Special Commission of Inquiry

into Healthcare Funding

Before: The Commissioner, Mr Richard Beasley SC

At Dubbo RSL, Cnr Brisbane Street & Wingewarra Street, Dubbo, New South Wales

Wednesday, 15 May 2024 at 9.30am

(Day 027)

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

Also present:

Mr Richard Cheney with Mr Hernan Pintos-Lopez for NSW Health

.15/05/2024 (27)

1 THE COMMISSIONER: Good morning, everyone. Are we ready to 2 take Dr Hua? I think we are. 3 4 DR HUA: Good morning. 5 6 THE COMMISSIONER: Can you hear me, Dr Hua? 7 8 DR HUA: Yes, thank you. 9 10 THE COMMISSIONER: Would you like to give your evidence by 11 way of oath or affirmation? 12 13 DR HUA: Oath, please. 14 <MARTIN HUA, sworn: [9.30am] 15 16 <EXAMINATION BY MR MUSTON: 17 18 19 MR MUSTON: Could you give us your full name for the Q. 20 record, please? 21 Α. Yep, Martin Hua. 22 23 Q. You are the acting rural health director of medical 24 services in the Western NSW LHD? 25 Α. Yes, that's right. I've got a few other hats. I'm 26 also one of the co-clinical leads for the Virtual Rural Generalist Service and I'm also a GP VMO on the ground. 27 28 I look after a couple of towns, Baradine and Coolah. 29 30 Could I ask you quickly about practising as a GP in Q. 31 Baradine. Let's start with the community itself. It's 32 a small town in the Pilliga scrub? 33 Α. Yes. 34 According to Wikipedia, it has a population of about 35 Q. 36 600 people. Is that accurate to the best of your 37 knowledge? 38 Α. I feel - I think in the past couple of years I would hazard a guess that that population has increased. We also 39 40 have a couple of sort of satellite towns that we capture, 41 so just a little bit north of us there is Kenebri and Gwabegar and then a little bit to our east there is 42 43 Bugaldie. So I would say that our catchment probably is 44 closer to maybe just over 1,000 people. 45 46 So when you say that, that's the catchment of the GP Q. 47 practice that you operate in town?

.15/05/2024 (27)

1 Α. Yes, as well as the hospital. 2 3 Are you the only GP practice in town? Q. 4 We are the only GP practice, but my wife is also a GP Α. 5 and so we share the job. 6 7 And do you practice only out of Baradine, or do you Q. 8 have an outreach, as it were, into some of these other 9 communities around Baradine? 10 Yes, so our GP practice is only in Baradine. We do do Α. a bit of outreach into residential aged care facilities, so 11 12 that includes Gulargambone, Gilgandra and Coolah. So sometimes that involves a close to 400K circuit. 13 14 Are those aged care facilities associated with MPS 15 Q. 16 facilities in town? 17 Α. At present, yes, yes. 18 19 Q. I think you have told us you are a VMO also practising 20 into the Baradine MPS; is that right? 21 Α. That's right. And Coolah. 22 Could you just describe, perhaps one at a time, 23 Q. 24 starting with Baradine, just the nature of the services 25 that are offered at those two MPS sites? 26 They are very similar. So we offer an emergency Α. service through the Baradine MPS; there is four to five 27 28 acute beds for acute inpatients, depending on staffing 29 levels, and then, look, off the top of my head, I believe it's 13 aged care beds in Baradine and 20 aged care beds in 30 31 Coolah. 32 33 Q. Can I take you back to your LHD roles. Firstly, your 34 role as rural health director, medical services, what does that role involve? 35 36 Yeah, sure. I'm only very new to the role, so I've Α. only taken on the role, if memory serves me right, towards 37 the end of February, early March. I can't remember the 38 exact date. It mainly involves sort of providing the 39 40 medical input into issues that arise operationally across 41 the non-procedural peripheral sites. So I don't have any 42 expertise around things like anaesthetics and obstetrics, 43 so I've kept my distance from the procedural sites, so it's 44 only the non-procedural rural sites that I assist with, and 45 basically, if I'm to be frank, mainly it's, you know, 46 liaising with VMOs, you know, listening to their concerns and trying to address them as much as I can. 47

