531:46, 1534:19	M
1500:27, 1501:24,	linked [1] - 1420:47	located [3] - 1410:40,		machinetic
1501:26, 1502:4,	linking [1] - 1510:20	1418:29, 1478:2	looked [9] - 1410:19,	machinations [2] -
-, -,,				

1470:24, 1489:39	1519:42, 1522:32,	Matter [1] - 1527:35	1448:1, 1453:30,	1516:42, 1527:47,
Mackenzie [2] -	1523:6, 1523:41,	mature [1] - 1447:29	1489:32, 1520:10	1528:24
1439:44, 1440:10	1525:17, 1525:21,	max [2] - 1429:47	meant [3] - 1410:18,	meetings [4] -
MACKENZIE [1] -	1526:27, 1528:42,	maximising [1] -	1415:28, 1422:28	1455:34, 1464:25,
1440:1	1529:33, 1529:35,	1498:10	meantime [1] -	1476:45, 1527:41
Macquarie [7] -	1529:42, 1531:45,	maximum [3] -	1473:13	meets [1] - 1445:24
1440:31, 1441:9,	1532:5, 1533:2,	1427:39, 1458:8,	measure [1] - 1487:6	Melbourne [1] -
1442:15, 1447:39,	1533:28, 1534:13	1458:35	mechanics [1] -	1516:1
1455:44, 1455:45,	manager's [1] -	mayor [2] - 1408:42,	1470:2	member [9] - 1432:30,
1465:41	1482:6	1409:5	mechanism [4] -	1437:29, 1446:46,
macro [2] - 1489:38,	managers [12] -	mayoral [1] - 1431:33	1486:24, 1506:25,	1475:3, 1475:4,
1495:44	1471:25, 1473:42,	Mayors [1] - 1431:36	1507:6, 1533:25	1475:5, 1523:22,
magic [4] - 1505:29,	1474:41, 1476:12,	MBS [3] - 1506:35,	mechanisms [1] -	1525:9, 1533:5
1505:30, 1505:33,	1499:12, 1523:7,	1506:40, 1506:41	1470:19	members [10] -
1505:35	1523:8, 1523:13,	•	medical [30] -	1446:41, 1446:42,
mainstream [1] -	1523:14, 1527:42	McCann [38] -	1420:41, 1422:25,	1446:43, 1446:45,
1446:32	managing [1] -	1408:18, 1408:20,	1434:24, 1446:45,	1464:46, 1518:43,
maintain [3] -	1470:38	1408:42, 1408:45,	1446:46, 1448:28,	1525:47, 1526:7,
1413:31, 1429:38,	mandated [1] - 1446:2	1409:3, 1409:7,	1449:46, 1450:35,	1527:36, 1529:7
1528:7	mandatory [2] -	1409:12, 1409:32,	1451:6, 1451:22,	memory [1] - 1483:44
maintained [6] -	1442:42, 1442:43	1409:35, 1416:9,	1453:31, 1454:22,	men [2] - 1535:2,
1422:12, 1500:33,	manifest [1] - 1504:29	1416:12, 1417:18,	1454:36, 1456:39,	1535:4
, ,	manneguins [1] -	1417:38, 1418:3,	1457:35, 1460:36,	mental [4] - 1410:42,
1517:16, 1517:20,		1418:7, 1418:16,	, ,	
1517:29, 1534:46	1449:33	1418:21, 1422:14,	1461:5, 1462:43,	1428:33, 1459:21,
maintaining [3] -	MARCH _[1] - 1536:15	1422:43, 1423:1,	1472:44, 1497:31, 1511:47, 1513:4,	1459:26
1479:6, 1501:24,	March [1] - 1407:22	1423:22, 1423:27,	· · ·	mention [3] - 1450:42,
1529:36	Marchioni [3] -	1423:31, 1430:20,	1513:12, 1517:5,	1515:14, 1529:30
maintenance [2] -	1511:12, 1511:18,	1431:14, 1431:23,	1517:39, 1517:41,	mentioned [24] -
1510:35, 1517:44	1511:20	1431:35, 1432:4,	1523:40, 1523:45,	1411:40, 1421:38,
majority [7] - 1442:19,	MARCHIONI [1] -	1432:16, 1432:21,	1530:11, 1532:25	1426:4, 1426:33,
1447:31, 1453:21,	1511:14	1433:2, 1433:23,	medication [1] -	1428:21, 1429:2,
1458:27, 1458:28,	mark [4] - 1441:6,	1433:29, 1434:4,	1514:34	1432:12, 1432:27,
1464:9	1447:35, 1447:36,	1434:12, 1436:15,	medications [1] -	1436:15, 1457:13,
male [1] - 1524:32	1470:1	1437:15	1514:29	1459:2, 1461:3,
manage [13] -	marked [1] - 1408:6	McGirr [1] - 1432:31	medicine [22] -	1463:10, 1468:32,
1411:18, 1412:37,	market [8] - 1430:26,	MD _[1] - 1441:31	1443:16, 1444:29,	1491:46, 1492:45,
1413:29, 1413:31,	1433:41, 1472:45,	MDT _[1] - 1463:9	1445:45, 1446:10,	1496:44, 1498:9,
1421:34, 1423:39,	1480:40, 1485:5,	meal [1] - 1480:24	1447:24, 1447:38,	1502:3, 1520:29,
1431:4, 1433:39,	1485:7, 1507:18,	Meals [3] - 1410:38,	1448:30, 1448:37,	1522:2, 1529:1,
1433:40, 1457:17,	1507:26	1428:36, 1430:32	1449:19, 1450:1,	1532:24, 1532:42
1494:12, 1497:45,	market-based [1] -	meals [1] - 1480:47	1450:25, 1451:21,	mentioning [1] -
1526:30	1507:26	mean [30] - 1412:43,	1453:18, 1453:30,	1414:31
management [13] -	marketing [1] - 1503:1	1422:2, 1424:33,	1453:31, 1453:33,	mentor [2] - 1459:18,
1470:36, 1470:45,	markets [1] - 1433:36	1434:9, 1439:17,	1453:36, 1455:16,	1463:41
1471:22, 1476:10,	marks [1] - 1454:33	1441:9, 1441:15,	1458:43, 1460:4,	mentors' [2] -
1481:42, 1482:2,	masks [1] - 1520:44	1442:12, 1443:45,	1460:9, 1461:19	1463:32, 1463:41
1482:21, 1495:6,	match [5] - 1414:36,	1443:47, 1446:44,	Medicine [1] - 1440:13	mentorship [3] -
1497:45, 1502:8,	1419:21, 1419:35,	1449:45, 1449:46,	meet [18] - 1423:10,	1458:47, 1462:21,
1517:12, 1517:13,	1524:37, 1524:42	1459:30, 1478:12,	1436:40, 1438:24,	1462:42
1526:39	matched [1] - 1524:1	1481:21, 1482:45,	1456:10, 1465:46,	message [1] - 1469:6
manager [35] -	matching [1] -	1486:30, 1486:33,	1466:20, 1467:4,	met [1] - 1449:3
1408:33, 1497:32,	1426:41	1490:20, 1512:24,	1467:17, 1468:16,	metro [13] - 1441:34,
1500:32, 1502:43,	material [5] - 1482:39,	1516:24, 1516:35,	1475:5, 1488:18,	1442:35, 1445:44,
1502:44, 1505:22,	1499:41, 1500:7,	1520:16, 1521:37,	1508:2, 1523:32,	1446:35, 1447:21,
1511:22, 1511:31,	1505:40, 1508:25	1526:34, 1528:31,	1523:34, 1524:29,	1447:22, 1448:14,
1512:5, 1512:6,	materially [1] -	1530:39, 1535:25	1525:1, 1525:32,	1450:18, 1462:17,
1512:10, 1512:45,	1508:24	meaningful [3] -	1528:18	1462:41, 1463:15,
1512:46, 1514:15,	matter [4] - 1415:19,	1474:39, 1478:18,	meeting [8] - 1422:15,	1463:30, 1464:19
1514:47, 1515:1,	1461:34, 1485:44,	1498:45	1431:20, 1456:42,	metropolitan [13] -
15151/ 1516/17			1160.0 1510 14	4.400
1515:17, 1516:42,	1533:19	means [5] - 1445:7,	1463:9, 1516:41,	1422:32, 1432:6,

1434:36, 1443:23,	minds [1] - 1435:11	1478:18, 1479:23,	Monash [2] - 1445:8,	mortgage [1] - 1425:7
1450:27, 1462:6,	minimum [3] - 1458:8,	1479:27, 1479:33,	1501:45	most [17] - 1409:26,
1462:22, 1463:2,	1458:33, 1487:27	1480:22, 1480:23,	Monday [11] - 1504:4,	1424:30, 1424:33,
1463:25, 1487:47,	ministry [18] -	1480:25, 1482:35,	1504:7, 1512:45,	1444:27, 1447:47,
1501:2, 1530:43	1470:21, 1470:30,	1482:42, 1483:8,	1514:14, 1525:16,	1456:9, 1457:31,
MFI [3] - 1470:4,	1472:24, 1483:5,	1486:27, 1486:33,	1525:17, 1525:18,	1459:19, 1473:35,
1470:6, 1470:9	1489:38, 1494:16,	1486:35, 1487:17,	1525:30, 1526:14,	1492:32, 1497:2,
middle [1] - 1522:46	1494:25, 1494:34,	1487:18, 1487:39,	1526:18, 1526:20	1497:10, 1498:35,
midwife [2] - 1522:34,	1501:26, 1501:39,	1487:42, 1487:43,	money [46] - 1419:1,	1510:45, 1518:14,
1524:15	1505:24, 1505:40,	1487:45, 1488:16,	1420:16, 1423:43,	1530:37, 1531:5
midwifery [3] -	1506:15, 1506:23,	1488:19, 1489:12,	1424:1, 1424:2,	mostly [1] - 1519:39
1513:31, 1513:32,	1506:28, 1507:8,	1489:28, 1489:44,	1424:3, 1425:2,	mother [1] - 1525:29
1522:32	1507:12, 1509:41	1491:40, 1492:9,	1434:9, 1448:18,	motivated [1] -
might [76] - 1420:26,	ministry's [2] -	1492:11, 1492:25,	1470:30, 1472:1,	1477:32
1431:8, 1439:2,	1476:10, 1487:18	1493:24, 1493:29,	1480:28, 1483:39,	move [27] - 1414:17,
1439:7, 1439:12,	minor [2] - 1533:6,	1493:46, 1494:13,	1488:19, 1488:32,	1427:22, 1427:23,
1439:16, 1439:23,	1533:15	1494:32, 1495:32,	1489:25, 1489:32,	1436:43, 1448:28,
1440:4, 1440:45,	minute [2] - 1521:15,	1496:6, 1496:8,	1489:45, 1490:2,	1451:11, 1461:16,
1441:41, 1441:45,	1533:8	1496:41, 1499:46,	1492:28, 1492:35,	1465:24, 1473:25,
1443:21, 1443:23,	minutes [1] - 1447:3	1502:39, 1503:11,	1492:40, 1493:3,	1477:13, 1479:44,
1444:18, 1444:32,	misconnection [1] -	1503:44, 1503:45,	1493:8, 1495:12,	1482:9, 1482:12,
1445:14, 1445:31,	1437:32	1504:12, 1504:23,	1495:35, 1495:42,	1482:15, 1486:15,
1447:11, 1447:13,	missed [1] - 1485:33	1505:36, 1505:46,	1496:22, 1496:24,	1487:28, 1492:22,
1448:26, 1449:18,	missing [1] - 1495:16	1506:3, 1506:14,	1498:18, 1498:33,	1492:35, 1493:17,
1449:47, 1451:10,	mitigate [1] - 1456:41	1506:26, 1507:1,	1498:36, 1499:19,	1494:2, 1494:28,
1452:45, 1457:44,	mix [7] - 1442:21,	1507:10, 1513:5,	1499:21, 1500:3,	1498:9, 1499:23,
1458:29, 1458:31,	1451:45, 1453:37,	1513:8, 1514:4,	1501:39, 1503:26,	1503:29, 1513:45,
1464:30, 1466:15,	1474:22, 1474:42,	1530:11	1508:17, 1508:35,	1528:30, 1535:26
1467:4, 1468:15,	1497:23	modelling [3] -	1508:36, 1510:36,	moved [10] - 1418:37,
1470:1, 1470:6,	mixed [1] - 1452:18	1497:15, 1504:15,	1516:43, 1516:46,	1422:10, 1424:1,
1470:34, 1471:46,	mixture [4] - 1442:17,	1504:17	1517:1, 1530:32,	1425:13, 1432:41,
1472:22, 1474:21,	1453:17, 1453:43,	models [12] - 1428:37,	1535:34	1444:6, 1482:35,
1474:22, 1475:13,	1459:17	1429:2, 1429:36,	monitor [3] - 1528:4,	1494:46, 1503:44,
1475:46, 1478:19,	MLHD [5] - 1435:4,	1430:28, 1486:39,	1534:14, 1534:16	1529:47
1482:47, 1483:25,	1522:4, 1534:43,	1491:25, 1491:29,	monitoring [2] -	moving [18] - 1428:18,
1484:8, 1484:32,	1535:16, 1535:35	1491:36, 1492:14,	1470:15, 1470:18	1433:14, 1438:37,
1485:41, 1489:14,	MMM [2] - 1445:6,	1506:2, 1508:33,	month [9] - 1501:37,	1451:44, 1462:8,
1489:33, 1491:25,	1445:18	1515:26	1516:33, 1527:26,	1462:31, 1462:32,
1496:31, 1497:16,	mmm-hmm [9] -	Modified [2] - 1445:8,	1527:42, 1528:6,	1465:18, 1481:11,
1497:21, 1497:36,	1410:10, 1446:30,	1501:45	1528:10, 1528:12,	1481:41, 1493:8,
1498:9, 1498:14,	1467:5, 1489:26,	moment [41] - 1410:8,	1528:27	1494:16, 1496:36,
1498:23, 1501:11,	1492:37, 1492:47,	1411:5, 1413:47,	monthly [2] - 1516:24,	1502:40, 1502:47,
1502:37, 1503:45,	1499:4, 1503:17,	1420:24, 1421:41,	1527:41	1503:2, 1503:40,
1505:4, 1505:30,	1504:2	1431:19, 1435:44,	months [20] - 1421:44,	1515:27
1508:30, 1509:11,	MMM2 [1] - 1445:3	1437:26, 1438:6,	1441:41, 1452:14,	mow [1] - 1430:31
1510:34, 1520:3,	Model [1] - 1501:45	1438:33, 1438:35,	1452:23, 1452:26,	mowing [1] - 1428:30
1523:5, 1523:17,	model [85] - 1418:33,	1441:45, 1442:17,	1452:30, 1455:47,	mows [1] - 1430:30
1523:18, 1524:46,	1424:1, 1424:20,	1455:46, 1458:33,	1456:42, 1458:12,	MPS [19] - 1410:34,
1526:18, 1527:35,	1425:10, 1425:13,	1465:21, 1467:2,	1458:30, 1461:46,	1411:24, 1418:23,
1528:24, 1528:38,	1425:15, 1425:19,	1467:47, 1468:37,	1471:38, 1499:30,	1418:32, 1418:45,
1533:21	1427:24, 1427:33,	1472:18, 1474:14,	1500:45, 1501:39,	1419:3, 1420:11,
migrate [1] - 1413:30	1428:8, 1428:19,	1474:43, 1483:20,	1512:27, 1521:35,	1420:13, 1420:34,
million [5] - 1418:25,	1428:29, 1432:28,	1489:24, 1491:10,	1530:15	1423:6, 1432:23,
1476:3, 1483:46,	1433:15, 1433:16,	1491:11, 1495:5,	morale [1] - 1426:28	1432:28, 1514:2,
1500:2	1448:40, 1457:41,	1496:44, 1502:25,	morning [11] - 1408:1,	1514:3, 1514:4,
mind [9] - 1421:11,	1459:3, 1459:4,	1502:42, 1508:46,	1431:7, 1442:5,	1514:11, 1514:39,
1432:2, 1434:10,	1459:5, 1459:41,	1512:10, 1513:11,	1449:40, 1512:43,	1515:8
1436:5, 1436:11,		1519:9, 1522:32,	4544.47 4545.4	MD0 4545.00
			1514:17, 1515:4,	MPSs [1] - 1515:26
1458:29, 1462:17,	1459:45, 1464:21,	1525:4, 1527:12,	1526:21, 1527:5,	mud [1] - 1418:47