.15/05/2024 (27)

TRA.0027.00001\_0004

1 2 In that role, to the extent that you have had liaison Q. 3 with VMOs so far, what are the nature of some of the 4 concerns that they have raised with you? Are there common 5 themes? 6 There are. One of the themes that has been raised is Α. 7 around other health professionals and their scopes - scope 8 of practice and how that might interact with the 9 traditional scope of practice that a GP would expect to 10 have in a rural community. They have raised issues around workload and such and, then, you know, you can't get away 11 from it, remuneration. 12 13 14 Q. Let's go through them one at a time, if we can. The 15 concerns that they have raised about scope of practice or 16 an expanded scope of practice for non-medical staff, is 17 that an expanded scope of practice of non-medical staff working in the MPS, at the MPS sites? 18 19 So there is a couple of things there. Α. Yes. I think 20 the first is, yes, you know, the expansion of sort of 21 non-medical staff and their scope in MPS sites, but I guess 22 also from my own personal perspective, if I may, also the potential expansion of scope of practice of non-medical 23 24 officers in the community. 25 26 Q. By which you mean pharmacists? 27 Pharmacists and I think, reading the sort of medical Α. 28 media, we do expect at some point increased scope of nurse 29 practitioners in the community and access to - and I mean, look, I'm not going to lie, I don't have a thorough 30 31 knowledge of nurse practitioners and their access to 32 Medicare, but I believe that, you know, there will be 33 greater scope of access in the future. 34 35 Q. So in terms of the concerns that are being expressed 36 to you by VMOs, are they concerns about the ability of those professionals to deliver service within what might be 37 the potentially contemplated scope, or is it more a concern 38 about the impact that that expansion of scope might have on 39 40 the viability of a GP's business in a small community like 41 yours? 42 Yeah, so there is - again, I'm going to split that up Α. 43 into two parts, if I may. 44 45 Q. Please. 46 The first part is there have been some concerns raised Α. 47 by my colleagues around the ability of our nurse

.15/05/2024 (27)

1 practitioners, for example, in an MPS site, to offer the 2 same degree of clinical acumen as a medical officer would, 3 and I think part of that is the - I guess, you know, the 4 way that it's been explained is that, you know, to become a medical officer, you go through university, you do your 5 prevocational training, you do your X years of fellowship, 6 and then you are allowed to practise independently, and 7 8 through that, you gain a lot of practical experience, and 9 that might not necessarily translate into non-medical 10 colleagues practising in the MPS.

I don't necessarily - I personally don't necessarily 12 13 agree with that. The nurse practitioners that I've worked 14 with, and you have to bear in mind that this is anecdotal and personal experience - the nurse practitioners that 15 16 I have worked with have all been very competent. They have 17 all sort of tried their best and, you know, tried to do 18 what's best for the patient. Now, that doesn't necessarily 19 translate to all people in that cohort. I might just be 20 lucky and I might just have come across ones that, you 21 know, are the cream of the crop. But coming back to my 22 colleagues' concerns, then, I think it comes back to issues around safety, clinical governance and just whether or not 23 24 patients are receiving the same level of care as you would 25 if you saw a medical officer.

27 Q. Can I be so bold as to ask this question: your 28 experience of nurse practitioners, the nurse practitioners 29 that you have dealt with, has, as you have told us, been Is it possible that there is also a significant 30 qood. level of variability in the quality of service delivered by 31 32 individuals with medical training and qualification across 33 the board? 34

37 Q. Is it possible that that - do you accept that there may be a significant degree of variation in the quality of 38 the service which is able to be delivered by some 39 40 individuals who do have medical gualifications and 41 training? Yes. That's absolutely correct. I mean, in all 42 Α. 43 occupations I think that's - there is a spectrum. That's -

```
44 yes.
45
```

11

26

35

36

```
46 Q. The key issue there is, to the extent that a workforce
47 is being utilised, ideally you want to be utilising the
```

```
.15/05/2024 (27)
```