1483:46	nature [3] - 1448:8,	1530:12, 1531:22,	neurosurgery [1] -	no-one [1] - 1527:14
multi-million [1] -	1460:10, 1461:3	1531:44, 1532:41,	1455:14	nominally [1] - 1466:3
1483:46	near [2] - 1505:5,	1533:9, 1533:26,	neurosurgery/	non [6] - 1423:43,
multi-team [1] -	1522:13	1533:47, 1534:13,	cardiothoracic [1] -	1456:27, 1490:6,
1465:6	nearly [5] - 1420:9,	1534:38, 1534:39	1455:21	1494:28, 1495:4,
multidisciplinary [2] -	1430:7, 1430:38,	needed [7] - 1410:18,	never [4] - 1454:22,	1504:47
1455:34, 1463:10	1473:14, 1501:6	1422:22, 1422:32,	1454:29, 1456:35,	non-ABF [1] - 1490:6
multiple [2] - 1527:30,	necessarily [21] -	1426:9, 1427:34,	1526:20	non-admitted [1] -
1529:10	1434:9, 1451:3,	1455:29, 1520:6	New [21] - 1407:19,	1504:47
multipurpose [1] -	1476:41, 1481:2,	needing [1] - 1425:21	1416:16, 1416:26,	non-GP [1] - 1456:27
1513:45	1488:18, 1490:30,	needs [42] - 1411:38,	1417:31, 1432:9,	non-growth [1] -
mum's [1] - 1429:39	1492:4, 1493:9,	1412:9, 1412:12,	1432:43, 1434:35,	1495:4
mums [1] - 1525:25	1497:15, 1498:45,	1422:15, 1423:9,	1434:36, 1436:22,	non-impost [1] -
Murrumbidgee [10] -	1499:9, 1499:20,	1423:10, 1423:17,	1436:43, 1440:13,	1423:43
1418:22, 1418:31,	1504:41, 1505:9,	1424:21, 1424:24,	1444:40, 1447:34,	normal [3] - 1415:40,
1418:42, 1431:25,	1505:17, 1505:46,	1424:28, 1429:35,	1459:6, 1482:34,	1433:38, 1469:8
1433:25, 1456:14,	1506:4, 1506:46,	1430:40, 1431:4,	1491:43, 1501:2,	normally [3] -
1456:16, 1464:43,	1507:31, 1520:5,	1431:21, 1431:23, 1433:26, 1434:15,	1516:15, 1520:34,	1409:27, 1436:19,
1469:21, 1511:23	1520:16	1434:36, 1435:21,	1530:45	1505:18
must [1] - 1514:8	necessary [1] - 1458:22	1435:32, 1436:2,	new [25] - 1419:3, 1451:11, 1455:46,	normally" [1] -
MUSTON [17] -	need [91] - 1410:13,	1438:24, 1442:37,	1451:11, 1455:46,	1409:27
1466:43, 1466:47,	1410:14, 1410:22,	1448:42, 1467:20,	1462:25, 1463:40,	north [7] - 1409:17,
1467:2, 1467:23,	1411:1, 1412:11,	1468:16, 1491:19,	1464:43, 1465:9,	1416:34, 1418:35,
1469:10, 1469:14,	1416:33, 1416:37,	1498:41, 1504:38,	1472:23, 1482:1,	1422:26, 1431:29,
1469:16, 1469:46, 1470:11, 1486:4,	1416:39, 1420:26,	1504:41, 1506:19,	1490:11, 1491:24,	1442:23
1486:13, 1486:47,	1423:23, 1423:36,	1506:25, 1508:2,	1493:19, 1502:38,	note [2] - 1484:1,
1493:42, 1495:20,	1424:41, 1424:46,	1508:3, 1511:37,	1508:33, 1509:31,	1486:4
1501:23, 1508:46,	1424:47, 1425:4,	1525:11, 1525:32,	1509:35, 1510:9,	noted [1] - 1408:14
1510:47	1425:5, 1425:6,	1527:20, 1527:33,	1510:25, 1511:46,	nothing [8] - 1442:28,
1010.47	· · · · · · · · · · · · · · · · · · ·			1462:13, 1479:12,
Muston (3) - 1407:26	1427:33. 1430:3.	1535:32	1529:34, 1534:44.	1400-22 1402-24
Muston [3] - 1407:26, 1408:9 1486:11	1427:33, 1430:3, 1430:7, 1430:8,	1535:32 negative [2] - 1426:30,	1529:34, 1534:44, 1535:12	1488:32, 1492:24,
Muston [3] - 1407:26, 1408:9, 1486:11	1430:7, 1430:8,		1535:12	1494:12, 1494:35,
1408:9, 1486:11		negative [2] - 1426:30,		1494:12, 1494:35, 1519:1
	1430:7, 1430:8, 1430:24, 1430:29,	negative [2] - 1426:30, 1509:3	1535:12 Newell [1] - 1416:36	1494:12, 1494:35, 1519:1 notice [1] - 1533:29
1408:9, 1486:11	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11,	negative [2] - 1426:30, 1509:3 negotiate [3] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] -
1408:9, 1486:11 N	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23,
1408:9, 1486:11 N naivety [1] - 1427:18	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6
1408:9, 1486:11 N naivety [1] - 1427:18 name [5] - 1408:29,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46
1408:9, 1486:11 N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] -
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November/
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] -	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] -
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1535:24	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November/ December [2] - 1500:44, 1528:37
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November/ December [2] - 1500:44, 1528:37 nowhere [1] - 1468:38
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:15, 1468:32,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November[1] - 1512:28 November/ December [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:15, 1468:32, 1468:39, 1471:23,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November[1] - 1512:28 November/ December [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:32, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:32, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November/ December [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1496:16,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:20,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:23, 1495:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton [1] - 1511:23	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1496:16, 1498:20, 1502:3,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:20, 1463:21, 1463:37,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6, 1517:10, 1525:16,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6 nuanced [1] - 1488:16 number [33] - 1408:14, 1415:1,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton [1] - 1511:23 national [2] - 1493:30,	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1502:3, 1506:22, 1515:46,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:20, 1463:21, 1463:37, 1463:71, 1463:37, 1463:41, 1463:37, 1464:14, 1464:26,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6, 1517:10, 1525:16, 1527:13, 1535:31	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6 nuanced [1] - 1488:16 number [33] -
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton [1] - 1511:23 national [2] - 1493:30, 1505:38	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1502:3, 1506:22, 1515:46, 1518:22, 1521:3,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:20, 1463:21, 1463:37, 1464:14, 1464:26, 1464:27, 1464:33	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6, 1517:10, 1525:16, 1527:13, 1535:31 night-time [2] -	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6 nuanced [1] - 1488:16 number [33] - 1408:14, 1415:1, 1415:6, 1424:41, 1429:10, 1436:40,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton [1] - 1511:23 national [2] - 1493:30, 1505:38 National [1] - 1491:33	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1502:3, 1506:22, 1515:46, 1518:22, 1521:3, 1523:21, 1524:2,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:20, 1463:21, 1463:37, 1464:14, 1464:26, 1464:27, 1464:33 networks [6] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6, 1517:10, 1525:16, 1527:13, 1535:31 night-time [2] - 1514:18, 1515:5	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6 nuanced [1] - 1488:16 number [33] - 1408:14, 1415:1, 1415:6, 1424:41, 1429:10, 1436:40, 1445:11, 1446:35,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton [1] - 1511:23 national [2] - 1493:30, 1505:38 National [1] - 1491:33 nationally [1] -	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1496:16, 1498:20, 1502:3, 1506:22, 1515:46, 1518:22, 1521:3, 1523:21, 1524:2, 1524:6, 1524:38,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:21, 1463:37, 1464:14, 1464:26, 1464:27, 1464:33 networks [6] - 1463:25, 1463:31,	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6, 1517:10, 1525:16, 1527:13, 1535:31 night-time [2] - 1514:18, 1515:5 nine [5] - 1413:1,	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6 nuanced [1] - 1488:16 number [33] - 1408:14, 1415:1, 1415:6, 1424:41, 1429:10, 1436:40, 1445:11, 1446:35, 1456:15, 1458:18,
N naivety [1] - 1427:18 name [5] - 1408:29, 1408:47, 1440:8, 1469:16, 1511:19 names [1] - 1498:2 NAMO [1] - 1524:27 Narrandera [21] - 1416:45, 1454:9, 1512:12, 1512:15, 1513:5, 1513:11, 1513:38, 1514:12, 1515:39, 1516:2, 1516:25, 1516:27, 1516:29, 1517:26, 1518:10, 1525:45, 1529:31, 1535:21, 1535:24, 1535:39 Narrandera/Leeton [1] - 1511:23 national [2] - 1493:30, 1505:38 National [1] - 1491:33	1430:7, 1430:8, 1430:24, 1430:29, 1432:7, 1433:11, 1436:12, 1436:40, 1439:9, 1444:33, 1446:34, 1448:35, 1455:29, 1455:30, 1455:45, 1458:26, 1458:31, 1459:19, 1460:6, 1460:8, 1460:9, 1463:12, 1463:19, 1464:8, 1465:47, 1466:7, 1466:20, 1467:4, 1467:16, 1467:37, 1468:39, 1471:23, 1475:4, 1478:13, 1483:24, 1484:19, 1488:19, 1489:5, 1491:42, 1493:12, 1493:20, 1502:3, 1506:22, 1515:46, 1518:22, 1521:3, 1523:21, 1524:2,	negative [2] - 1426:30, 1509:3 negotiate [3] - 1419:19, 1422:36, 1484:38 negotiated [2] - 1485:20, 1506:25 negotiating [2] - 1421:42, 1470:29 negotiation [1] - 1485:18 negotiations [4] - 1470:21, 1494:36, 1494:41, 1497:28 network [7] - 1409:20, 1416:37, 1463:12, 1463:13, 1463:14, 1463:19, 1464:34 networked [1] - 1464:22 networking [8] - 1463:20, 1463:21, 1463:37, 1464:14, 1464:26, 1464:27, 1464:33 networks [6] -	1535:12 Newell [1] - 1416:36 newer [1] - 1457:8 next [20] - 1408:3, 1420:9, 1429:12, 1439:29, 1439:42, 1441:4, 1456:47, 1465:19, 1469:6, 1481:36, 1483:19, 1493:23, 1495:23, 1495:38, 1508:23, 1527:13, 1528:16, 1533:13, 1534:43, 1535:24 nice [1] - 1429:43 nicely [1] - 1534:46 niche [4] - 1455:18, 1455:28, 1458:31, 1460:6 night [9] - 1440:44, 1513:2, 1514:18, 1515:5, 1517:6, 1517:10, 1525:16, 1527:13, 1535:31 night-time [2] - 1514:18, 1515:5	1494:12, 1494:35, 1519:1 notice [1] - 1533:29 notionally [3] - 1408:6, 1495:23, 1504:6 Notre [1] - 1447:46 November [1] - 1512:28 November [2] - 1500:44, 1528:37 nowhere [1] - 1468:38 NSW [13] - 1407:34, 1416:27, 1416:43, 1417:9, 1417:32, 1434:34, 1476:33, 1487:46, 1494:16, 1505:16, 1507:31, 1519:6 nuanced [1] - 1488:16 number [33] - 1408:14, 1415:1, 1415:6, 1424:41, 1429:10, 1436:40, 1445:11, 1446:35,

4400 0 4470 0	4500 40 4504 40	4.475.45.4475.47	4504.00	4500 00 4500 00
1468:9, 1470:3,	1529:18, 1531:12,	1475:45, 1475:47,	1531:30	1532:29, 1532:30,
1477:14, 1477:27,	1531:19, 1531:22,	1476:4	once [17] - 1430:2,	1532:35, 1533:21,
1479:20, 1479:38,	1531:43, 1534:6,	occupation [1] -	1435:17, 1445:24,	1535:18
1479:44, 1480:23,	1534:46, 1535:9	1413:22	1455:36, 1455:47,	one-off [2] - 1501:29,
1480:24, 1482:34,	nurses' [1] - 1519:45	occupational [2] -	1456:42, 1457:25,	1501:31
1488:44, 1494:27,	nursing [29] -	1513:39, 1515:22	1463:10, 1463:39,	ones [5] - 1429:34,
1510:11, 1512:7,	1414:27, 1426:5,	occupied [1] -	1464:23, 1464:24,	1436:6, 1451:8,
1525:36, 1525:46,	1465:4, 1472:29,	1476:25	1482:19, 1483:45,	1456:45, 1535:26
1526:13, 1526:16,	1472:43, 1472:44,	occur [1] - 1520:21	1503:33, 1519:9,	ongoing [2] - 1437:35,
1527:4	1474:21, 1488:9,	occurred [1] - 1532:40	1527:26, 1527:42	1510:16
numbers [18] -	1511:45, 1512:2,	occurrence [1] -	oncology [2] - 1452:2,	online [1] - 1520:3
1418:26, 1440:46,	1512:40, 1514:11,	1516:12	1452:12	ons [1] - 1488:23
1441:36, 1441:38,	1514:22, 1514:26,	occurs [2] - 1423:25,	one [105] - 1410:19,	onsite [1] - 1520:17
1447:42, 1450:46,	1514:28, 1515:30,	1518:31	1410:20, 1411:41,	onwards [1] - 1418:37
1465:38, 1465:45,	1517:38, 1517:42,	OF [2] - 1470:9,	1413:24, 1414:10,	open [13] - 1433:35,
1466:21, 1466:34,	1517:46, 1519:11,	1536:14	1414:43, 1415:7,	1435:4, 1435:6,
1467:7, 1467:10,	1524:39, 1529:5,	off-payroll [1] -	1415:25, 1415:30,	1435:25, 1465:13,
1467:35, 1467:37,	1529:18, 1529:29,	1473:14	1415:37, 1419:39,	1465:15, 1477:29,
1496:34, 1513:30,	1531:2, 1531:7,	offer [17] - 1414:19,	1420:1, 1421:39,	1496:46, 1504:1,
1514:13, 1522:23	1534:32, 1535:40	1414:37, 1419:15,	1424:15, 1426:13,	1521:41, 1527:26,
NUMs [1] - 1476:12	Nursing [1] - 1514:23	1419:18, 1419:23,	1428:38, 1435:25,	1533:13, 1534:18
nurse [38] - 1419:41,	nutrition [2] -	1419:25, 1419:30,	1438:27, 1438:28,	opening [1] - 1496:13
1426:36, 1473:42,	1513:40, 1514:45	1420:43, 1458:18,	1438:36, 1439:19,	operate [7] - 1410:30,
1476:12, 1502:38,	NWAU [8] - 1493:47,	1485:1, 1497:36,	1440:30, 1441:2,	1411:18, 1486:21,
1511:31, 1511:42,	1494:17, 1494:38,	1497:37, 1500:27,	1444:29, 1444:47,	1489:21, 1493:34,
1512:1, 1512:2,	1494:46, 1495:28,	1501:31, 1501:44,	1445:29, 1446:47,	1512:26, 1512:37
1512:4, 1512:44,	1495:29, 1495:42	1524:20, 1524:25	1447:19, 1448:21,	operated [3] -
1512:45, 1512:46,	NWAU's [1] - 1494:23	offered [4] - 1414:26,	1450:27, 1450:34,	1412:21, 1412:25,
1512:47, 1514:14,		1 439:14, 1457:4,	1451:5, 1451:29,	1428:41
1514:15, 1514:16,	0	1490:1	1452:37, 1454:8,	operates [1] - 1510:43
	•	1 100.1		opolatoo[i] ioio.io
1514:18, 1514:19,		offering [1] - 1421-22	1454:41, 1454:43,	operating (3) -
1514:18, 1514:19, 1514:27, 1514:32,	o'clock [5] - 1415:32,	offering [1] - 1421:22	1454:41, 1454:43, 1456:23, 1458:11,	operating [3] -
	o'clock [5] - 1415:32, 1486:7, 1535:31,	offers [2] - 1414:18,		1412:37, 1509:44,
1514:27, 1514:32,	o'clock [5] - 1415:32, 1486:7, 1535:31, 1536:11	offers [2] - 1414:18, 1415:9	1456:23, 1458:11,	1412:37, 1509:44, 1510:31
1514:27, 1514:32, 1515:1, 1515:2,	1486:7, 1535:31, 1536:11	offers [2] - 1414:18, 1415:9 office [7] - 1471:20,	1456:23, 1458:11, 1458:25, 1462:4,	1412:37, 1509:44, 1510:31 operation [7] -
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17,	1486:7, 1535:31, 1536:11	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] -
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] -
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:19, 1449:29,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:8, 1414:11,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:19, 1449:29, 1455:29, 1457:10,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:8, 1414:11, 1414:33, 1414:34,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:8, 1414:11, 1414:33, 1414:34, 1420:3, 1421:18,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:34, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:46,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:3, 1414:34, 1414:11, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:37,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:46, 1519:21, 1519:22,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] -
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:8, 1414:11, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:37, 1436:39, 1436:40,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:3, 1414:34, 1414:11, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:37,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1521:38, 1523:8, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:3, 1414:31, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:37, 1436:39, 1436:40, 1436:42, 1436:47,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1533:40, 1534:6,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:14, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:8, 1414:11, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:37, 1436:39, 1436:40, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1511:36,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1533:40, 1534:6, 1535:1, 1535:3,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] -
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:8, 1414:11, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:37, 1436:39, 1436:40, 1436:42, 1436:47, 1437:6, 1465:22,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1533:40, 1534:6, 1535:28	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:33, 1436:37, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1511:36, 1514:32, 1518:17,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:15, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:18, 1444:18, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1533:40, 1534:6, 1535:1, 1535:28 old [12] - 1429:39,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:34, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:33, 1436:37, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1518:39, 1518:40,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34 occasionally [2] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1533:40, 1534:6, 1535:28 old [12] - 1429:39, 1465:27,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37, 1522:11, 1522:43,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32, 1490:5, 1490:18,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:34, 1420:3, 1421:18, 1436:29, 1436:33, 1436:37, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1518:39, 1518:40, 1519:3, 1519:4,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34 occasionally [2] - 1456:25, 1509:36	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1515:46, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1533:40, 1534:6, 1535:28 old [12] - 1429:39, 1465:27, 1509:37, 1510:3,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37, 1522:11, 1522:43, 1524:40, 1525:15,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32, 1490:5, 1490:18, 1495:9, 1498:19,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:3, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:33, 1436:42, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1511:36, 1514:32, 1518:17, 1518:39, 1518:40, 1519:3, 1519:4, 1519:26, 1519:29, 1520:33, 1520:36,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34 occasionally [2] - 1456:25, 1509:36 occasions [3] -	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1535:1, 1535:3, 1535:28 old [12] - 1429:39, 1465:27, 1509:37, 1510:3, 1517:24, 1517:24,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37, 1522:11, 1522:43, 1524:40, 1525:15, 1525:47, 1526:4,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32, 1490:5, 1490:18, 1495:9, 1498:19, 1517:15, 1518:30,
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1524:32, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:3, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:33, 1436:42, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1511:36, 1514:32, 1518:17, 1518:39, 1518:40, 1519:3, 1519:4, 1519:26, 1519:29,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34 occasions [3] - 1422:18, 1500:29,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1535:1, 1535:3, 1535:28 old [12] - 1429:39, 1465:27, 1509:37, 1510:3, 1517:24, 1517:26,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37, 1522:11, 1522:43, 1524:40, 1525:15, 1526:47, 1526:4, 1526:27, 1526:34,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32, 1490:5, 1490:18, 1495:9, 1498:19, 1517:15, 1518:30, 1519:3, 1519:11
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:24, 1523:22, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:34, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:33, 1436:47, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1511:36, 1514:32, 1518:17, 1518:39, 1518:40, 1519:3, 1519:4, 1519:26, 1519:29, 1520:33, 1520:36, 1521:10, 1522:7,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34 occasionally [2] - 1456:25, 1509:36 occasions [3] - 1422:18, 1500:29, 1512:6	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1535:1, 1535:3, 1535:28 old [12] - 1429:39, 1465:27, 1509:37, 1510:3, 1517:24, 1517:26, 1532:11, 1534:32	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37, 1522:11, 1522:43, 1524:40, 1525:15, 1526:42, 1526:34, 1526:42, 1527:14,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32, 1490:5, 1490:18, 1495:9, 1498:19, 1517:15, 1518:30, 1519:3, 1519:11 opportunity [18] -
1514:27, 1514:32, 1515:1, 1515:2, 1518:20, 1520:4, 1520:7, 1520:17, 1520:18, 1523:8, 1523:8, 1523:24, 1523:22, 1530:39, 1531:5, 1531:6, 1532:41 Nurse [2] - 1511:38, 1519:24 nurses [43] - 1414:2, 1414:34, 1414:33, 1414:34, 1420:3, 1421:18, 1436:28, 1436:29, 1436:33, 1436:42, 1436:42, 1436:47, 1437:6, 1465:22, 1465:27, 1511:36, 1514:32, 1518:40, 1519:3, 1519:4, 1519:26, 1519:29, 1520:33, 1520:36, 1521:10, 1522:7, 1522:16, 1526:20,	1486:7, 1535:31, 1536:11 OASV [1] - 1533:38 obligation [1] - 1436:42 obligations [1] - 1436:41 observed [2] - 1426:18, 1462:9 obstetrics [3] - 1443:15, 1453:18, 1496:14 obtain [1] - 1410:14 obvious [1] - 1427:20 obviously [9] - 1416:21, 1432:6, 1432:39, 1452:15, 1455:14, 1461:33, 1461:46, 1475:9, 1478:17 occasion [1] - 1485:34 occasions [3] - 1422:18, 1500:29,	offers [2] - 1414:18, 1415:9 office [7] - 1471:20, 1471:22, 1475:41, 1476:8, 1490:4, 1490:17 officer [3] - 1461:5, 1531:37 offline [1] - 1470:3 offsite [1] - 1513:14 often [22] - 1416:14, 1444:8, 1444:19, 1449:29, 1455:29, 1457:10, 1457:31, 1463:37, 1515:37, 1515:37, 1519:21, 1519:22, 1519:35, 1520:33, 1530:30, 1530:45, 1535:1, 1535:3, 1535:28 old [12] - 1429:39, 1465:27, 1509:37, 1510:3, 1517:24, 1517:26,	1456:23, 1458:11, 1458:25, 1462:4, 1462:30, 1462:31, 1463:10, 1463:35, 1463:38, 1464:45, 1465:2, 1465:29, 1465:35, 1468:4, 1468:28, 1471:18, 1474:37, 1475:6, 1477:8, 1477:16, 1479:9, 1481:44, 1484:7, 1488:17, 1491:22, 1491:26, 1498:19, 1498:47, 1501:29, 1501:31, 1503:23, 1509:11, 1509:20, 1510:20, 1513:2, 1513:18, 1515:5, 1515:20, 1515:47, 1516:5, 1520:8, 1521:33, 1521:34, 1521:37, 1522:11, 1522:43, 1524:40, 1525:15, 1526:42, 1527:14, 1528:16, 1529:21,	1412:37, 1509:44, 1510:31 operation [7] - 1412:30, 1412:34, 1412:38, 1412:43, 1428:2, 1489:33, 1490:38 operational [4] - 1420:19, 1487:22, 1497:44, 1498:6 operations [7] - 1417:42, 1497:23, 1497:30, 1532:6, 1532:8, 1532:9, 1533:2 operator [1] - 1510:41 ophthalmology [1] - 1497:16 opinion [2] - 1529:1, 1535:1 opportunities [12] - 1459:44, 1460:14, 1465:13, 1484:32, 1490:5, 1490:18, 1495:9, 1498:19, 1517:15, 1518:30, 1519:3, 1519:11

1432:42, 1461:20,	1498:26, 1498:36,	1478:34, 1479:41,	park [1] - 1450:22	1518:9
1469:33, 1477:30,	1505:38, 1526:46,	1480:3, 1481:8,	parks [1] - 1433:40	partners [1] - 1470:38
1479:22, 1485:46,	1527:38, 1528:18,	1485:9, 1502:19,	parrot [1] - 1534:38	partnership [1] -
1491:29, 1491:36,	1528:26	1506:5	part [45] - 1411:30,	1481:4
1492:15, 1494:40,	outline [18] - 1416:5,	owned [6] - 1411:6,	1412:43, 1416:33,	parts [5] - 1450:10,
1495:7, 1498:43,	1421:39, 1439:1,	1412:21, 1412:25,	1417:41, 1418:13,	1450:11, 1450:12,
1508:23, 1510:5,	1439:11, 1448:31,	1427:13, 1534:43,	1418:44, 1428:6,	1489:33, 1530:43
1522:41	1451:21, 1459:3,	1535:16	1445:4, 1445:23,	party [2] - 1420:39,
opposed [7] - 1424:5, 1429:41, 1441:6,	1469:27, 1469:30,	owns [2] - 1413:7,	1446:4, 1446:6,	1484:42
, ,	1469:37, 1469:42,	1465:30	1448:9, 1449:19,	pass [3] - 1479:27,
1468:19, 1479:4, 1503:8, 1520:2	1470:12, 1481:15, 1503:6, 1512:13,	P	1 449:24, 1449:26,	1479:33, 1480:6
ops [1] - 1533:28	1514:25, 1520:28,	P	1449:39, 1449:43,	pass-through [3] -
option [3] - 1451:4,	1525:7	package [1] - 1430:4	• 1450:24, 1452:17,	1479:27, 1479:33,
1534:19, 1534:20	OUTLINE [1] - 1470:9	packages [5] -	1458:38, 1464:45, 1465:10, 1471:32,	1480:6
options [3] - 1437:20,	outlined [4] - 1416:28,	1410:37, 1426:41,	1472:34, 1474:19,	passage [3] - 1408:3,
1449:13, 1464:15	1445:25, 1452:22,	1428:28, 1429:47,	1482:34, 1483:5,	1408:10, 1416:10
order [7] - 1467:17,	1454:12	1430:37	1484:4, 1485:30,	past [3] - 1459:24, 1478:26, 1492:7
1468:16, 1481:25,	outlines [2] - 1439:17,	paediatrics [3] -	1489:7, 1489:15,	path [2] - 1426:29,
1482:10, 1490:20,	1525:8	1443:17, 1453:18,	1490:34, 1496:23,	1430:29
1496:47, 1503:47	outlining [2] -	1453:39	1500:18, 1505:26,	pathway [3] - 1425:41,
ordered [2] - 1481:22,	1449:12, 1456:37	page [1] - 1443:29	1506:13, 1508:8,	1462:21, 1462:46
1481:23	outlook [1] - 1433:9	paid [17] - 1413:11,	1517:7, 1517:42,	pathways [2] -
ordering [3] -	outreach [2] - 1491:5,	1413:43, 1415:38,	1518:27, 1520:47,	1528:14
1481:24, 1481:33,	1512:19	1420:10, 1424:21,	1525:45, 1530:37,	patient [37] - 1424:22,
1482:27	outside [3] - 1410:13,	1427:26, 1454:40,	1534:12, 1535:13	1443:24, 1450:6,
ordinary [1] - 1412:43	1491:37, 1491:40	1454:42, 1454:44,	participating [1] -	1451:29, 1451:30,
organisation [4] -	overall [4] - 1490:42,	1457:22, 1485:16,	1522:16	1451:41, 1452:5,
1424:30, 1424:47,	1490:43, 1495:5,	1503:12, 1503:25,	participation [1] -	1452:6, 1454:24,
1499:18, 1509:16	1499:42	1503:30, 1504:4,	1453:7	1463:11, 1463:18,
1400.10, 1000.10				
organisations [3] -	overcome [3] -	1504:5, 1530:39	particular [45] -	
		1504:5, 1530:39 pair [1] - 1450:2		1471:42, 1476:42, 1477:3, 1477:7,
organisations [3] -	overcome [3] -		particular [45] -	1471:42, 1476:42, 1477:3, 1477:7,
organisations [3] - 1419:25, 1477:15,	overcome [3] - 1437:36, 1459:9,	pair [1] - 1450:2	particular [45] - 1409:22, 1413:42,	1471:42, 1476:42,
organisations [3] - 1419:25, 1477:15, 1499:2	overcome [3] - 1437:36, 1459:9, 1507:40	pair [1] - 1450:2 palliative [2] - 1430:7,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] -	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13, 1503:20, 1503:21,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13, 1503:20, 1503:21, 1503:26, 1505:4,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] -	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:13, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] -
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] -	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1443:1,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1516:46, 1516:41, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1451:38, 1451:4, 1443:1, 1451:38, 1452:4,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:41, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1451:38, 1452:4, 1452:40, 1454:21,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] -	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26, 1461:32, 1461:44,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] -	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:20, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26, 1461:32, 1461:44, 1461:45, 1475:24,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33,	1471:42, 1476:42, 1477:3, 1477:7, 1477:17, 1477:33, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:13, 1516:38, 1516:40, 1516:41, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26, 1461:32, 1461:44, 1475:30, 1476:13,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26, 1461:32, 1461:44, 1479:47, 1490:38, 1477:47, 1490:38, 1477:47, 1490:38,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] - 1421:13, 1436:11,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5, 1501:10, 1527:46,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5 parent-in-law [1] -	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19 particularly [13] -	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26, 1461:32, 1461:44, 1461:45, 1479:47, 1490:38, 1503:4, 1503:4, 1503:31,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] - 1421:13, 1436:11, 1477:7, 1485:19,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5, 1501:10, 1527:46, 1528:44	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5 parent-in-law [1] - 1526:5	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19 particularly [13] - 1416:20, 1431:29,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1445:34, 1451:38, 1452:40, 1454:22, 1454:26, 1461:32, 1461:44, 1461:45, 1475:24, 1475:30, 1476:13, 1479:47, 1490:38, 1503:4, 1503:31, 1503:32, 1504:28,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] - 1421:13, 1436:11, 1477:7, 1485:19, 1485:23, 1488:18	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5, 1501:10, 1527:46, 1528:44 own [16] - 1410:30,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5 parental [1] - 1525:42	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19 particularly [13] - 1416:20, 1431:29, 1431:35, 1432:30,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:16, 1432:41, 1443:1, 1451:38, 1452:4, 1452:40, 1454:21, 1454:22, 1454:26, 1461:32, 1461:44, 1461:45, 1475:24, 1479:47, 1490:38, 1503:4, 1504:28, 1505:9, 1513:9,
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] - 1421:13, 1436:11, 1477:7, 1485:19, 1485:23, 1488:18 outcomes [13] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5, 1501:10, 1527:46, 1528:44 own [16] - 1410:30, 1410:33, 1411:18,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5 parental [1] - 1525:42 parents [4] - 1448:44,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19 particularly [13] - 1416:20, 1431:29, 1431:35, 1432:30, 1442:17, 1443:20,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1451:38, 1451:38, 1452:40, 1454:21, 1452:40, 1454:21, 1452:40, 1454:21, 1457:24, 1457:24, 1475:30, 1476:13, 1479:47, 1490:38, 1503:4, 1503:9, 1516:11, 1526:46, 1451:39, 1516:11, 1526:46, 1451:39, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1503:10, 1526:46, 1503:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1503:10, 1503:10, 1526:46, 1505:9, 1513:9, 1516:11, 1526:46, 1503:11, 1526:46, 1505:9, 1513:9, 1516:11, 1526:46, 1503:11, 1526:46, 1505:9, 1513:9, 1516:11, 1526:46, 1503:21, 1506:21, 1526:46, 1506:21, 1506:21, 1526:46, 1506:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1526:46, 1526:21, 1526:46, 1526:21, 1526:46, 1526:21, 152
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] - 1421:13, 1436:11, 1477:7, 1485:19, 1485:23, 1488:18 outcomes [13] - 1434:2, 1436:2,	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5, 1501:10, 1527:46, 1528:44 own [16] - 1410:30, 1410:33, 1411:18, 1411:26, 1421:15,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5 parental [1] - 1525:42 parents [4] - 1448:44, 1449:31, 1449:36,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19 particularly [13] - 1416:20, 1431:29, 1431:35, 1432:30, 1442:17, 1443:20, 1443:27, 1444:7,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1423:16, 1432:41, 1443:1, 1451:38, 1452:40, 1454:22, 1454:26, 1461:32, 1461:44, 1461:45, 1475:24, 1475:30, 1476:13, 1479:47, 1490:38, 1503:4, 1503:2, 1504:2, 1505:9, 1513:9, 1516:11, 1526:46, 1530:20, 1530:21
organisations [3] - 1419:25, 1477:15, 1499:2 organised [3] - 1436:25, 1481:40, 1482:3 original [1] - 1477:42 originally [5] - 1412:3, 1412:7, 1427:17, 1427:29, 1500:39 orthopaedic [1] - 1511:47 orthopaedics [1] - 1497:17 ostensibly [1] - 1436:21 OT [1] - 1514:44 otherwise [2] - 1471:21, 1495:16 ourselves [4] - 1465:5, 1473:29, 1479:22, 1482:4 outcome [6] - 1421:13, 1436:11, 1477:7, 1485:19, 1485:23, 1488:18 outcomes [13] -	overcome [3] - 1437:36, 1459:9, 1507:40 overnight [2] - 1516:28, 1527:19 override [2] - 1525:38, 1526:23 overseas [7] - 1426:5, 1436:20, 1453:23, 1521:20, 1522:2, 1522:4, 1529:45 oversee [4] - 1458:39, 1517:39, 1517:41, 1517:43 overseeing [1] - 1453:4 oversees [1] - 1471:12 oversight [3] - 1473:17, 1473:33, 1481:39 overtime [7] - 1499:43, 1500:25, 1500:36, 1501:5, 1501:10, 1527:46, 1528:44 own [16] - 1410:30, 1410:33, 1411:18,	pair [1] - 1450:2 palliative [2] - 1430:7, 1430:8 PALM [2] - 1437:31, 1437:45 palpate [1] - 1520:9 pandemic [5] - 1500:37, 1500:39, 1500:40, 1529:19, 1529:22 paper [5] - 1414:13, 1440:41, 1454:29, 1454:30, 1517:10 paragraph [6] - 1421:38, 1481:15, 1482:29, 1484:31, 1503:6, 1504:26 paramedics [1] - 1450:21 pardon [2] - 1443:8, 1521:46 parent [1] - 1526:5 parental [1] - 1525:42 parents [4] - 1448:44,	particular [45] - 1409:22, 1413:42, 1441:41, 1442:39, 1445:21, 1452:17, 1454:25, 1455:28, 1457:3, 1458:30, 1461:24, 1461:28, 1470:19, 1475:13, 1481:13, 1484:44, 1489:45, 1491:20, 1497:20, 1497:25, 1497:41, 1497:42, 1499:26, 1503:26, 1503:46, 1504:26, 1505:10, 1505:13, 1506:13, 1509:22, 1518:20, 1518:21, 1519:25, 1522:22, 1523:9, 1524:13, 1524:25, 1525:25, 1526:7, 1526:43, 1530:32, 1530:33, 1531:4, 1531:19 particularly [13] - 1416:20, 1431:29, 1431:35, 1432:30, 1442:17, 1443:20,	1471:42, 1476:42, 1477:3, 1477:7, 1477:33, 1477:7, 1477:36, 1487:30, 1503:12, 1503:21, 1503:26, 1505:4, 1506:3, 1511:31, 1515:46, 1516:43, 1516:44, 1520:1, 1527:3, 1527:22 patients [28] - 1423:15, 1451:38, 1451:38, 1452:40, 1454:21, 1452:40, 1454:21, 1452:40, 1454:21, 1457:24, 1457:24, 1475:30, 1476:13, 1479:47, 1490:38, 1503:4, 1503:9, 1516:11, 1526:46, 1451:39, 1516:11, 1526:46, 1451:39, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1503:10, 1526:46, 1503:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1516:11, 1526:46, 1503:10, 1503:10, 1526:46, 1505:9, 1513:9, 1516:11, 1526:46, 1503:11, 1526:46, 1505:9, 1513:9, 1516:11, 1526:46, 1503:11, 1526:46, 1505:9, 1513:9, 1516:11, 1526:46, 1503:21, 1506:21, 1526:46, 1506:21, 1506:21, 1526:46, 1506:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1506:21, 1526:46, 1526:21, 1526:46, 1526:21, 1526:46, 1526:21, 1526:46, 1526:21, 152

pausing [6] - 1473:39,	1497:27, 1498:2,	performed [1] -	1477:2, 1477:44,	picture [1] - 1513:26
•		•		•
1480:19, 1481:20,	1498:15, 1498:26,	1496:3	1479:6, 1480:14,	pie [1] - 1508:26
1483:36, 1484:40,	1500:11, 1501:9,	perhaps [23] -	1480:28, 1481:17,	piece [1] - 1418:23
1501:31	1501:46, 1502:30,	1419:35, 1422:31,	1481:21, 1481:34,	pieces [1] - 1482:24
pay [9] - 1425:7,	1502:40, 1502:45,	1431:29, 1434:5,	1482:7, 1483:2,	pillars [1] - 1465:2
1427:38, 1427:43,	1505:1, 1506:47,	1434:16, 1434:27,	1484:9, 1486:23,	pillow [1] - 1480:20
1427:46, 1437:9,	1510:35, 1512:19,	1435:7, 1435:34,	1487:15, 1488:20,	pivot [2] - 1509:7,
1448:24, 1487:44,	1515:28, 1516:3,	1438:46, 1439:11,	1489:18, 1490:3,	1509:14
1489:5, 1530:38	1516:7, 1516:9,	1464:14, 1479:16,	1490:25, 1490:28,	place [33] - 1415:9,
paying [9] - 1413:30,	1518:25, 1520:3,	1479:22, 1484:14,	1490:33, 1490:37,	1417:30, 1431:42,
1413:31, 1418:47,	1520:41, 1520:43,	1484:34, 1485:33,	1490:41, 1490:42,	1455:15, 1456:44,
1420:15, 1423:44,	1521:10, 1521:18,	1486:26, 1492:4,	1491:27, 1492:13,	1457:17, 1461:22,
1425:35, 1448:24,	1521:20, 1521:29,	1495:40, 1501:2,	1493:43, 1494:2,	
1482:45, 1483:16	1521:31, 1521:42,	1506:23, 1509:37,	1496:29, 1497:28,	1463:38, 1463:44,
·	1522:9, 1523:17,	1520:5	1499:10, 1503:10,	1470:18, 1474:39,
payment [1] - 1426:44	1523:23, 1524:44,		1504:33, 1505:19,	1476:25, 1477:4,
payments [1] -		period [13] - 1409:9,		1477:6, 1484:4,
1503:30	1525:42, 1525:44,	1424:37, 1426:28,	1509:44, 1532:40	1484:6, 1486:2,
payroll [5] - 1473:2,	1528:24, 1529:38,	1428:9, 1489:10,	pertinent [1] - 1527:24	1487:30, 1488:29,
1473:14, 1473:15,	1529:45, 1530:22,	1494:39, 1495:6,	Peter [1] - 1422:7	1490:26, 1494:37,
1473:25, 1478:46	1530:26, 1531:45,	1503:30, 1508:10,	PGY2 [1] - 1443:37	1496:14, 1497:2,
pays [6] - 1413:21,	1532:11, 1532:13,	1508:18, 1512:29,	pharmacist [1] -	1497:14, 1501:36,
1413:22, 1414:11,	1533:46, 1534:24,	1529:13, 1535:15	1467:43	1506:29, 1517:9,
1420:11, 1420:12,	1534:36	periods [3] - 1427:20,	pharmacology [1] -	1517:10, 1525:37,
1427:38	People [1] - 1527:35	1496:3, 1530:28	1467:43	1532:42, 1532:43,
peer [5] - 1487:10,	people's [2] - 1435:11,	peripheries [1] -	pharmacy [2] -	1532:45, 1532:46
1487:11, 1487:14,	1534:35	1508:35	1456:26, 1456:27	placement [3] -
	per [43] - 1424:22,	permanent [4] -	phase [4] - 1451:25,	•
1487:16	1424:43, 1424:46,	•	•	1452:19, 1457:5,
pending [4] - 1421:46,	1427:40, 1427:41,	1442:36, 1521:31,	1467:8, 1467:10,	1465:5
1438:21, 1438:33,		1531:18	1468:5	placements [10] -
1438:35	1433:39, 1437:10,	permanently [1] -	phases [1] - 1451:25	1442:33, 1442:34,
pension [1] - 1410:47	1438:27, 1443:1,	1504:13	PhD [3] - 1460:33,	1442:40, 1456:13,
people [104] -	1443:2, 1446:9,	person [26] - 1424:26,	1460:35, 1460:38	1456:40, 1457:4,
1409:19, 1409:28,	1446:29, 1446:30,	1424:47, 1436:12,	Philippine [1] -	1467:41, 1467:42,
1410:21, 1410:23,	1450:43, 1451:45,	1446:40, 1449:6,	1425:29	1468:3
1410:46, 1411:1,	1451:47, 1452:18,	1449:20, 1457:28,	Philippines [1] -	places [8] - 1444:39,
1412:11, 1413:29,	1458:28, 1475:47,	1475:13, 1504:5,	1436:30	1454:9, 1466:38,
1416:32, 1417:27,	1476:1, 1476:25,	1504:6, 1504:8,	philosophy [1] -	1467:44, 1475:46,
1417:30, 1417:35,	1480:20, 1480:47,	1513:6, 1516:5,	1417:19	1476:6, 1503:33
1417:39, 1418:11,	1481:1, 1482:37,	1523:9, 1523:11,	PHN [4] - 1498:16,	plan [8] - 1430:39,
1418:35, 1422:32,	1483:11, 1487:13,	1523:15, 1523:16,		•
	1487:45, 1493:14,	1523:43, 1526:27,	1498:33, 1498:38,	1432:26, 1433:12,
1422:39, 1423:12,	1493:15, 1493:18,		1507:30	1433:13, 1436:28,
1424:24, 1424:27,	1493:47, 1499:44,	1531:26, 1532:24,	phone [7] - 1427:46,	1508:11, 1525:15,
1424:40, 1424:44,		1533:1, 1533:14,	1429:36, 1463:17,	1528:9
1425:6, 1425:17,	1499:45, 1501:6,	1533:26, 1533:42,	1463:20, 1464:11,	planned [1] - 1530:29
1426:19, 1427:18,	1503:44, 1515:12,	1534:6	1519:39, 1520:2	planning [9] -
1427:19, 1427:22,	1529:22, 1531:17	personal [3] -	physically [1] -	1432:25, 1470:14,
1428:32, 1428:34,	perceive [5] - 1479:1,	1486:25, 1514:29,	1463:38	1470:18, 1504:32,
1429:42, 1430:1,	1484:14, 1484:18,	1529:13	physicians [4] -	1504:38, 1505:20,
1430:5, 1430:27,	1484:32, 1506:38	personalities [3] -	1453:32, 1453:34,	1508:29, 1509:30,
1430:28, 1433:47,	perceived [1] -	1431:40, 1433:20,	1457:47, 1458:44	1533:8
1434:37, 1438:19,	1488:42	1434:47	physio [3] - 1513:39,	plans [1] - 1432:30
1439:17, 1443:24,	percentage [2] -	personality [1] -	1514:43, 1515:18	platform [1] - 1479:13
1443:36, 1446:24,	1444:11, 1528:19	1435:3	,	•
			physiology [2] -	play [3] - 1449:32, 1471:35, 1525:19
1434.30 1407.77	perfect [2] - 1461:39			14/133 13/3 14
1454:38, 1462:22, 1462:30, 1463:12	perfect [2] - 1461:39, 1513:8	personnel [1] - 1435:20	1451:27, 1465:20	
1462:30, 1463:12,	1513:8	1435:29	physios [1] - 1410:42	played [1] - 1525:16
1462:30, 1463:12, 1463:32, 1463:44,	1513:8 perfectly [1] - 1525:23	1435:29 perspective [43] -	physios [1] - 1410:42 pick [7] - 1415:37,	played [1] - 1525:16 player [1] - 1506:46
1462:30, 1463:12, 1463:32, 1463:44, 1464:2, 1464:24,	1513:8 perfectly [1] - 1525:23 perform [2] - 1484:17,	1435:29 perspective [43] - 1415:39, 1458:23,	<pre>physios [1] - 1410:42 pick [7] - 1415:37, 1463:17, 1463:20,</pre>	played [1] - 1525:16 player [1] - 1506:46 playing [1] - 1415:20
1462:30, 1463:12, 1463:32, 1463:44, 1464:2, 1464:24, 1473:36, 1475:26,	1513:8 perfectly [1] - 1525:23 perform [2] - 1484:17, 1494:8	1435:29 perspective [43] - 1415:39, 1458:23, 1471:40, 1471:41,	physios [1] - 1410:42 pick [7] - 1415:37,	played [1] - 1525:16 player [1] - 1506:46
1462:30, 1463:12, 1463:32, 1463:44, 1464:2, 1464:24, 1473:36, 1475:26, 1476:21, 1484:11,	1513:8 perfectly [1] - 1525:23 perform [2] - 1484:17, 1494:8 performance [1] -	1435:29 perspective [43] - 1415:39, 1458:23, 1471:40, 1471:41, 1471:46, 1472:32,	<pre>physios [1] - 1410:42 pick [7] - 1415:37, 1463:17, 1463:20,</pre>	played [1] - 1525:16 player [1] - 1506:46 playing [1] - 1415:20
1462:30, 1463:12, 1463:32, 1463:44, 1464:2, 1464:24, 1473:36, 1475:26,	1513:8 perfectly [1] - 1525:23 perform [2] - 1484:17, 1494:8	1435:29 perspective [43] - 1415:39, 1458:23, 1471:40, 1471:41,	physios [1] - 1410:42 pick [7] - 1415:37, 1463:17, 1463:20, 1499:40, 1523:10,	played [1] - 1525:16 player [1] - 1506:46 playing [1] - 1415:20 plays [1] - 1416:25