A. I'm sorry, can you repeat that question for me, please?

TRA.0027.00001\_0006

1 workforce, whatever the qualification might be, that is 2 best able to meet the needs of the community that they are 3 intending to serve? 4 Sorry, was that the end of the question? Α. 5 6 Q. Yes, it was. 7 Α. I think there is a longer answer to that question and 8 I think - so, you know, if you have nurse practitioners 9 moving into a lot of the work that GPs - look, I think 10 there is a couple of ways to look at this, right? The first way is, you know, how it's been pitched, and the 11 12 second way is what are the long-term effects of this. So 13 what I mean by how is this pitched is that, you know, every 14 other week or every other month, if you read the newspapers or if you read the medical media, things like Medical 15 16 Republic or AusDoc or things like that, every other week or 17 every other month, there is some kind of negative thing about things affecting GPs, right? So, you know, the 18 19 perception around nurse practitioners - what I want to say 20 about that is that, you know, if you are a junior doctor, 21 as an intern or as a resident, right, and you are thinking 22 about your future career path, and every other week and 23 every other month you see something like, you know, 24 "Pharmacists prescribing", or "Nurse practitioners working under Medicare", and there are these concerns around their 25 26 scope and perhaps a breach of their scope into GP world, 27 you know, that's going to affect how you view GP, general 28 practice as a career and as a vocation, right? 29 I think that is sometimes missed when we talk about, 30 31 you know, expanding the scopes of our colleagues. Like 32 I said, on my experience with my colleagues, nurse 33 practitioners, pharmacists, they've been great. But I want 34 to - I step back and I want to put my mind into one of my junior colleagues, and every other week or month they see 35 36 something like this and, you know, I have no doubt why they wouldn't necessarily view general practice or rural 37 generalism as a potential career path. 38 39 40 So, you know, coming back to the question, then, the 41 longer term effects of this, right, yes, sure, we're 42 treating the symptom of access now. We're providing access 43 now to nurse practitioners, some of whom are great and will 44 provide, you know, great service to these underserved 45 communities. But what's the longer term impact of this?

.15/05/2024 (27)

46

47

2778 M HUA (Mr Muston) Transcript produced by Epiq

We're not treating the underlying cause, right? And the underlying cause is, you know, primary care and GPs in the

1 community. I think that that sort of - I don't know if 2 it's subtle or I don't know if it is sort of tangential, 3 but I don't think that - to me, it doesn't feel like that's 4 being considered as much, how this is being viewed upon by 5 my junior colleagues, when they are choosing their future 6 career paths. 7 8 So when you say the underlying cause is primary care Q. 9 and GPs, you are referring to the fact that the 10 availability of primary care and the number of people willing to come and work as a GP in areas like yours is 11 12 dropping off? 13 Α. Yes, look, I think about - I'm going to say about 14 three years ago, I might be a little bit off on my dates, there was a period where I was, you know, intending to move 15 16 on and, from memory, there was about a three- to six-month 17 lead in, into sort of my - like, you know, that period where I had said, "Look, I'm probably going to move on", 18 19 and the date that I was expecting to move on. I think 20 there was one other person who came in and had a look to 21 see if they wanted to do it, you know, saw what it was like 22 and promptly sort of ghosted the community, really. You know, didn't sort of inquire or follow up on their 23 24 interest. 25 26 I think a lot of our smaller towns that really would 27 sustain only one full-time equivalent general practitioner, 28 they would probably face a lot of sort of similar sort of 29 experiences. 30 31 I think we covered concerns around the ability of Q. 32 allied health working professionals and other clinical 33 professionals having an expanded scope. What is the 34 concerns or what are the concerns that have been shared 35 with you around the impact that that might have on the viability of a GP's business in a town like yours and the 36 37 desirability of coming and setting up practice in a town like yours? 38 I think to provide a little bit of 39 Α. Yes, sure. 40 context, my town is, with all due respect to my town, not 41 an affluent town. In terms of income, it's probably in the bottom quartile, right? So we're a fully bulk billed 42 And so I think when it's been pitched about sort 43 clinic. 44 of - look, I'm going to use pharmacists prescribing for 45 UTIs as an example, because I think that's been very 46 recent, I think there has been some media in the past 24 hours about it. Now, a pharmacist prescribing for 47

.15/05/2024 (27)

TRA.0027.00001\_0008

a UTI. Now, a consultation by a GP for a urinary tract
 infection might be considered a straightforward
 consultation, and you could probably complete that, you
 know, reasonably well.