PMO [2] - 1471:21,	1470:35, 1471:19,	1503:25, 1503:29,	prepped [1] - 1533:7	1442:39, 1450:16,
1473:6	1502:9, 1502:28	1503:41, 1513:18,	present [4] - 1407:32,	1453:11, 1467:47,
pocket [1] - 1535:36	portion [1] - 1526:15	1513:31, 1513:33,	1486:47, 1494:40,	1490:27, 1530:11
pockets [3] - 1420:16,	position [12] -	1520:13, 1522:46,	1525:39	primary [22] - 1418:29,
1507:23, 1507:25	1415:10, 1439:10,	1526:37, 1530:8	presentations [1] -	1442:40, 1443:14,
pod [1] - 1535:25	1454:43, 1454:44,	practices [3] - 1457:9,	1491:17	1451:46, 1452:2,
pods [3] - 1535:19,	1458:15, 1461:2,	1457:11, 1529:37	presented [8] -	1453:43, 1454:2,
1535:22, 1535:33	1485:39, 1490:42,	practicing [1] -	1409:43, 1503:20,	1454:4, 1454:42,
point [30] - 1414:36,	1490:43, 1511:30,	1443:30	1504:27, 1505:23,	1456:13, 1456:21,
1414:45, 1416:12,	1522:22, 1522:40	practised [1] -	1507:39, 1508:47,	1456:40, 1457:3,
1421:17, 1422:35,	positions [7] -	1461:10	1521:16, 1533:43	1491:1, 1497:27,
1424:38, 1432:22,	1454:41, 1458:18,	practitioner [1] -	presenting [1] -	1506:12, 1506:34,
1433:8, 1472:3,	1459:28, 1459:31,	1514:30	1534:5	1507:17, 1507:19,
1476:22, 1476:37,	1521:32, 1523:39,	practitioners [3] -	presently [2] - 1432:1,	1507:27, 1520:20,
1477:44, 1478:9,	1533:1	1434:24, 1444:17,	1480:36	1530:31
1482:4, 1482:21,	positive [5] - 1426:29,	1459:38	pressure [3] -	principal [1] - 1449:11
1485:10, 1488:44,	1509:3, 1510:4,	pre [2] - 1415:33,	1432:39, 1494:29,	principle [1] - 1494:26
1493:33, 1495:47,	1526:33, 1526:34	1419:18	1502:9	principles [8] -
1497:19, 1497:32,	possibility [1] -	pre-2016 [1] - 1428:12	presumably [1] -	1486:19, 1486:20,
1499:15, 1501:37,	1434:2	pre-2019 [1] - 1428:7	1499:36	1486:22, 1486:34,
1503:8, 1505:6,	possible [3] -	pre-lunch [1] -	pretty [13] - 1409:35,	1490:3, 1495:32,
1505:22, 1506:22,	1438:37, 1456:47,	1415:33	1412:10, 1417:27,	1508:34, 1524:24
1527:20, 1528:43,	1496:41	pre-tax [1] - 1419:18	1470:37, 1477:32,	printed [1] - 1533:9
1529:6	post [4] - 1460:46,	Precinct [1] - 1464:44	1481:32, 1481:33,	priorities [1] - 1509:7
pointing [1] - 1435:20	1476:37, 1500:38,	precinct [16] -	1484:20, 1484:27,	priority [2] - 1418:42,
points [2] - 1460:38	1528:39	1410:32, 1410:45,	1485:4, 1485:19,	1509:18
police [1] - 1502:11	post-implementation	1411:5, 1411:11,	1493:19, 1503:38	private [8] - 1417:23,
policies [1] - 1517:18	[1] - 1476:37	1411:30, 1418:19,	prevention [2] -	1497:3, 1497:7,
policy [1] - 1528:13	postgraduate [7] -	1420:24, 1420:32,	1486:36, 1505:43	1497:21, 1497:42,
political [5] - 1508:28,	1447:44, 1447:46,	1421:38, 1433:13,	previous [11] -	1498:7, 1534:41,
1508:47, 1509:2,	1448:1, 1457:36,	1434:30, 1438:10,	1425:10, 1484:37,	1535:44
1509:17, 1509:21	1457:37, 1457:39	1464:43, 1464:45,	1495:9, 1513:6,	proactive [1] -
pool [3] - 1502:18,	potential [2] -	1464:47, 1465:2	1517:34, 1528:35,	1416:43
1502:25, 1531:3	1467:35, 1480:31	precise [1] - 1466:12	1528:43, 1529:33,	problem [5] - 1428:6,
pooling [1] - 1498:18	potentially [12] -	preclude [2] -	1529:35, 1532:38,	1428:7, 1460:25,
poor [1] - 1533:36	1443:40, 1456:41,	1493:29, 1493:33	1533:1	1461:47, 1490:11
pop [2] - 1522:25,	1456:47, 1476:5,	precludes [1] -	previously [3] -	problems [3] -
1531:47	1482:25, 1482:41,	1492:25	1511:41, 1524:44,	1421:34, 1474:16,
popular [6] - 1443:21,	1485:17, 1493:11,	predominant [1] -	1529:42	1484:18
1443:27, 1449:38,	1493:18, 1495:1,	1451:26	price [24] - 1415:40,	procedural [1] -
1450:7, 1450:33,	1495:3, 1495:7	predominantly [4] -	1419:19, 1419:20,	1493:26
1457:31	power [3] - 1427:44,	1409:18, 1413:2,	1484:33, 1484:38,	procedure [3] -
population [12] -	1427:45, 1427:46	1483:32, 1500:22	1484:43, 1485:1,	1475:32, 1497:42,
1409:23, 1409:25,	prac [2] - 1450:4	prefer [2] - 1429:5,	1485:2, 1485:6,	1528:13
1410:1, 1410:28,	practicable [1] -	1505:33	1485:16, 1485:42,	procedures [6] -
1416:39, 1424:24,	1475:35	preference [3] -	1485:43, 1486:2,	1494:24, 1494:47,
1438:28, 1486:42,	practically [1] -	1443:12, 1443:13,	1486:33, 1487:4,	1497:7, 1497:21,
1504:35, 1507:20,	1428:11	1496:40	1487:5, 1488:1,	1497:36, 1497:37
1507:28, 1518:27	practice [32] -	premises [1] -	1488:3, 1488:30,	proceed [2] - 1439:29,
Port [9] - 1440:31,	1421:37, 1438:18,	1411:15	1489:18, 1489:29,	1439:42
1441:9, 1442:15,	1438:21, 1438:23,	premium [6] -	1489:31, 1494:2,	proceedings [1] -
1445:10, 1447:39,	1438:45, 1443:15,	1499:28, 1499:31,	1502:14	1469:39
1455:44, 1455:45,	1443:41, 1451:46,	1499:45, 1500:6,	priced [1] - 1480:37	process [38] -
1465:41, 1466:40	1453:36, 1456:20,	1528:30, 1532:39	prices [2] - 1480:26,	1429:44, 1468:8,
port [9] - 1441:8,	1458:2, 1458:5,	prepared [2] -	1480:27	1470:26, 1470:28,
1441:25, 1442:20,	1459:17, 1459:18,	1429:18, 1469:27	pricing [6] - 1480:9,	1470:29, 1471:32,
1442:30, 1454:7,	1461:4, 1461:16,	PREPARED[1] -	1481:4, 1484:36,	1474:19, 1476:35,
1466:3, 1466:18,	1462:39, 1465:5,	1470:9	1484:41, 1485:35,	1479:37, 1481:14,
1466:22	1468:4, 1468:40,	preparing [1] -	1485:47	1481:17, 1481:20,
portfolio [5] -	1472:21, 1479:7,	1470:40	primarily [6] -	1481:21, 1481:31,

1482:27, 1483:40,	1501:44, 1509:17,	provider [4] - 1417:22,	1456:44, 1462:11,	1472:46, 1475:44,
1483:43, 1484:5,	1519:25, 1521:25,	1417:23, 1430:30,	1462:29, 1473:5,	1476:26, 1479:25,
1485:18, 1488:38,	1521:41	1506:19	1476:8, 1489:34,	1481:38, 1481:40,
1491:21, 1491:38,	Program [3] -	providers [5] -	1495:9, 1503:43,	1482:3, 1485:24,
1491:40, 1497:5,	1475:20, 1475:21,	1411:16, 1420:33,	1513:7, 1518:19,	1487:13, 1490:29,
1498:23, 1498:32,	1512:26	1420:39, 1420:44,	1522:38, 1531:44,	1491:18, 1495:35,
1498:37, 1505:25,	programs [8] -	1430:43	1532:22, 1533:24,	1496:30, 1496:37,
1510:3, 1522:17,	1450:18, 1450:19,	provides [4] -	1535:10, 1535:27	1499:46, 1500:31,
1523:34, 1523:46,	1464:22, 1464:23,	1411:37, 1420:3,	puts [1] - 1531:39	1512:42, 1515:37,
1525:27, 1528:13,	1472:15, 1491:13,	1439:13, 1512:14	putting [2] - 1417:8,	1528:1
1528:17, 1530:29,	1499:16, 1515:21	providing [15] -	1502:36	quo [3] - 1464:28,
1531:22, 1532:17	project [13] - 1441:41,	1417:30, 1419:5,		1491:32, 1506:4
processes [5] -	1452:38, 1452:45,	1420:14, 1420:27,	Q	quote [1] - 1506:7
1436:11, 1447:32,	1452:47, 1453:3,	1430:15, 1432:37,		4
1471:26, 1472:29,	1453:9, 1471:21,	1434:15, 1434:23,	QARS _[1] - 1528:5	R
1473:6	1473:31, 1475:40,	1470:39, 1470:44,	qualification [2] -	
procure [1] - 1481:12	1476:10, 1476:15,	1475:27, 1475:37,	1445:22, 1445:24	radar [1] - 1528:11
procurement [10] -	1476:37, 1482:1	1487:40, 1506:18,	qualified [5] - 1426:5,	raise [2] - 1510:44,
1471:5, 1471:8,	projects [6] - 1452:43,	1533:37	1434:8, 1436:29,	1530:31
1471:10, 1471:12,	1471:29, 1472:28,	provision [5] -	1475:3, 1475:5	raised [5] - 1415:8,
1471:13, 1477:13,		•	qualify [1] - 1446:12	1417:45, 1436:6,
	1475:18, 1477:10,	1416:25, 1418:18,		1494:26, 1517:37
1481:11, 1481:31,	1481:30	1418:33, 1479:12,	quality [8] - 1516:34,	raising [2] - 1414:36,
1483:20, 1484:3	promise [1] - 1418:24	1484:42	1516:38, 1516:40,	1419:37
procures [1] - 1481:12	promote [1] - 1519:13	provisions [2] -	1516:41, 1516:43,	
produce [1] - 1498:36	promotion [1] -	1430:5, 1432:8	1527:22, 1528:4,	ran [3] - 1450:15,
production [1] -	1505:43	proximate [1] -	1528:5	1450:28, 1450:45
1409:30	properly [1] - 1517:16	1482:47	quarters [3] - 1465:22,	rang [1] - 1429:37
professional [3] -	properties [2] -	psychiatry [6] -	1465:27, 1535:41	range [11] - 1430:43,
1432:32, 1444:16,	1502:22, 1502:25	1444:29, 1453:19,	Queensland [3] -	1444:25, 1446:7,
1522:42	property [1] - 1502:8	1458:1, 1458:5,	1444:8, 1530:44	1449:9, 1455:12,
professionalism [1] -	proportions [1] -	1459:25, 1460:15	query [1] - 1484:21	1470:13, 1470:35,
1446:8	1504:35	public [3] - 1437:15,	questioned [1] -	1487:12, 1487:14,
professionals [1] -	propose [1] - 1494:23	1437:17, 1509:16	1422:16	1508:15, 1533:47
1410:41	proposing [1] -	purchase [3] -	questions [19] -	ranges [1] - 1443:14
Professor [5] -	1496:5	1418:44, 1419:3,	1419:8, 1429:23,	rank [1] - 1445:25
1439:44, 1440:10,	protection [1] -	1470:22	1439:30, 1440:4,	ranked [2] - 1445:29,
1467:34, 1468:45,	1426:34	purchasing [1] -	1447:3, 1447:11,	1445:46
1523:38	proud [4] - 1441:36,	1494:36	1447:20, 1447:25,	rarely [2] - 1447:33,
professor's [1] -	1450:28, 1463:8,	pure [3] - 1486:27,	1465:32, 1465:37,	1447:44
1462:24	1464:45	1487:17, 1487:43	1467:26, 1467:28,	rash [1] - 1520:9
profile [6] - 1474:20,	provide [29] - 1410:25,	purely [5] - 1476:42,	1468:22, 1473:29,	rate [7] - 1425:14,
1474:21, 1474:42,	1417:47, 1428:34,	1486:42, 1486:43,	1479:29, 1510:47,	1428:13, 1488:2,
1490:7, 1520:30,	1429:13, 1430:8,	1487:43, 1503:40	1511:3, 1535:47,	1489:22, 1493:45,
1522:20	1432:42, 1433:16,	purity [1] - 1488:20	1536:3	1493:47, 1494:1
profiles [1] - 1474:24	1433:36, 1433:43,	purpose [3] - 1464:7,	quick [3] - 1466:43,	rated [1] - 1447:6
program [37] - 1429:3,	1436:23, 1458:40,	1465:25, 1475:32	1509:14, 1531:46	ratepayer [3] -
1441:18, 1441:22,	1465:19, 1471:28,	purposes [2] -	quicker [2] - 1495:40,	1423:37, 1423:43,
1442:26, 1448:29,	1474:44, 1479:28,	1486:47, 1502:26	1520:1	1423:44
1448:45, 1449:10,	1488:45, 1491:4,	pursuant [1] - 1503:7	quickest [1] - 1416:18	ratepayers [1] -
1450:19, 1451:20,	1502:3, 1502:5,	pursue [1] - 1432:47	quickly [8] - 1441:46,	1424:6
1451:22, 1451:24,	1508:15, 1508:19,	•	1484:27, 1495:43,	rates [11] - 1416:15,
1451:31, 1454:12,		push [2] - 1432:30,	1505:8, 1508:43,	• •
1459:15, 1459:41,	1510:28, 1524:12,	1436:16	1516:26, 1527:10,	1416:18, 1423:45, 1424:6, 1424:34,
	1524:29, 1527:43,	pushing [1] - 1433:16		
1460:20, 1467:12,	1528:8, 1534:17	put [29] - 1412:8,	1534:10	1427:45, 1428:10,
1468:9, 1473:45,	provided [10] -	1414:12, 1422:17,	quite [31] - 1409:20,	1431:14, 1476:26,
1474:15, 1475:24,	1416:27, 1422:24,	1426:13, 1426:27,	1409:38, 1414:24,	1489:41, 1504:22
1475:26, 1475:42,	1428:22, 1434:20,	1427:29, 1429:37,	1416:38, 1422:33,	rather [13] - 1415:19,
1476:15, 1490:1,	1477:14, 1479:36,	1435:10, 1435:17,	1427:20, 1432:13,	1416:42, 1434:17,
1490:45, 1491:3,	1487:40, 1498:11,	1443:13, 1445:35,	1432:26, 1434:28,	1439:11, 1464:28,
1491:21, 1501:43,	1509:43, 1510:25	1454:45, 1456:34,	1435:14, 1441:46,	1472:1, 1473:37,

1475:27, 1495:39,	1483:4, 1505:1,	redesign [2] -	1416:16, 1416:26,	1485:31
1498:6, 1519:39,	1509:26	1508:30, 1508:34	1416:37, 1425:16,	relationship [10] -
1522:46, 1533:43	received [1] - 1481:23	redeveloped [1] -	1426:16, 1432:5,	1422:37, 1431:25,
ratios [1] - 1475:5	receives [1] - 1492:40	1432:24	1432:9, 1432:31,	1431:27, 1431:38,
			1432:43, 1433:36,	
RCGVP [1] - 1524:4	receiving [1] -	redevelopment [1] -		1431:42, 1432:13,
reached [2] - 1456:46,	1436:12	1509:27	1434:35, 1437:18,	1432:21, 1433:19,
1476:38	recent [3] - 1428:16,	redoing [1] - 1535:40	1437:22, 1437:25,	1485:31, 1520:40
react [1] - 1487:30	1460:17, 1472:28	reduce [4] - 1482:9,	1443:45, 1454:7,	relationships [1] -
read [3] - 1408:13,	recently [6] - 1449:17,	1482:21, 1494:19,	1463:4, 1464:2,	1499:13
1416:7, 1469:33	1493:12, 1523:7,	1495:17	1466:21, 1478:29,	relative [2] - 1487:16,
readily [1] - 1505:8	1524:30, 1525:45,	reduced [1] - 1495:27	1484:2, 1487:47,	1503:36
reading [1] - 1446:20	1526:4	reduces [1] - 1482:10	1488:10, 1491:43,	relatively [1] - 1519:44
readmit [1] - 1476:17	receptive [2] -	reducing [2] - 1476:5,	1499:27, 1499:30,	relevant [2] - 1486:26,
real [5] - 1419:35,	1422:15, 1433:26	1490:18	1501:1, 1501:42,	1487:17
1426:15, 1482:36,	recognise [4] -	reduction [3] -	1502:30, 1503:11,	reliance [1] - 1500:25
1483:15, 1535:5	1458:27, 1487:46,	1488:29, 1493:10,	1506:1, 1521:24	reliant [3] - 1520:31,
reality [6] - 1454:31,	1507:20, 1507:22	1495:39	regional/rural [1] -	1529:29, 1533:36
1462:46, 1477:28,	recognised [4] -	refer [3] - 1439:2,	1466:8	reluctance [1] -
1478:30, 1485:40,	1417:4, 1436:32,	1484:19, 1506:6	regionally [1] -	1518:17
1485:44	1441:3, 1488:7	•	1437:45	relying [1] - 1464:11
really [48] - 1409:28,	recognising [2] -	reference [1] - 1485:34	regions [1] - 1468:10	remain [1] - 1531:13
• • •	1493:13		registered [18] -	• •
1424:21, 1424:22,		referenced [1] -	1419:17, 1419:24,	remarkable [1] -
1432:27, 1432:37,	recognition [3] -	1482:18	1514:14, 1514:16,	1475:45
1443:17, 1449:22,	1434:6, 1503:29,	referrals [2] - 1461:47,		remember [1] -
1449:38, 1451:30,	1503:32	1483:20	1514:18, 1514:27,	1498:30
1451:41, 1452:27,	reconverted [1] -	referred [3] - 1408:9,	1514:30, 1514:32,	remembered [1] -
1452:31, 1452:43,	1465:28	1497:21, 1497:42	1514:33, 1518:20,	1419:10
1458:43, 1458:46,	record [7] - 1408:29,	referring [6] -	1519:4, 1519:11,	remembering [1] -
1460:33, 1462:29,	1409:1, 1440:9,	1410:14, 1425:10,	1519:29, 1522:7,	1488:47
1463:40, 1465:3,	1462:11, 1469:17,	1460:20, 1468:43,	1523:22, 1524:32,	remit [1] - 1506:46
1465:21, 1474:17,	1511:19, 1514:21	1472:40, 1506:33	1526:20, 1531:19	remote [3] - 1463:45,
1474:24, 1475:44,	recording [1] -	refers [2] - 1442:32,	registers [1] - 1518:39	1512:2, 1513:12
1478:6, 1478:19,	1486:31	1443:36	registrar [2] - 1459:26,	remoteness [1] -
1483:45, 1485:21,	records [1] - 1517:6	reflect [4] - 1416:2,	1461:21	1477:21
1486:2, 1490:9,	recoup [3] - 1425:36,	1469:37, 1492:4,	registrars [2] -	removed [1] - 1498:3
1500:35, 1504:45,	1425:38, 1480:5	1494:45	1443:40, 1459:24	remuneration [2] -
1505:36, 1514:33,	recover [2] - 1418:37,	reflected [2] -	regular [4] - 1422:29,	1417:6, 1504:22
1516:35, 1518:47,	1475:27	1454:32, 1501:25	1464:25, 1490:46,	•
1523:31, 1525:8,		reflection [2] -	1517:15	renal [5] - 1505:4,
1526:24, 1526:42,	recovery [2] -	• •	regularly [3] -	1505:6, 1505:10,
1527:47, 1528:2,	1475:28, 1475:36	1491:47, 1492:3	1457:29, 1476:46,	1505:12, 1505:15
1529:24, 1530:38,	recruit [1] - 1426:10	reflects [1] - 1485:40	1526:6	renovation [1] -
1533:26, 1533:35,	recruited [2] -	Reform [1] - 1491:33	rehab [4] - 1456:24,	1509:31
1534:40, 1535:27,	1529:45, 1530:1	reform [2] - 1481:29,	1467:44, 1512:18	rent [3] - 1421:33,
1535:45	recruiting [4] -	1481:30	·	1502:21, 1535:8
	1414:7, 1415:2,	refresher [2] -	rehabilitate [1] -	rental [2] - 1502:13,
reason [4] - 1439:2,	1426:4, 1502:38	1463:46, 1464:14	1512:23	1502:19
1449:36, 1455:39,	recruitment [26] -	regard [3] - 1487:28,	rehabilitation [1] -	rentals [1] - 1502:9
1507:26	1426:19, 1484:4,	1506:28, 1527:45	1475:36	rents [1] - 1502:19
reasonable [4] -	1484:5, 1502:34,	regarding [1] -	reinforce [1] - 1416:12	repeat [2] - 1498:28,
1484:27, 1485:19,	1502:36, 1517:32,	1497:35	relate [1] - 1414:4	1510:20
1486:23, 1496:30	1517:39, 1517:47,	regardless [2] -	related [2] - 1501:14,	rephrase [1] - 1455:44
reasonably [1] -	1521:21, 1522:3,	1500:13, 1503:31	1523:16	replenished [1] -
1439:1	1522:5, 1522:15,	regards [1] - 1479:11	relation [12] - 1417:15,	1480:4
reasons [3] - 1456:37,	1522:17, 1522:18,	region [6] - 1411:31,	1470:11, 1472:12,	replenishment [1] -
1477:20, 1526:2	1522:21, 1522:26,	1421:23, 1430:22,	1472:14, 1473:22,	1482:13
rebuilds [1] - 1509:21	1522:27, 1522:28,	1450:17, 1457:8,	1479:1, 1483:4,	replication [1] -
receive [10] - 1418:36,	1523:46, 1531:30,	1463:11	1483:36, 1485:12,	1409:47
1423:33, 1428:1,	1532:1, 1533:39,		1486:36, 1487:36,	
1441:23, 1470:23,	1535:7, 1535:14	region's [1] - 1436:2	1509:20	report [1] - 1473:14
1476:25, 1481:25,	recurrent [1] - 1510:9	regional [35] - 1413:2,	relational [1] -	reporters [1] -
,	1.50a116111 _[1] - 1010.9	1414:11, 1416:14,		1441:46

	4500.40	4477 7 4400 00		4440 44 4444 04
reporting [5] -	1532:12	1477:7, 1496:20	room [7] - 1410:35,	1413:44, 1414:21,
1470:14, 1471:28,	respect [2] - 1486:20,	reviewing [1] -	1445:43, 1460:24,	1418:46, 1423:40,
1473:31, 1473:36,	1492:40	1475:18	1468:37, 1490:16,	1423:43, 1424:16,
1474:14	Respiratory [1] -	reviews [1] - 1477:3	1527:10, 1527:15	1425:20, 1435:39,
reports [1] - 1471:12	1461:7	revision [1] - 1452:31	rooms [15] - 1412:7,	1435:43, 1449:30,
represent [1] -	respiratory [5] -	revisit [1] - 1510:5	1421:37, 1422:9,	1449:39, 1449:43,
1444:10	1453:34, 1458:9,	revisited [1] - 1477:29	1422:10, 1430:9,	1450:8, 1460:8,
representative[1] -	1460:8, 1461:2,	ribbon [1] - 1509:41	1456:29, 1461:7,	1460:9, 1477:31,
1485:42	1462:3	Richard [1] - 1407:14	1461:45, 1468:41,	1478:14, 1488:34,
representatives [1] -	respond [1] - 1426:19	ring [2] - 1421:35,	1503:16, 1503:24,	1500:21, 1503:24,
1485:29	responsibilities [2] -	1430:30	1534:32, 1535:42,	1509:36, 1509:43,
representing [1] -	1506:24, 1506:32	risk [2] - 1527:15,	1535:43	1515:20, 1517:1,
1445:36	responsibility [4] -	1527:16	rooms" [1] - 1422:2	1529:4, 1530:14
requests [1] - 1421:10	1419:40, 1423:7,	risks [2] - 1527:11,	Ross [1] - 1407:27	running [10] -
require [3] - 1419:20,	1506:18, 1534:12	1528:22	roster [7] - 1473:43,	1477:36, 1488:2,
1510:34, 1525:11	responsible [2] -	Riverina [1] - 1461:7	1500:13, 1504:14,	1489:41, 1492:13,
required [9] - 1416:47,	1470:13, 1502:35	RN [7] - 1420:1,	1521:13, 1526:26,	1494:30, 1510:5,
1424:22, 1474:10,	responsive [1] -	1420:2, 1426:13,	1527:14, 1530:15	1510:17, 1510:25,
1489:46, 1505:45,	1478:16	1475:14, 1515:5,	rostered [1] - 1473:5	1515:3, 1519:30
1518:19, 1518:21,	rest [1] - 1457:40	1523:13	rostering [10] -	runnings [1] - 1527:38
1524:5, 1528:18	result [7] - 1472:47,	RNs [8] - 1426:12,	1473:32, 1473:33,	runs [1] - 1421:14
requirement [1] -	1485:46, 1491:6,	1426:16, 1474:21,	1473:35, 1525:6,	rural [95] - 1409:18,
1445:22	1492:19, 1493:10,	1512:44, 1513:1,	1525:14, 1525:19,	1409:29, 1409:30,
requirements [2] -	1495:12, 1495:38	1513:2, 1515:3,	1525:32, 1525:36,	1413:2, 1416:14,
1499:47, 1502:29	resulted [3] - 1473:12,	1515:4	1526:11, 1529:37	1416:15, 1416:26,
requires [3] - 1419:44,	1476:2, 1501:23	road [4] - 1409:20,	rosters [4] - 1474:2,	1416:37, 1417:20,
1425:25, 1484:42	results [1] - 1476:27	1416:37, 1450:23,	1474:18, 1500:33,	1424:23, 1425:16,
research [16] -	resumes [1] - 1533:38	1502:7	1533:9	1432:5, 1432:9,
1441:29, 1441:30,	resus [1] - 1527:19	roadblock [1] -	rotated [1] - 1517:19	1433:26, 1433:35,
1441:31, 1441:33,	retain [2] - 1423:23,	1436:29	rotating [1] - 1502:26	1437:18, 1437:22,
1441:34, 1441:37,	1521:29	roads [4] - 1416:15,	rotation [7] - 1442:37,	1437:25, 1440:12,
1441:41, 1452:22,	retained [1] - 1473:21	1416:17, 1431:14,	1443:16, 1443:20,	1440:18, 1440:22,
1452:24, 1452:29,	retaining [4] -	1433:40	1443:27, 1452:16,	1440:29, 1440:47,
1452:34, 1452:35,	1413:46, 1414:8,	ROB [3] - 1531:24,	1452:18, 1456:24	1441:33, 1441:40,
1452:37, 1465:1,	1415:2, 1415:44	1531:29, 1531:40	rotations [10] -	1442:26, 1442:30,
1465:3	retention [10] -	role [35] - 1408:38,	1452:10, 1452:11,	1442:38, 1443:30,
resident [3] - 1438:31,	1517:33, 1517:39,	1411:41, 1416:25,	1452:13, 1452:14,	1443:31, 1443:44,
1442:36, 1460:37	1517:47, 1518:42,	1434:7, 1448:33,	1453:25, 1456:44,	1444:8, 1444:11,
residential [3] -	1521:17, 1521:19,	1448:34, 1449:44,	1457:31, 1459:17,	1444:35, 1444:36,
1412:16, 1502:21,	1522:40, 1525:5,	1461:25, 1464:42,	1459:18, 1467:44	1444:40, 1444:44,
1514:4	1535:7, 1535:14	1469:24, 1470:11,	roughly [1] - 1512:27	1445:2, 1445:37,
residents [2] -	retire [1] - 1529:25	1471:35, 1490:34,	round [2] - 1519:13,	1445:47, 1447:8,
1410:13, 1515:27	retirement [3] -	1506:39, 1511:27,	1525:21	1447:19, 1447:21,
resilient [2] - 1521:10,	1430:36, 1430:37,	1511:28, 1515:2,	rounding [1] -	1447:22, 1447:46,
1521:11	1529:18	1516:18, 1516:31,	1527:24	1448:4, 1448:14,
resistance [3] -	Retirement [2] -	1516:35, 1516:37,	Royal [4] - 1426:24,	1448:15, 1450:19,
1456:32, 1456:33,	1410:32, 1427:1	1517:12, 1517:31,	1426:26, 1516:14	1452:25, 1454:8,
1509:1	return [3] - 1421:42,	1518:15, 1523:5,	RPA [5] - 1458:34,	1454:39, 1455:15,
resolution [1] - 1520:1	1525:25, 1525:42	1523:6, 1523:13,	1461:24, 1462:10,	1455:22, 1456:16,
resolve [2] - 1518:34,	returns [1] - 1503:24	1524:20, 1524:22,	1462:11, 1462:20	1456:31, 1457:37,
1528:22	revamp [1] - 1418:25	1526:38, 1526:41,	rubbish [2] - 1416:15,	1457:39, 1458:30,
resort [1] - 1415:41	revenue [10] -	1531:36, 1532:47,	1431:14	1458:36, 1458:39,
resource [3] - 1482:7,	1470:41, 1476:2,	1534:5	rule [4] - 1416:16,	1458:41, 1459:37,
1489:40, 1532:14	1476:5, 1476:24,	roles [2] - 1459:11,	1436:19, 1438:31,	1459:40, 1459:42,
resourced [2] -	1476:27, 1476:29,	1503:3	1460:31	1460:32, 1461:13,
1489:12, 1496:32	1476:43, 1516:43,	rolled [2] - 1474:37,	rules [2] - 1471:14,	1461:19, 1461:23,
resources [7] -	1516:46, 1527:44	1474:47	1525:36	1462:8, 1462:31,
1424:17, 1425:21,	review [7] - 1475:41,	rolling [1] - 1481:34	run [32] - 1410:37,	1462:32, 1462:41,
1435:28, 1470:14,	1476:36, 1476:38,	rollout [2] - 1471:14,	1411:24, 1411:26,	1463:3, 1463:24,
1471:28, 1489:5,	1476:39, 1477:1,	1481:37	1411:28, 1412:34,	1463:31, 1464:2,
•	, ,			1464:19, 1464:30,

1449:26, 1452:10,

1400-04 1400-00	4440.0 4500.04	1117.00 1507.10	4400-0	4504.40 4504.00
1466:21, 1466:38,	1448:9, 1530:31	1447:20, 1507:19,	1428:9	1524:12, 1524:28,
1467:20, 1468:10,	scholarship [1] -	1507:27	self-direction [1] -	1529:35, 1529:44,
1478:29, 1484:2,	1448:8	sector [5] - 1414:3,	1478:25	1530:13, 1531:37,
1487:46, 1488:43,	scholarships [2] -	1423:42, 1497:3,	self-sustaining [1] -	1534:41, 1535:41
1491:43, 1499:27,	1448:12, 1448:17	1497:7, 1497:22	1425:20	serviced [1] - 1482:33
1499:29, 1501:2,	School [2] - 1440:13,	securing [1] - 1502:5	sell [1] - 1427:22	services [88] -
1505:47, 1519:26,	1445:28	see [72] - 1412:39,	send [1] - 1494:34	1409:44, 1409:47,
1533:28	school [27] - 1437:13,	1415:38, 1417:24,	senior [3] - 1442:46,	1410:18, 1410:24,
rural/regional [3] -	1437:15, 1437:17,	1417:46, 1418:40,	1523:6, 1523:22	1410:28, 1411:4,
1459:7, 1466:1,	1438:1, 1440:22,	1420:18, 1423:7,	Senior [1] - 1407:26	1411:10, 1411:38,
1488:6	1444:11, 1444:22,	1423:8, 1423:15,	sense [11] - 1435:18,	1416:19, 1416:26,
rurality [5] - 1444:47,	1445:28, 1445:30,	1423:16, 1425:45,	1485:39, 1493:5,	1416:45, 1418:8,
1445:4, 1445:22,	1446:2, 1446:3,	1426:1, 1432:23,	1504:12, 1504:18,	1419:5, 1423:24,
1445:25, 1446:38	1447:17, 1447:29,	1432:31, 1435:6,	1508:5, 1508:13,	1424:10, 1424:15,
rurally [10] - 1441:42,	1447:32, 1449:13,	1437:1, 1439:34,	1515:35, 1520:3,	1427:36, 1428:22,
1443:47, 1444:1,	1449:14, 1449:15,	1440:37, 1440:47,	1531:7, 1533:44	1428:34, 1430:13,
1444:4, 1454:29,	1450:15, 1451:1,	1441:8, 1442:21,	sent [3] - 1440:36,	1430:14, 1431:8,
1458:9, 1458:12,	1451:20, 1454:39,	1449:36, 1451:6,	1499:19, 1522:5	1432:9, 1432:26,
1458:29, 1462:18,	1456:42, 1460:36,	1451:7, 1452:4,	•	1433:17, 1433:36,
1467:17	1461:19, 1524:35,	1454:11, 1454:23,	sentence [1] - 1531:29	1434:8, 1434:19,
	·		separate [9] -	1434:23, 1470:31,
RVGCP [1] - 1524:4	1525:1, 1534:32	1454:26, 1454:28,	1423:40, 1434:33,	
	school-leavers [2] -	1457:30, 1458:46,	1452:6, 1462:32,	1470:37, 1470:40,
S	1447:29, 1447:32	1461:31, 1461:44,	1489:1, 1523:34,	1470:42, 1470:45,
	- schools [17] -	1462:23, 1462:43,	1523:45, 1524:39,	1477:14, 1477:16,
sad [1] - 1456:34	1440:18, 1440:29,	1462:45, 1463:18,	1535:4	1478:41, 1478:44,
safe [3] - 1417:27,	1440:47, 1441:21,	1465:29, 1473:3,	separately [2] -	1478:46, 1479:1,
1517:20, 1535:32	1442:26, 1444:37,	1473:4, 1474:24,	1448:12, 1485:13	1479:9, 1479:12,
safety [12] - 1516:34,	1445:2, 1448:30,	1474:28, 1476:17,	sepsis [1] - 1528:13	1479:15, 1479:18,
1516:38, 1516:40,	1449:1, 1449:9,	1478:21, 1479:16,	series [1] - 1428:34	1479:40, 1480:4,
1516:41, 1516:43,	1449:40, 1449:41,	1481:28, 1481:45,	served [1] - 1482:42	1480:6, 1480:32,
1527:2, 1527:3,	1450:11, 1450:12,	1482:6, 1482:20,	service [69] - 1413:3,	1481:8, 1481:11,
1527:5, 1527:8,	1455:22, 1456:16,	1482:28, 1483:22,	1417:20, 1417:46,	1487:40, 1488:43,
1527:9, 1527:22	1456:39	1489:16, 1490:4,	1418:1, 1419:1,	1488:45, 1489:6,
sake [1] - 1441:46	science [3] - 1447:35,	1494:10, 1495:41,	1419:4, 1420:15,	1489:30, 1489:32,
salaries [1] - 1487:26	1449:28, 1452:37	1499:25, 1503:12,	1422:25, 1422:29,	1489:35, 1489:46,
sand [1] - 1422:17	sciences [5] -	1503:32, 1504:33,	1423:9, 1425:21,	1490:1, 1490:8,
satisfied [1] - 1477:36	1451:27, 1451:34,	1505:23, 1506:13,	1428:41, 1429:14,	1490:22, 1492:1,
Saturday [2] - 1517:6,	1452:35, 1465:9,	1507:28, 1507:32,	1430:21, 1470:22,	1492:39, 1493:26,
1517:9	1468:6	1509:2, 1519:38,	1470:41, 1477:25,	1496:3, 1497:31,
save [1] - 1412:5	scientific [1] -	1519:47, 1525:17,		1498:11, 1498:16,
saving [1] - 1491:7	1441:42	1529:23, 1530:22,	1477:30, 1477:36, 1478:10, 1478:14,	1499:11, 1500:27,
savings [8] - 1471:46,	scope [6] - 1465:27,	1530:25		1505:2, 1505:11,
1473:22, 1473:26,	1493:17, 1520:13,	seed [1] - 1491:41	1478:23, 1479:3,	1508:16, 1509:4,
1473:27, 1478:25,	1522:45, 1526:37,	seeing [8] - 1450:25,	1479:17, 1479:23,	1510:28, 1510:29,
	1531:3	1472:35, 1473:27,	1479:25, 1479:36,	1510:30, 1512:13,
1490:8, 1490:15,		1503:28, 1503:35,	1480:2, 1480:37,	1513:27, 1513:33,
1490:17	scrub [2] - 1512:1	1503:36, 1503:38	1483:32, 1484:15,	1513:37, 1513:45,
saw [2] - 1489:15,	seat [3] - 1431:23,	seek [3] - 1429:34,	1484:28, 1490:29,	1514:43, 1531:4,
1535:18	1433:32, 1434:13	1480:26, 1507:7	1490:30, 1490:32,	1532:25
SC [2] - 1407:14,	seated [1] - 1514:42		1491:5, 1491:42,	session [8] - 1449:26,
1407:26	second [10] - 1414:14,	seem [4] - 1422:31,	1492:5, 1498:21,	1449:30, 1450:6,
scale [1] - 1491:19	1414:17, 1445:42,	1429:10, 1521:6,	1498:44, 1499:34,	1450:43, 1451:29,
scenario [2] - 1420:5,	1446:4, 1449:24,	1521:9	1500:30, 1500:33,	
1507:11	1454:21, 1457:20,	sees [1] - 1493:24	1503:8, 1503:12,	1451:34, 1457:25
schedule [1] -	1473:31, 1504:8,	self [7] - 1410:31,	1503:44, 1504:32,	sessional [3] - 1503:7,
1481:24	1531:28	1412:10, 1425:20,	1504:38, 1504:40,	1503:30, 1504:11
scheme [10] -	secondary [2] -	1427:5, 1427:7,	1505:47, 1506:16,	sessions [1] - 1450:41
1437:31, 1437:45,	1474:43, 1520:21	1428:9, 1478:25	1506:20, 1506:26,	set [24] - 1412:5,
1444:35, 1444:40,	secondly [1] - 1418:11	self-care [5] -	1512:13, 1513:32,	1422:7, 1431:41,
1444:45, 1445:47,	section [1] - 1447:19	1410:31, 1412:10,	1514:47, 1515:17,	1445:1, 1447:3,
1/1/7:28 1/1/7:33	sections (2) -	1427:5. 1427:7.	1516:14 1523:41	1449:26, 1452:10,

sections [3] -

1447:28, 1447:33,

1427:5, 1427:7,

1516:14, 1523:41,

1150 10 1150 00	4400 04 4400 40	1100 00 1500 10	1110 00 1110 00	1170 11 1100 17
1452:13, 1458:29,	1436:21, 1436:43	1482:39, 1502:10,	1449:22, 1449:23,	1476:11, 1488:47,
1461:16, 1462:17,	shire [18] - 1408:43,	1502:31	1493:3	1489:46, 1490:9,
1465:45, 1466:2,	1409:15, 1409:18,	signs [1] - 1491:20	situation [7] -	1491:31, 1493:26,
1466:34, 1474:1,	1409:19, 1409:23,	silo [1] - 1472:20	1413:29, 1418:21,	1493:45, 1493:47,
1480:27, 1488:44,	1409:42, 1410:13,	similar [18] - 1412:47,	1422:24, 1454:23,	1494:19, 1494:23,
1508:21, 1518:19,	1416:33, 1416:36,	1442:22, 1445:4,	1457:1, 1472:45,	1494:34, 1497:45,
1518:20, 1524:1,	1416:45, 1417:46,	1451:33, 1459:40,	1518:34	1499:19, 1499:21,
1533:47, 1534:18	1418:12, 1418:35,	1513:29, 1513:30,	situational [1] -	1502:9, 1502:18,
sets [2] - 1429:13,	1422:26, 1423:24,	1513:39, 1514:43,	1446:7	1502:24, 1503:16,
1480:43	1438:14, 1438:20	1515:12, 1515:17,	situations [2] -	1512:5, 1526:13,
setting [15] - 1452:27,	shires [1] - 1434:32		1417:1, 1519:45	1533:11
• • •		1520:21, 1524:4,	,	
1453:15, 1457:37,	shires' [1] - 1434:33	1529:41, 1529:43,	six [24] - 1409:19,	smaller [33] - 1432:41,
1457:39, 1459:8,	shopfront [1] -	1532:19, 1535:19,	1409:36, 1421:44,	1444:25, 1445:10,
1470:26, 1470:28,	1429:38	1535:25	1441:12, 1441:22,	1445:29, 1454:18,
1474:19, 1488:38,	short [8] - 1433:24,	similarly [1] - 1410:23	1441:24, 1442:26,	1457:21, 1458:41,
1489:18, 1490:28,	1442:32, 1456:44,	simple [5] - 1430:25,	1445:31, 1450:43,	1467:46, 1479:24,
1490:35, 1490:47,	1487:39, 1522:28,	1448:42, 1460:39,	1451:24, 1454:12,	1479:26, 1486:27,
1511:34, 1512:18	1525:15, 1525:20,	1468:41, 1503:43	1455:40, 1457:35,	1487:2, 1487:5,
settings [12] -	1533:29	simply [1] - 1434:22	1458:11, 1458:12,	1487:26, 1487:30,
1453:12, 1453:16,	short-term [2] -	single [5] - 1457:41,	1471:10, 1510:12,	1487:33, 1487:37,
1453:43, 1454:2,	1442:32, 1525:15	1459:2, 1459:41,	1514:41, 1521:35,	1488:27, 1488:43,
1456:21, 1458:41,	shortage [3] -	1459:45, 1534:33	1530:1, 1530:2,	1489:4, 1489:30,
1466:1, 1466:8,	• • • •	·	1533:8, 1533:9,	1489:35, 1490:21,
1466:21, 1491:1,	1409:26, 1438:20,	sit [5] - 1445:35,	1533:17	1492:15, 1492:18,
1512:18	1501:14	1464:29, 1506:9,		1493:4, 1496:47,
	shortcomings [2] -	1508:8, 1522:21	six-bed [1] - 1514:41	
settle [1] - 1524:22	1433:10, 1434:1	site [21] - 1442:38,	six-year [6] - 1441:22,	1497:9, 1497:10,
settled [1] - 1521:9	shoulder [1] - 1420:2	1492:23, 1494:17,	1442:26, 1451:24,	1508:26, 1508:27,
settlement [2] -	show [2] - 1491:25,	1495:31, 1497:9,	1454:12, 1455:40,	1509:37
1422:36, 1422:45	1524:30	1502:44, 1513:42,	1457:35	smile [1] - 1526:34
settling [1] - 1521:5	showed [3] - 1462:19,	1514:45, 1515:18,	sixth [2] - 1441:43,	Smith [1] - 1502:7
seven [3] - 1426:13,	1508:47, 1524:46	1515:20, 1516:16,	1443:3	social [1] - 1524:35
1427:28, 1510:12	showing [1] - 1462:18	1516:21, 1516:22,	size [4] - 1454:19,	society [1] - 1430:10
several [5] - 1414:3,	shown [2] - 1441:37,	1516:23, 1516:24,	1486:26, 1487:34,	sold [1] - 1412:47
1481:15, 1512:3,	1465:40	1518:7, 1519:47,	1488:17	solely [1] - 1500:21
1512:6, 1529:20	shut [2] - 1425:26,	1523:13, 1534:16,	skill [19] - 1459:20,	solution [3] - 1477:39,
shape [2] - 1431:45,		1535:16, 1535:27	1474:42, 1480:43,	1485:9, 1488:17
1499:33	1425:34	sites [43] - 1442:30,	1518:19, 1518:20,	solutions [2] -
	shutting [1] - 1520:42			1435:21, 1435:31
share [1] - 1526:29	sick [5] - 1500:11,	1448:44, 1478:29,	1518:23, 1520:7,	
shared [9] - 1477:14,	1500:13, 1527:15,	1479:24, 1481:1,	1524:1, 1526:37,	solve [1] - 1460:24
1477:25, 1479:1,	1529:9, 1533:30	1486:27, 1489:40,	1526:42, 1529:36,	someone [20] -
1479:3, 1479:17,	side [9] - 1426:30,	1490:6, 1490:9,	1529:37, 1533:38,	1410:22, 1419:19,
1481:11, 1524:40,	1433:21, 1462:38,	1490:21, 1493:14,	1533:42, 1533:43,	1422:31, 1426:36,
1534:33	1476:42, 1487:22,	1497:10, 1500:20,	1533:47, 1534:4,	1428:31, 1429:37,
sharing [2] - 1518:30,	1490:17, 1532:29,	1500:21, 1503:39,	1534:6, 1534:18	1431:3, 1445:30,
1527:2	1532:30, 1534:13	1512:3, 1512:5,	skills [7] - 1449:26,	1453:3, 1480:31,
shift [11] - 1415:32,	sign [5] - 1523:31,	1516:2, 1516:3,	1450:41, 1454:43,	1482:46, 1485:41,
1475:4, 1475:14,	1531:44, 1531:47,	1516:9, 1516:19,	1455:30, 1459:34,	1496:33, 1523:17,
1493:34, 1494:22,	1533:11, 1533:13	1518:1, 1518:4,	1484:11, 1522:43	1523:18, 1524:19,
1494:23, 1496:5,	significant [18] -	1518:9, 1518:41,	slack [1] - 1533:40	1524:31, 1533:12,
1512:43, 1513:1,	1412:12, 1414:37,	1519:26, 1521:18,	Sleep [1] - 1461:7	1533:26, 1534:4
1514:17	142:12, 1414.37,	1522:11, 1525:27,	slight [1] - 1514:33	Someone [1] -
shifting [2] - 1495:37,		1525:46, 1526:33,	slightly [5] - 1440:46,	1533:29
•	1476:16, 1477:10,	1529:30, 1529:31,	1441:5, 1442:2,	sometimes [6] -
1506:24	1479:11, 1482:32,			
shifts [2] - 1501:10	1483:45, 1499:28,	1530:27, 1531:5, 1530:31, 1530:32	1507:35, 1520:20	1453:23, 1457:13,
shiftwork [1] -	1500:1, 1500:2,	1532:31, 1532:32,	slots [1] - 1530:36	1457:26, 1496:36,
1534:47	1500:7, 1500:17,	1534:24, 1534:42,	slow [1] - 1442:2	1533:46, 1534:1
shining [1] - 1426:27	1500:31, 1504:35,	1535:20, 1535:21	small [29] - 1450:44,	somewhat [1] -
Shire [7] - 1408:34,	1528:36	sits [3] - 1523:45,	1457:14, 1457:31,	1456:31
1409:17, 1409:39,	significantly [5] -	1527:10, 1533:12	1468:33, 1470:20,	somewhere [8] -
1416:17, 1416:30,	1472:42, 1476:44,	sitting [4] - 1416:42,	1472:21, 1472:25,	1423:20, 1453:22,

1458:34, 1458:42,	1461:30, 1532:34	1471:11, 1530:18	1449:33, 1472:41,	1436:37
1530:46, 1531:6,	source [7] - 1476:29,	specialties [5] -	1473:15, 1473:18,	stands [5] - 1482:40,
1531:9, 1533:41	1495:18, 1506:33,	1455:12, 1455:13,	1473:21, 1473:23,	1505:36, 1507:1,
soon [1] - 1475:35	1506:34, 1506:39,	1455:23, 1463:14,	1473:43, 1474:9,	1510:15, 1531:29
sorry [38] - 1414:46,	1509:12, 1533:34	1464:39	1474:11, 1474:20,	star [1] - 1505:26
1415:27, 1421:45,	sources [4] - 1429:3,	specialty [6] -	1474:27, 1474:41,	start [22] - 1408:3,
1425:32, 1426:26,	1429:11, 1498:14,	1443:44, 1444:28,	1474:44, 1475:3,	1408:28, 1409:14,
1427:45, 1437:6,	1498:26	1453:32, 1456:28,	1475:4, 1475:5,	1424:14, 1427:26,
1438:29, 1439:29,	sourcing [1] - 1479:18	1460:5, 1468:15	1475:13, 1478:5,	1431:18, 1434:5,
1440:26, 1443:8,	South [21] - 1407:19,	specific [4] - 1474:33,	1478:11, 1484:3,	1444:47, 1447:45,
1444:12, 1444:21,	1416:16, 1416:26,	1474:34, 1505:15,	1490:7, 1499:32,	1449:37, 1452:3,
1455:44, 1456:5,	1417:31, 1432:9,	1523:21	1499:46, 1500:16,	1463:42, 1474:27,
1456:15, 1458:4,	1432:43, 1434:35,	specifically [7] -	1500:25, 1500:36,	1474:29, 1480:12,
1458:8, 1463:40,	1434:36, 1436:22,	1414:26, 1446:24,	1501:29, 1501:34,	1482:10, 1488:20,
1467:18, 1478:42,	1436:43, 1440:13,	1449:27, 1459:39,	1502:4, 1502:27,	1512:12, 1516:20,
1481:1, 1481:30,	1444:41, 1447:34,	1459:41, 1473:25,	1504:13, 1506:40,	1516:28, 1527:28,
1483:42, 1487:22,	1459:6, 1482:34,	1488:7	1506:42, 1510:33,	1535:31
1489:37, 1498:2,	1491:43, 1501:2,	specimens [1] -	1512:37, 1512:40,	started [14] - 1415:32,
1498:28, 1507:5,	1516:15, 1530:45	1456:8	1514:11, 1515:26,	1415:33, 1440:23,
1515:10, 1515:13,	Southern [1] -	spectrum [1] - 1431:4	1516:47, 1517:38,	1441:4, 1442:18,
1516:15, 1516:32,	1482:34	sped [1] - 1529:23	1517:40, 1518:43,	1448:33, 1448:34,
1521:39, 1521:46,	space [37] - 1410:2,	speed [1] - 1484:25	1520:25, 1520:32,	1449:44, 1456:7,
1531:30, 1531:37	1410:8, 1410:17,	spend [11] - 1456:23,	1520:34, 1521:9,	1511:46, 1516:25,
sort [46] - 1410:24,	1413:3, 1417:5,	1456:25, 1458:9,	1521:42, 1522:6,	1528:47, 1534:41,
1410:42, 1418:47,	1419:5, 1420:33,	1458:34, 1458:35,	1522:19, 1522:44,	1535:12
1422:45, 1427:31,	1420:44, 1425:16,	1471:47, 1472:2,	1523:10, 1525:5,	starting [3] - 1421:17,
1428:5, 1430:26,	1429:33, 1430:13,	1472:41, 1472:42,	1525:9, 1525:47,	1452:32, 1517:46
1434:18, 1435:47,	1431:21, 1465:23,	1483:13, 1500:5	1526:35, 1526:36,	starts [2] - 1448:42,
1437:23, 1439:6,	1482:16, 1511:39,	spending [1] -	1527:36, 1528:4,	1488:21
1445:21, 1448:8,	1512:15, 1515:21,	1520:46	1528:9, 1528:17, 1528:21, 1528:36,	state [57] - 1408:29,
1450:10, 1450:23,	1515:31, 1516:36,	spends [1] - 1482:36		1408:47, 1409:26,
1452:10, 1454:2,	1517:7, 1518:13,	spent [4] - 1472:1,	1529:2, 1529:7, 1529:11, 1529:29,	1413:44, 1414:10,
1457:17, 1464:19, 1467:35, 1470:37,	1518:23, 1522:8,	1492:4, 1492:6,	1529:32, 1530:2,	1414:18, 1414:29,
	1522:21, 1522:31,	1534:14	1530:5, 1531:2,	1414:37, 1415:8,
1471:35, 1471:46, 1478:6, 1504:43,	1525:35, 1527:29,	spice [1] - 1522:38	1531:42, 1533:5,	1415:22, 1416:19,
1505:19, 1506:8,	1529:6, 1529:8,	spike [3] - 1489:15,	1533:34, 1535:6,	1416:24, 1418:12,
1506:43, 1512:18,	1529:24, 1530:31,	1499:30, 1528:39	1535:28	1418:24, 1418:46,
1512:41, 1519:45,	1530:44, 1534:18, 1535:3	spiked [1] - 1500:46	staffed [1] - 1428:45	1419:16, 1419:23,
1521:5, 1524:1,	spaces [3] - 1410:42,	split [1] - 1466:39	staffing [7] - 1473:29,	1419:47, 1423:34, 1428:2, 1429:7,
1524:3, 1525:1,	1514:7, 1518:14	sporting [1] - 1447:15	1474:40, 1487:27,	1431:19, 1431:20,
1525:38, 1527:46,	span [1] - 1522:29	spot [1] - 1429:23	1513:4, 1520:30,	1431:28, 1431:44,
1528:39, 1530:24,	speaker [1] - 1517:34	spread [4] - 1409:20,	1520:31, 1522:20	1433:47, 1434:6,
1532:17, 1533:17,	speaking [4] -	1409:46, 1487:23,	StaffLink [2] -	1435:7, 1435:27,
1533:22, 1533:33,	1431:36, 1432:5,	1519:13	1522:26, 1531:41	1436:47, 1437:35,
1533:39, 1534:3	1441:46, 1523:5	spreadsheet [1] -	stage [5] - 1441:2,	1437:42, 1437:45,
sorted [1] - 1423:45	special [3] - 1441:29,	1456:43	1442:27, 1464:9,	1437:47, 1440:8,
sorts [17] - 1418:8,	1449:29, 1492:42	stability [5] - 1507:45,	1477:32, 1502:43	1442:40, 1446:9,
1434:34, 1443:5,	Special [1] - 1407:7	1508:1, 1508:15,	stages [1] - 1443:34	1456:17, 1463:38,
1447:11, 1448:7,	specialist [12] -	1508:19, 1508:29	stakeholders [2] -	1464:13, 1464:18,
1451:28, 1453:26,	1426:35, 1443:35,	staff [99] - 1413:16,	1498:39, 1508:43	1469:16, 1472:8,
1460:2, 1467:44,	1457:45, 1460:7,	1413:43, 1413:46,	stand [7] - 1424:16,	1472:13, 1476:29,
1476:18, 1514:35,	1461:29, 1464:27,	1414:8, 1415:2,	1446:12, 1480:39,	1476:31, 1485:20,
1518:18, 1521:6,	1479:5, 1484:7,	1415:31, 1415:34,	1504:39, 1505:12,	1485:25, 1485:33,
1522:15, 1524:36,	1504:13, 1506:41,	1415:35, 1415:39, 1415:40, 1415:44	1510:38, 1533:20	1487:5, 1487:6,
1528:14, 1528:22	1506:42, 1507:32	1415:40, 1415:44, 1419:29, 1425:35,	standard [2] -	1487:12, 1506:16,
sound [4] - 1479:25,	specialists [8] -	1419.29, 1425.35, 1426:32,	1470:37, 1517:18	1506:38, 1510:15,
1486:20, 1486:21,	1453:35, 1455:11,	1430:4, 1430:34,	standardised [1] -	1511:18
1486:34	1458:42, 1462:6,	1430:42, 1432:25,	1479:8	state" [1] - 1415:27
sounds [3] - 1442:6,	1463:3, 1463:28,	1430.42, 1432.23, 1434:25, 1437:6,	standards [1] -	state's [1] - 1437:9
	•	1707.20, 1707.0,		

state-run [2] -	1502:19	1447:4, 1447:29,	1460:5	1480:31
1413:44, 1418:46	stone's [1] - 1434:31	1449:18, 1449:47,	subject [1] - 1439:38	support [37] - 1417:1,
statement [7] -	stood [1] - 1471:22	1450:3, 1450:35,	suboptimal [1] -	1419:43, 1419:45,
1434:13, 1439:6,	stop [1] - 1452:9	1451:6, 1452:14,	1474:15	1420:1, 1420:3,
1439:11, 1439:19,	stopped [1] - 1529:2	1452:24, 1452:45,	subsequently [2] -	1420:10, 1421:2,
1504:26, 1509:38,	stops [1] - 1509:12	1454:12, 1457:36,	1425:28, 1485:14	1421:9, 1421:22,
1510:2	storerooms [1] -	1460:32, 1462:43,	subset [1] - 1444:37	1421:27, 1421:29,
statements [1] -	1482:23	1465:38	subsidise [5] -	1421:43, 1423:33,
1470:40	storey [1] - 1465:19	students [62] -	1421:14, 1424:4,	1428:2, 1428:34,
States [1] - 1436:31	story [2] - 1456:43,	1440:24, 1440:27,	1448:20, 1448:23,	1429:34, 1433:11,
states [1] - 1504:43	1475:45	1440:33, 1440:45,	1493:6	1433:14, 1457:19,
statewide [7] -	straight [1] - 1447:38	1441:18, 1441:20,	subsidised [3] -	1463:27, 1468:33,
1484:31, 1484:34,	straightforward [1] -	1441:27, 1441:32,	1421:33, 1424:46,	1471:29, 1496:24,
1484:42, 1485:1,	1468:6	1441:33, 1441:40,	1427:32	1502:1, 1502:44, 1510:24, 1510:33,
1485:8, 1485:14,	strategic [7] - 1433:9,	1442:8, 1442:35, 1442:39, 1443:21,	subsidising [1] -	1510.24, 1510.33, 1515:13, 1516:36,
1486:1	1433:13, 1471:11,	1444:24, 1444:36,	1423:38	1517:9, 1519:15,
station [3] - 1410:40,	1471:19, 1475:40,	1444:37, 1444:38,	subsidy [1] - 1424:43	1519:30, 1524:5,
1411:26, 1416:44	1476:8, 1498:35	1447:21, 1447:34,	subspecialist [1] - 1458:44	1524:13, 1524:36,
status [4] - 1439:3, 1464:28, 1491:31,	strategies [3] -	1447:47, 1448:4,		1531:3, 1534:8
1506:4	1522:15, 1525:5,	1448:17, 1448:22,	subspecialties [1] - 1455:16	supported [6] -
stay [12] - 1461:37,	1527:4	1448:36, 1448:41,		1421:2, 1459:8,
1468:10, 1468:36,	strategy [2] - 1494:27,	1448:44, 1449:4,	substantial [2] -	1461:36, 1496:23,
1468:37, 1476:17,	1522:28	1449:15, 1449:27,	1501:23, 1518:22 suburb [1] - 1409:28	1530:29, 1530:30
1492:42, 1501:46,	stream [5] - 1476:5, 1476:24, 1476:27,	1449:47, 1450:16,	success [2] - 1426:16,	supporting [3] -
1516:28, 1517:3,	1476:24, 1476:27,	1450:26, 1450:33,	1475:45	1470:38, 1515:21,
1519:16, 1520:3,	strength [1] - 1450:28	1450:34, 1450:43,	sudden [1] - 1501:17	1519:25
1526:43	strengthened [1] -	1451:1, 1451:20,	suffer [1] - 1490:24	supportive [2] -
stayed [2] - 1426:14,	1532:39	1452:37, 1452:42,	suffering [1] - 1436:24	1433:43, 1511:39
1529:46	strengthening [1] -	1452:46, 1453:21,	sufficient [1] -	supports [4] -
stays [3] - 1492:41,	1464:19	1454:15, 1454:22,	1438:24	1416:45, 1457:17,
1495:20, 1495:23	stress [4] - 1520:39,	1454:25, 1454:27,	sufficiently [1] -	1475:27, 1475:37
steering [1] - 1476:11	1520:44, 1521:1,	1454:28, 1454:36,	1478:3	suppose [7] -
step [10] - 1410:24,	1521:5	1454:37, 1455:22,	suggest [1] - 1528:44	1472:21, 1475:46,
1414:6, 1415:7,	stressed [1] - 1521:12	1455:29, 1455:39,	suit [2] - 1525:22,	1479:45, 1480:8,
1417:16, 1424:9,	stressful [1] - 1528:1	1456:32, 1457:13, 1461:33, 1465:25,	1535:11	1485:31, 1486:1,
1479:37, 1487:7,	stretched [1] -	1465:42, 1466:22,	suitable [7] - 1447:7,	1506:6
1519:11, 1528:17	1456:32	1467:11, 1467:16,	1447:8, 1475:13,	supposed [2] -
Stephens [1] -	strike [1] - 1415:47	1468:34, 1468:36	1476:13, 1476:40,	1435:38, 1435:43
1524:27	striving [1] - 1528:28	studying [2] -	1524:37, 1535:16	surely [1] - 1434:1
Stephenson [1] -	strong [6] - 1431:37,	1448:30, 1451:21	suite [1] - 1479:40	surety [2] - 1507:46,
1408:10	1432:21, 1472:36,	stuff [13] - 1410:43,	sums [1] - 1409:35	1508:27
stepped [1] - 1423:24	1478:14, 1490:29,	1474:42, 1478:6,	Sunil [4] - 1523:41,	surgeon [1] - 1496:33 surgeons [5] -
stepping [3] - 1410:2,	1525:8	1479:26, 1504:43,	1532:20, 1532:26,	1455:34, 1457:47,
1417:47, 1430:21	strongly [1] - 1418:43	1505:19, 1505:38,	1532:30	1460:18, 1460:28,
steps [2] - 1532:34,	structural [1] - 1488:8	1505:39, 1517:44,	superannuation [1] -	1460:30
1532:42	structure [3] -	1527:22, 1527:31,	1410:47	surgery [31] - 1410:34,
stethoscope [1] -	1426:44, 1451:22,	1527:46, 1533:39	superficial [1] -	1443:20, 1444:30,
1449:32 stick [1] - 1515:30	1487:3	Sturt [1] - 1457:7	1480:47	1452:39, 1453:18,
still [12] - 1411:1,	structured [1] -	style [1] - 1412:10	supervision [2] -	1455:14, 1455:16,
1413:1, 1418:42,	1480:38	sub [5] - 1422:6,	1459:9, 1524:7	1455:19, 1455:21,
1433:39, 1433:40,	structures [1] -	1453:35, 1458:42,	supervisor [1] -	1455:30, 1460:4,
1441:4, 1442:21,	1418:12	1460:5, 1460:7	1457:21	1460:7, 1460:36,
1462:4, 1476:44,	struggle [1] - 1430:28	sub-lease [1] - 1422:6	supervisors[1] -	1460:39, 1468:4,
1488:32, 1488:44,	struggling [1] -	sub-specialist [1] -	1453:8	1493:26, 1493:34,
1517:27	1474:44	1460:7	supplement [2] - 1439:23, 1500:17	1495:17, 1495:37,
stock [6] - 1481:39,	student [22] - 1441:29, 1442:37, 1444:44,	sub-specialists [2] -	suppliers [2] -	1495:39, 1495:40,
1481:41, 1481:42,	1445:24, 1445:27,	1453:35, 1458:42	1485:30, 1485:33	1495:43, 1496:22,
1482:2, 1482:9,	1445:44, 1447:3,	sub-specialty [1] -	supply [2] - 1468:19,	1496:30, 1496:34,
	1110.77, 1771.0,		34pr. [2] 1700.10,	

1496:45, 1496:46,	1487:25, 1488:5,	1478:2, 1497:45,	1452:9, 1454:44,	1487:47, 1488:7,
1497:6, 1497:14,	1493:20, 1500:17,	1498:1, 1502:9,	1457:3, 1458:23,	1492:3, 1492:6,
1497:45, 1512:5	1500:18, 1504:43,	1516:13, 1522:21,	1466:7, 1466:34,	1492:9, 1493:2,
surgical [7] - 1443:16,	1506:35, 1507:18,	1522:27, 1524:21,	1470:28, 1472:19,	1512:15, 1512:17,
1494:8, 1494:23,	1507:26, 1510:11,	1526:24, 1528:15,	1473:40, 1477:15,	1512:26, 1513:23,
1496:13, 1496:28,	1528:5, 1528:6,	1528:22, 1532:14,	1477:35, 1480:13,	1513:29, 1513:30,
1496:46, 1511:47	1531:25	1535:10	1480:19, 1482:14,	1513:31, 1513:35,
surplus [1] - 1493:3	systems [6] - 1426:42,	Teams [3] - 1455:25,	1482:19, 1482:36,	1514:7, 1514:13,
surrounding [1] -	1435:39, 1481:33,	1463:36, 1523:4	1482:41, 1483:11,	1514:14, 1514:18,
1443:46	1482:28, 1517:8,	technical [1] - 1429:7	1483:15, 1486:30,	1514:43, 1514:44,
survey [3] - 1520:20,	1517:10	Tegan [1] - 1533:28	1487:36, 1489:20,	1514:47, 1515:18,
1520:21, 1527:35		telehealth [4] -	1490:34, 1492:39,	1515:22, 1519:19,
suspect [1] - 1502:13	T	1511:34, 1513:13,	1494:38, 1496:27,	1521:37, 1523:32,
suspicion [1] -	4-1-1 4404.04	1514:46, 1534:9	1497:6, 1497:14,	1524:4, 1526:4,
1502:16	table [6] - 1431:24,	Temora [7] - 1444:20,	1497:40, 1498:6,	1529:38, 1529:44,
sustainability [3] -	1431:43, 1433:32,	1444:24, 1454:8,	1498:20, 1498:31,	1529:46, 1530:2,
1471:42, 1472:9,	1434:13, 1476:46,	1496:15, 1496:32,	1500:26, 1502:34,	1533:12
1503:41	1493:12	1497:9, 1503:16	1503:43, 1504:11,	they've [17] - 1417:40,
sustainable [1] -	tablets [1] - 1428:31	temporarily [1] -	1505:44, 1505:47,	1421:34, 1422:10,
1476:41	TACP[1] - 1475:23	1465:24	1506:18, 1506:24,	1427:30, 1428:37,
sustaining [1] -	TAFE [4] - 1465:4,	temporary [3] -	1508:1, 1508:2,	1438:19, 1443:22,
1425:20	1514:22, 1519:7,	1525:13, 1525:19,	1508:18, 1509:40,	1447:16, 1447:17,
sweat [1] - 1417:40	1519:8	1525:31	1510:4, 1510:27, 1510:29, 1510:30,	1452:29, 1452:31,
sworn [2] - 1408:20,	tag [1] - 1517:19	tend [9] - 1442:45,	1510:29, 1510:30,	1460:19, 1474:5,
1408:22	tailored [1] - 1436:2	1442:46, 1452:35,	1512:40, 1514:27, 1515:36, 1516:33,	1485:41, 1512:22, 1517:28
Sydney [19] - 1437:20,	tailoring [1] - 1435:20	1485:3, 1490:5,	1517:22, 1517:31,	thinking [5] - 1421:44,
1437:21, 1441:40,	Tamsin [1] - 1407:28	1490:8, 1490:36,	1520:13, 1520:24,	1470:6, 1475:47,
1442:13, 1442:37,	tangible [2] - 1460:40,	1492:46, 1497:10	1522:16, 1525:41,	1505:41, 1528:42
1445:31, 1449:24,	1479:15	tended [1] - 1510:2	1532:40	thinks [1] - 1498:35
1452:25, 1454:24,	tap [1] - 1519:30	tender [17] - 1408:5,	tertiary [1] - 1512:3	third [10] - 1420:39,
1455:32, 1455:35,	tapped [1] - 1535:39	1439:7, 1439:25,	test [5] - 1446:6,	1421:42, 1421:45,
1456:1, 1460:8,	Tara [2] - 1439:44,	1469:46, 1483:24,	1446:16, 1480:40,	1423:2, 1438:17,
1463:12, 1464:29,	1440:10	1483:31, 1483:32,	1508:34, 1517:18	1446:6, 1449:26,
1477:21, 1477:28,	TARA[1] - 1440:1	1483:33, 1483:37, 1483:40, 1483:43,	theatre [6] - 1426:36,	1475:18, 1479:16,
1516:10, 1516:14	target [1] - 1435:28	1483:45, 1483:46,	1443:22, 1512:1,	1487:23
system [62] - 1411:27,	targets [1] - 1489:41	1484:5, 1484:22	1512:26, 1513:31	thirdly [1] - 1418:18
1414:10, 1414:34, 1415:35, 1417:31,	task [2] - 1484:17, 1494:33	tendered [2] - 1439:3,	theirs [2] - 1415:18,	thorough [1] - 1520:5
1417:32, 1419:15,	tasks [2] - 1423:20,	1439:21	1433:10	thoughts [1] - 1528:38
1419:16, 1419:41,	1482:13	tendering [1] - 1470:2	theme [1] - 1530:7	thousand [3] -
1419:46, 1419:47,	taught [1] - 1467:16	tenders [2] - 1483:29,	themselves [1] -	1438:28, 1483:14,
1420:3, 1420:11,	taught [1] - 1407.10	1483:31	1504:30	1487:44
1423:11, 1423:38,	1419:17, 1419:18,	tends [4] - 1490:3,	theories [1] - 1518:47	three [45] - 1409:7,
1423:45, 1426:32,	1419:17, 1419:10,	1490:26, 1491:37,	theory [2] - 1462:46,	1409:37, 1415:39,
1429:41, 1430:28,	taxed [1] - 1437:11	1510:2	1495:17	1420:14, 1429:46,
1431:2, 1431:18,	tea [1] - 1442:5	tension [1] - 1485:10	therapist [1] - 1515:22	1435:35, 1435:40,
1431:19, 1431:20,	teach [5] - 1456:36,	term [15] - 1442:32,	therapy [1] - 1513:39	1436:41, 1440:23,
1433:15, 1433:37,	1466:31, 1466:33,	1453:19, 1455:1,	there'll [1] - 1464:8	1440:27, 1444:21,
1434:14, 1435:35,	1466:39, 1467:36	1455:2, 1455:47,	thereabouts [1] -	1448:33, 1448:34,
1436:31, 1436:44,	teachers [1] - 1449:28	1456:4, 1499:40,	1515:38	1449:3, 1452:26,
1437:10, 1437:24,	teaching [8] -	1502:26, 1508:30,	they have [51] -	1455:47, 1456:42,
1463:27, 1464:38,	1444:23, 1449:34,	1509:42, 1512:20,	1423:1, 1437:1,	1457:29, 1460:35,
1472:23, 1472:25,	1454:36, 1455:8,	1523:15, 1525:15	1437:9, 1441:1,	1465:19, 1481:26,
1472:47, 1473:4,	1455:10, 1455:24,	terminology [2] -	1441:31, 1443:5,	1483:25, 1489:17,
1473:16, 1473:32,	1457:26, 1465:21	1488:31, 1505:31	1446:8, 1454:44,	1502:29, 1502:32,
1473:33, 1473:35,	team [23] - 1432:22,	terms [69] - 1410:27,	1456:21, 1457:25,	1507:42, 1508:10,
1473:37, 1473:39,	1433:25, 1433:42,	1413:42, 1413:45,	1457:32, 1460:18,	1508:18, 1508:22,
1473:40, 1474:1,	1443:12, 1455:34,	1419:36, 1420:27,	1460:31, 1464:22,	1508:23, 1513:46,
1478:21, 1482:13,	1465:6, 1470:20,	1431:7, 1440:30,	1464:24, 1481:9,	1514:6, 1514:42,
1482:19, 1484:20,	1471:10, 1471:36,	1444:10, 1448:7,	1483:31, 1485:1,	1518:14, 1521:31,

1522:6, 1522:12,	Top [1] - 1446:30	1458:35, 1458:40,	treating [1] - 1503:4	turned [3] - 1412:5,
1529:30, 1532:31,	topic [4] - 1440.30	1459:8, 1459:31,	treatment [3] - 1505:6,	1425:24, 1450:38
1533:21, 1535:22	1451:11, 1467:34,	1460:43, 1462:8,	1505:7, 1530:33	turnover [1] - 1482:14
three-bedded [2] -	1476:45	1462:22, 1462:31,	triage [2] - 1461:46,	tutor [3] - 1451:30,
1514:6, 1514:42	topics [2] - 1446:2,	1462:38, 1463:29,	1534:7	1452:5, 1452:7
three-chaired [1] -	1507:35	1463:46, 1464:14,	trickle [1] - 1504:28	tutorials [1] - 1455:32
1514:42	total [3] - 1465:45,	1464:22, 1464:23,	tried [2] - 1456:41,	twenty [1] - 1427:11
three-seated [1] -	1483:13, 1512:38	1464:29, 1467:40,	1485:8	• • •
1514:42		1519:4, 1526:42		twenty-five [1] -
	totality [1] - 1492:22 touch [4] - 1517:37,	trains [1] - 1468:9	tries [1] - 1488:16	1427:11
three-storey [1] - 1465:19	,	tranche [1] - 1481:37	tripled [1] - 1441:36	two [81] - 1410:35,
	1520:1, 1525:16,	tranches [1] - 1491:30	trite [1] - 1461:30	1421:41, 1422:10,
threshold [1] -	1525:19	transaction [1] -	true [2] - 1458:41,	1424:1, 1427:7,
1483:19	touched [1] - 1427:1	1470:41	1511:25	1427:21, 1436:41,
throughout [2] -	towards [3] - 1424:8,		truly [2] - 1445:36,	1437:13, 1438:6,
1470:46, 1504:1	1443:41, 1509:7	transactional [3] -	1487:24	1438:8, 1438:20,
throw [1] - 1434:31	tower [1] - 1464:29	1478:44, 1478:45,	trust [3] - 1435:1,	1438:21, 1438:23,
throwing [2] -	town [17] - 1422:41,	1479:9	1435:2, 1435:3	1438:33, 1438:35,
1462:12, 1462:29	1427:23, 1445:10,	transfer [4] - 1516:3,	truth [2] - 1462:14,	1438:36, 1441:5,
thrown [1] - 1521:19	1449:40, 1454:7,	1516:5, 1516:7,	1529:26	1441:38, 1442:13,
thumb [1] - 1438:31	1457:31, 1503:16,	1516:9	try [29] - 1421:11,	1442:14, 1442:20,
THURSDAY[1] -	1503:45, 1513:16,	transferred [1] -	1423:38, 1423:42,	1442:25, 1443:37,
1536:15	1513:18, 1522:39,	1515:46	1424:4, 1424:15,	1444:20, 1444:22,
tick [1] - 1477:9	1523:1, 1523:4,	transition [3] -	1450:29, 1454:6,	1446:41, 1447:32,
tiers [1] - 1420:14	1524:12, 1524:30,	1447:37, 1475:26,	1456:27, 1459:7,	1447:37, 1451:25,
tighter [1] - 1474:39	1524:45, 1529:46	1478:5	1460:14, 1460:35,	1451:35, 1451:42,
timeliness [2] -	towns [12] - 1409:37,	transitional [4] -	1464:18, 1489:39,	1452:28, 1453:8,
1520:44, 1533:37	1444:25, 1445:10,	1512:18, 1512:22,	1489:42, 1496:37,	1454:14, 1455:24,
timely [2] - 1504:37,	1445:29, 1454:8,	1512:33, 1512:34	1522:7, 1522:33,	1457:38, 1462:30,
1504:42	1457:14, 1457:21,	Transitional [3] -	1523:23, 1524:21,	1462:44, 1471:22,
timing [2] - 1489:20,	1463:45, 1467:47,	1475:19, 1475:21,	1524:29, 1524:37,	1476:44, 1480:12,
1501:35	1468:33, 1502:12,	1512:25	1524:42, 1524:47,	1481:25, 1483:28,
tips [1] - 1433:40	1502:15	transitioning [1] -	1526:32, 1526:42,	1483:31, 1486:16,
TIRA [3] - 1525:13,	traceability [3] -	1512:19	1531:3, 1534:40,	1487:9, 1489:8,
1525:38, 1525:47	1471:15, 1481:30,	translate [2] -	1535:4	1489:9, 1489:10,
TIRAs [1] - 1525:46	1481:35	1510:26, 1510:27	trying [16] - 1415:37,	1489:17, 1492:6,
TO [1] - 1536:14	traditional [2] -	transparency [4] -	1419:19, 1419:34,	1492:46, 1497:27,
today [7] - 1416:21,	1431:8, 1470:42	1480:9, 1480:13,	1421:47, 1425:37,	1497:34, 1501:37,
1436:6, 1510:44,	traditionally [1] -	1480:26, 1481:29	1426:12, 1429:34,	1503:33, 1505:18,
1513:12, 1516:25,	1503:11	transparent [1] -	1433:15, 1435:46,	1510:34, 1512:44,
1534:35, 1536:11	train [4] - 1436:36,	1486:31	1451:20, 1477:9,	1513:1, 1513:2,
together [7] - 1409:39,	1436:38, 1459:28,	transport [6] -	1502:12, 1512:23,	1514:7, 1515:3, 1515:4, 1515:10,
1431:39, 1432:47,	1467:13	1477:17, 1477:33,	1522:35, 1524:16,	1515:4, 1515:10,
1476:9, 1477:27,	trained [6] - 1432:36,	1477:36, 1478:30,	1528:22	1515:17, 1513:22,
1480:15, 1535:27	1436:30, 1463:24,	1482:45, 1488:9	Tuesday [6] - 1504:5,	1525:44, 1525:47,
tomorrow [3] -	1467:16, 1468:16,	trauma [2] - 1450:24,	1513:12, 1525:30,	1529:45, 1531:28,
1516:26, 1536:11,	1511:41	1520:39	1526:14, 1526:18,	1534:34, 1535:9,
1536:12	trainee [1] - 1461:18	travel [11] - 1410:13,	1526:21	1535:10
Tony [3] - 1408:17,	trainees [2] - 1441:12,	1410:38, 1422:30,	Tumut [17] - 1492:23,	two-bedded [2] -
1417:19, 1436:15	1458:45	1422:46, 1423:3,	1492:35, 1492:39,	1515:10, 1515:17
Tony's [3] - 1416:28,	Training [1] - 1464:21	1423:5, 1428:35,	1492:41, 1493:9,	two-bedroom [1] -
1422:36, 1436:25	training [38] -	1449:41, 1505:5,	1493:24, 1493:27,	1427:21
took [6] - 1425:36,	1432:32, 1432:42,	1516:18, 1534:37	1493:38, 1494:9,	two-funding-agos [1]
1477:41, 1501:36,	1436:47, 1441:3,	travelling [3] -	1494:17, 1494:24,	
1529:12, 1529:18,	1441:16, 1441:25,	1422:27, 1515:37,	1494:47, 1495:31,	- 1424:1 two-year (1) - 1489:10
1529:42	1442:29, 1443:41,	1534:38	1495:37, 1496:14,	two-year [1] - 1489:10
tools [1] - 1463:41	1443:44, 1444:28,	tray [1] - 1480:20	1535:19, 1535:26	twofold [1] - 1487:15
top [7] - 1446:8,	1452:27, 1456:9,	treat [4] - 1491:4,	turn [2] - 1414:14,	type [31] - 1435:6,
1446:29, 1456:17,	1457:41, 1457:45,	1496:40, 1504:34,	1430:3	1455:5, 1455:43,
1515:1, 1516:37,	1457:46, 1458:18,	1530:25	turnaround [1] -	1457:5, 1459:40,
1522:46, 1526:36	1458:28, 1458:29,	treated [1] - 1503:27	1484:25	1464:30, 1470:42,

1473:5, 1475:16,	undertake [1] -	1423:18, 1429:37,	1456:27, 1465:24	1505:9, 1505:22,
1478:46, 1479:29,	1497:28	1430:30, 1430:35,	utilised [4] - 1427:30,	1506:4, 1506:47,
1481:7, 1481:23,	undertaken [1] -	1432:26, 1432:40,	1457:7, 1467:41,	1519:37
1488:9, 1491:1,	1475:40	1436:39, 1439:12,	1473:40	views [1] - 1491:26
1491:41, 1497:14,	unfair [1] - 1524:42	1439:38, 1440:35,	utilises [1] - 1498:24	Village [2] - 1410:32,
1497:17, 1498:40,	unfortunately [4] -	1440:46, 1442:23,	utilising [5] - 1463:40,	1427:1
1505:16, 1507:22,	1418:40, 1474:40,	1443:22, 1449:13,	1467:47, 1474:5,	village [4] - 1424:3,
1515:17, 1516:14,	1477:9, 1508:44	1449:14, 1449:20,	1479:3, 1479:17	1427:36, 1430:36,
1516:34, 1517:2,	union [2] - 1525:35,	1449:26, 1449:44,		1430:37
1523:9, 1525:35,	1525:39	1450:2, 1451:19,	V	villages [1] - 1409:37
1529:2, 1529:44,	unique [2] - 1488:10,	1452:28, 1454:45,	·	• virtual [3] - 1511:35,
1534:41, 1535:10	1489:20	1454:46, 1461:13,	vacancy[1] - 1531:43	1513:14, 1513:40
types [7] - 1452:34,	unit [8] - 1456:23,	1461:16, 1463:17,	vacant [1] - 1424:45	Virtual [2] - 1511:38,
1455:23, 1456:20,	1476:12, 1479:20,	1463:20, 1465:13,	valuable [1] - 1482:7	1519:24
1471:16, 1483:31,	1512:34, 1512:45,	1465:27, 1465:30,	value [3] - 1417:24,	visa [1] - 1529:4
1497:6, 1521:41	1512:46, 1523:8,	1471:22, 1473:25,	1480:28, 1483:39	visibilities [1] -
tyranny [1] - 1515:43	1523:14	1476:10, 1485:19,	variable [4] - 1463:8,	1505:20
	- United [1] - 1436:31	1486:25, 1488:30,	1487:25, 1493:46,	visibility [10] -
U	units [8] - 1410:31,	1490:20, 1490:35,	1516:24	1472:37, 1473:2,
	1 427:5, 1427:7,	1494:34, 1496:13,	variation [1] - 1487:4	1473:12, 1473:28,
UCAT [5] - 1446:6,	1427:21, 1428:9,	1496:21, 1496:23,	variations [1] -	1474:17, 1480:10,
1446:12, 1446:38,	1470:25, 1470:38,	1496:33, 1496:46,	1487:42	1480:16, 1480:19,
1446:39	1508:21	1499:40, 1501:6,	varied [2] - 1421:9,	1495:44, 1505:2
UK [1] - 1520:34	universities [1] -	1501:28, 1501:38,	1452:36	visit [5] - 1420:13,
ultimate [2] - 1436:11,	1519:7	1502:36, 1503:20,	varies [1] - 1450:39	1421:1, 1422:9,
1497:41	university [10] -	1503:21, 1504:39,	variety [2] - 1453:1,	1448:30, 1449:1
ultimately [4] -	1445:46, 1446:13,	1504:42, 1505:12,	1467:39	visiting [1] - 1461:5
1442:25, 1490:26,	1446:16, 1446:25,	1510:38, 1513:7,	various [4] - 1470:45,	visitor [1] - 1515:19
1495:14, 1499:33	1448:10, 1448:14,	1516:4, 1517:17,	1476:3, 1498:19,	visitors [1] - 1490:46
unable [2] - 1414:19,	1449:5, 1450:1,	1517:35, 1519:18,	1526:2	visits [1] - 1449:19
1514:29	1457:8, 1461:35	1521:32, 1522:38,	vary [2] - 1449:19,	vital [1] - 1417:41
unavailable [1] -	University [5] -	1524:1, 1524:29,	1487:12	VMO [12] - 1503:7,
1533:19	1440:13, 1444:40,	1524:42, 1524:44,	vast [1] - 1447:31	1503:21, 1503:24,
uncertain [1] -	1447:34, 1457:7,	1528:11, 1528:13, 1529:23, 1530:14,	vehicles [3] - 1478:1,	1513:5, 1513:8,
1510:10	1459:6	1529.23, 1330.14,	1478:6, 1478:11	1514:7, 1515:12,
uncertainty [4] -	unless [3] - 1454:4,	upgrade [2] - 1418:23,	ventilated [1] -	1530:11, 1530:22,
1510:16, 1510:23,	1455:41, 1492:42	1509:27	1516:13	1530:27, 1530:28,
1510:26, 1510:27	unlike [1] - 1443:23	upgraded [3] -	versus [2] - 1492:10,	1532:21
under [18] - 1413:25,	unlimited [1] -	1509:35, 1517:29,	1497:9	VMOs [2] - 1490:7,
1424:1, 1424:19,	1488:33	1534:45	via [7] - 1449:20,	1523:31
1425:2, 1425:19, 1428:37, 1429:35,	unpack [1] - 1417:44	upgrades [1] -	1455:25, 1513:13,	voice [1] - 1434:13
1426:37, 1429:33,	UNS.0001.0002.0001	1509:22	1530:24, 1530:25,	voices [1] - 1431:45
1430.31, 1430.41, 1437:30,] [1] - 1440:37	upgrading [1] -	1530:32	void [1] - 1520:36
1437:31, 1438:26,	UNSW [11] - 1440:18,	1529:36	vicinity [1] - 1450:46	volume [3] - 1491:34,
1467:41, 1484:33,	1442:28, 1445:21,	upper [1] - 1460:7	Victoria [6] - 1444:6,	1503:31, 1505:36
1491:33, 1502:9,	1445:44, 1445:45,	upskilling [1] -	1504:28, 1504:31,	volume/price [1] -
1525:34	1446:32, 1448:25,	1463:45	1505:5, 1505:7,	1487:43
under-utilised [1] -	1456:17, 1464:42,	urgent [1] - 1533:25	1530:45	volumes [4] - 1470:22,
1467:41	1464:46, 1465:22	usage [1] - 1476:26	view [28] - 1422:35,	1480:25, 1487:30,
underestimates [1] -	unusual [1] - 1496:20	usefully [1] - 1497:21	1433:21, 1433:30,	1491:32
1489:47	unwell [5] - 1515:28,	user [1] - 1427:38	1433:33, 1434:41,	volunteer [1] -
undergoing [1] -	1516:13, 1527:15,	users [1] - 1433:14	1435:43, 1443:18,	1423:11
1476:36	1527:16, 1533:18	uses [2] - 1477:14,	1458:22, 1466:6,	volunteer-based [1] -
undergraduate (4)	up [84] - 1408:8,	1502:26	1472:3, 1473:16,	1423:11

undergraduate [1] -

understandable [1] -

understood [2] -

1416:13, 1448:3

1447:31

1533:17

1502:26

usual [3] - 1470:42,

1470:44, 1496:44

1475:19, 1475:42

utilise [3] - 1442:38,

utilisation [2] -

1409:35, 1410:4,

1412:5, 1414:14,

1417:32, 1418:31,

1420:27, 1420:44,

1422:7, 1422:11,

1422:27, 1423:17,

1476:22, 1478:9,

1482:21, 1483:36,

1484:8, 1485:43,

1486:19, 1486:25,

1487:38, 1493:33,

1499:15, 1504:6,

W

1407:18, 1407:19,

1409:18, 1409:28,

Wagga [128] -

1409:29, 1410:17,	Wales [20] - 1407:19,	1533:19, 1535:19	winded [1] - 1425:37	1527:28
1410:22, 1416:32,	1416:16, 1416:26,	weekday [1] - 1449:39	window [1] - 1429:38	worrying [1] - 1427:18
1416:46, 1417:1,	1417:31, 1432:10,	weekend [1] - 1449:40	wing [1] - 1412:12	worse [2] - 1518:5,
1418:35, 1418:36,	1432:43, 1434:35,	weekends [1] -	wish [3] - 1409:32,	1534:28
1428:35, 1432:29,	1434:36, 1436:22,	1512:47	1441:21, 1505:26	worst [1] - 1521:6
1432:31, 1432:32,	1436:43, 1440:14,	weeks [14] - 1443:14,	WITHDREW [4] -	worth [6] - 1422:14,
1432:39, 1438:19,	1444:41, 1447:34,	1452:18, 1453:27,	1439:40, 1469:4,	1424:30, 1424:33,
1440:21, 1440:31,	1459:6, 1482:34,	1454:4, 1454:6,	1511:8, 1536:8	1484:22, 1489:9,
1441:3, 1441:8,	1491:43, 1501:2,	1454:7, 1454:8,	WITNESS [6] -	1494:23
1441:25, 1441:28,	1516:15, 1530:45	1464:30, 1525:21,	1446:18, 1446:22,	write [2] - 1449:11,
1442:16, 1442:17,	wand [4] - 1505:29,	1530:1, 1530:2,	1469:2, 1469:4,	1527:27
1442:18, 1442:20,	1505:30, 1505:33,	1533:9, 1533:17	1511:8, 1536:8	written [1] - 1531:25
1442:30, 1443:5,	1505:35	weighing [2] -	witness [8] - 1438:47,	
1443:6, 1443:46,	ward [6] - 1452:6,	1423:17, 1423:18	1439:29, 1439:42,	Υ
1443:47, 1444:15,	1474:21, 1474:45,	weight [2] - 1420:2,	1465:33, 1469:7,	
1444:19, 1444:22,	1511:37, 1513:30,	1452:39	1510:47, 1528:35,	year [130] - 1421:44,
1444:23, 1444:30,	1530:26	weird [1] - 1437:32	1532:38	1425:31, 1425:32,
1445:9, 1446:42,	warehouse [3] -	welcome [2] -	WITNESSES [1] -	1437:13, 1441:2,
1447:5, 1447:39,	1482:33, 1482:46,	1507:42, 1524:21	1439:40	1441:22, 1441:27,
1447:47, 1448:16,	1482:47	welded [2] - 1412:38,	women [3] - 1526:15,	1441:29, 1441:31,
1448:18, 1448:26,	warehousing [4] -	1412:42	1535:2, 1535:4	1441:33, 1441:34,
1448:34, 1449:2,	1481:16, 1482:29,	west [3] - 1515:39,	wondering [1] -	1441:37, 1441:43,
1449:14, 1449:40,	1482:42, 1482:44	1515:40, 1532:29	1528:38	1442:9, 1442:15,
1450:8, 1450:16,	washing [1] - 1520:47	wet [7] - 1455:43,	word [5] - 1418:25,	1442:26, 1442:45,
1452:38, 1453:35,	wastage [1] - 1482:9	1455:45, 1456:1,	1427:32, 1456:33,	1443:2, 1443:3,
1454:7, 1454:41,	waste [1] - 1482:41	1456:2, 1456:4,	1472:46, 1519:12	1444:40, 1447:39,
1455:36, 1455:46,	water [2] - 1427:44,	1456:8, 1456:11	words [1] - 1460:34	1447:43, 1448:17,
1457:27, 1458:42,	1427:45	Wheels [3] - 1410:38,	worker [1] - 1426:14	1448:43, 1449:4,
1458:44, 1459:15,	WATERHOUSE [17] -	1428:36, 1430:32	workers [8] - 1413:28,	1449:12, 1449:14,
1460:36, 1460:37,	1439:44, 1440:6,	whereas [6] - 1419:47,	1425:27, 1425:30,	1449:15, 1449:27,
1461:3, 1461:5,	1440:8, 1444:32,	1423:18, 1424:26,	1425:33, 1425:34,	1449:46, 1450:3,
1461:10, 1461:16,	1446:24, 1451:10,	1442:20, 1449:16,	1436:17, 1436:20,	1450:11, 1450:15,
1461:21, 1461:29,	1451:19, 1462:38,	1454:24	1436:34	1450:16, 1450:35,
1462:10, 1462:13,	1465:32, 1466:30,	whereby [1] - 1515:26	workforce [32] -	1450:38, 1450:44,
1462:19, 1463:8,	1468:28, 1468:30,	whichever [1] -	1413:32, 1413:42,	1451:6, 1451:23,
1463:45, 1465:22,	1468:32, 1511:12,	1507:12	1425:4, 1425:6,	1451:24, 1451:26,
1465:41, 1466:4,	1511:16, 1511:18,	whilst [6] - 1416:14,	1425:25, 1430:2,	1451:28, 1451:31,
1466:17, 1466:22,	1535:47	1418:29, 1422:30,	1437:25, 1472:33,	1451:33, 1451:39,
1466:40, 1481:35,	Waterhouse [6] -	1476:35, 1485:41,	1472:47, 1474:5,	1451:44, 1451:45,
1482:33, 1486:24,	1407:28, 1440:3,	1508:23	1474:30, 1478:29,	1452:2, 1452:7,
1486:26, 1487:2,	1451:17, 1462:29,	whole [14] - 1428:33,	1478:45, 1484:16,	1452:10, 1452:16,
1490:26, 1492:22, 1492:35, 1492:45,	1465:36, 1511:10	1429:43, 1430:19,	1499:23, 1499:24,	1452:21, 1452:22,
	ways [3] - 1455:24,	1433:13, 1435:35,	1500:38, 1501:24,	1452:23, 1452:25,
1493:3, 1493:8,	1488:16, 1493:44	1448:4, 1460:42,	1501:42, 1502:30,	1452:31, 1452:32,
1493:10, 1493:28,	wear [2] - 1490:26,	1472:47, 1485:33,	1517:32, 1517:33,	1452:38, 1453:42,
1494:17, 1494:24,	1490:27	1490:16, 1504:33,	1517:47, 1518:42,	1454:12, 1454:46,
1494:46, 1495:18,	weave [1] - 1430:29	1515:29, 1528:12,	1521:24, 1523:45,	1455:40, 1457:35,
1495:28, 1495:29,	Wednesday [5] -	1532:47	1525:44, 1526:1,	1459:14, 1459:20,
1495:39, 1496:33,	1407:22, 1525:30,	whys [1] - 1501:18	1526:2, 1526:12,	1459:26, 1459:27,
1496:35, 1497:3,	1526:14, 1526:19,	wide [1] - 1453:1	1526:15, 1529:23	1461:23, 1463:39,
1497:8, 1497:10,	1526:21	wider [4] - 1472:2,	workload [2] -	1465:17, 1465:18,
1497:12, 1497:32, 1497:35, 1515:19,	weeding [1] - 1426:22	1490:1, 1491:12,	1461:43, 1468:1	1465:19, 1465:41,
	week [17] - 1427:44,	1491:16	workloads [1] -	1466:18, 1466:21,
1515:38, 1515:47, 1516:6, 1516:20	1442:34, 1442:37,	widget [1] - 1487:45	1519:45	1466:37, 1466:39,
1516:6, 1516:20, 1520:14, 1524:45	1448:25, 1450:3,	widgets [1] - 1487:44	works [12] - 1432:18,	1470:31, 1473:27,
1520:14, 1524:45	1451:29, 1453:24,	wife [5] - 1422:8,	1452:44, 1463:9,	1476:3, 1476:39,
wait [3] - 1496:28,	1457:25, 1457:30,	1524:31, 1524:33,	1472:31, 1481:26,	1482:22, 1483:26,
1497:9, 1497:11	1461:45, 1504:1,	1535:9, 1535:13	1482:20, 1503:10,	1489:10, 1489:15,
waited [1] - 1424:39	1514:44, 1515:20,	willing [2] - 1469:38,	1514:15, 1514:44,	1489:16, 1489:17,
waiting [2] - 1461:43, 1461:45	1515:22, 1516:6,	1497:37	1515:18, 1526:19,	1490:16, 1493:13, 1493:30, 1494:1,
1701.70				1700.00, 1704.1,

```
1494:13, 1494:14,
                         Young [1] - 1444:24
 1494:36, 1494:45,
                         young [1] - 1529:38
 1495:21, 1495:23,
                         younger [1] - 1526:43
 1495:38, 1501:27,
                         yourself [2] - 1477:37,
 1505:18, 1507:42,
                           1479:4
 1508:7, 1508:10,
 1508:13, 1508:18,
                                    Z
 1508:22, 1508:24,
 1510:4, 1510:32,
                         Zealand [1] - 1520:34
 1511:28, 1512:27,
                         zero [1] - 1428:11
 1521:8, 1522:5,
                         zone [2] - 1494:39,
 1525:21, 1529:45,
                           1495:5
 1529:46, 1530:16,
                         Zoom [2] - 1449:20,
 1535:23, 1535:24
                           1455:25
years [82] - 1408:40,
                         zooming [1] - 1455:35
 1409:7, 1417:29,
                         Zooms [1] - 1463:36
 1417:41, 1426:13,
 1427:42, 1434:27,
 1438:36, 1441:4,
 1441:5, 1441:12,
 1441:24, 1441:38,
 1442:13, 1442:14,
 1442:19, 1442:20,
 1442:46, 1443:37,
 1444:38, 1445:2,
 1445:3, 1445:28,
 1445:31, 1447:37,
 1448:21, 1448:33,
 1448:35, 1449:17,
 1450:12, 1451:25,
 1451:42, 1452:28,
 1453:11, 1456:47,
 1457:37, 1457:38,
 1458:11, 1458:12,
 1459:17, 1459:40,
 1460:35, 1461:11,
 1469:25, 1471:22,
 1472:34, 1472:43,
 1476:44, 1477:27,
 1477:42, 1478:26,
 1479:19, 1479:21,
 1479:39, 1479:44,
 1482:34, 1483:25,
 1483:26, 1483:28,
 1489:8, 1489:17,
 1490:14, 1492:6,
 1494:27, 1495:9,
 1496:5, 1502:29,
 1502:32, 1507:5,
 1509:41, 1509:47,
 1510:11, 1510:12,
 1512:7, 1517:24,
 1517:25, 1517:26,
 1527:36, 1529:42,
 1530:3
years' [4] - 1436:41,
 1442:22, 1489:9,
 1534:7
yesterday [4] -
 1408:9, 1413:27,
 1490:45, 1516:40
```

.20/03/2024 (13)