6 If I had my practice nurse do a urinalysis and then 7 the patient came in, did a history, did an examination, in 8 GP land, you could, you know, reasonably do that in 9 10 minutes, right? And that's a straightforward 10 consultation. You know, young person comes in, classic signs of urinary tract infection. History, examination, 11 UA, exclude other causes. Ten minutes, right? And then 12 13 that's on one end of spectrum.

And so I think the comment that I read was that this 15 16 is meant to take the pressure off GPs and, you know, our 17 workload. But the thing is that we do a lot of sort of complex cases as well, which aren't as well remunerated, 18 19 and sort of mentally can be a lot more taxing. Often 20 times, in practice, what you might do is you have a complex 21 case, and the sort of opportunity cost of doing a complex 22 case is offset by more straightforward cases. 23

24 And so I will give you an example, right? If someone came in with heart failure, non-compliant with medications, 25 26 not really engaged with, you know, medical care, just by 27 personal preference - you know, that consultation can 28 easily stretch to half an hour to do appropriately -29 history, examination, appropriate investigations, appropriate referrals, explanation of why you need to do 30 these investigations and go to these referrals. 31 Now. half 32 an hour consult is like a level C under Medicare. Now. 33 level C, if you are not bulk billing, I can't remember 34 exactly, it's about \$80, right? Sorry, that's without the bulk billing incentive. 35

Now, you know, a level B, which is a less than 37 20-minute consultation, which a urinary tract infection 38 could come into, is \$40 if you are not bulk billing - there 39 or thereabouts. And so if you can imagine, you might have 40 41 this very long consultation that might only get you \$80, and the opportunity cost of doing that consultation you 42 would offset by, you know, less complex cases. And so what 43 44 you might have then is like, you know, the idea that you 45 are sort of taking the load off, I'm not necessarily sure 46 that, you know, that is always going to be to the benefit 47 of the GP.

.15/05/2024 (27)

5

14

36

1 2 I mean, the other thing is that sometimes these less 3 complex cases provide you with a bit of a mental break, if 4 you will, from the complex cases. I mean, can you imagine 5 just sort of sitting down, like, you know, 30-minute 6 consultations throughout the day, just doing sort of 7 explaining to people about what heart failure is, what 8 their lifestyle is doing to contribute to heart failure, 9 you know, why they need to do these investigations and 10 tests, hear the push back of why the person doesn't 11 necessarily want to do the test. To do an echocardiogram 12 in Baradine, right, it is a four and a half hour round trip 13 to Dubbo, right? 14

That's a lot of mental juggling and sort of empathy 15 16 that you have to put into that kind of consultation. And 17 not to say that, you know, I don't put any mental load into a urinary tract infection consultation - these are just 18 19 examples, by the way - but you know, a straightforward 20 consultation like a urinary tract consultation does sort of 21 ease the mental load a bit. You know, it gives you that 22 little bit of a breather so that you can continue on with 23 your day.

25 Heart failure is probably not a great example. 26 Probably a better example that all GPs face in the 27 community, I think, is chronic pain, right? A chronic pain 28 consultation and how to manage it in terms of, like, the 29 mental aspects of it, the physical aspects of it, the socioeconomic aspects of it - that consultation, you know, 30 31 can easily go 30 minutes. It wouldn't guite get you to 32 a level D, probably gets you to a level C consult. But 33 that's - as I said, there is an opportunity cost to that.

I mean, it sounds - I don't want to sound awful and just put, you know, medicine down to economics and money, but, you know, at the end of the day, for example, Baradine surgery is a small practice, it is a small business, right? I want to care for my patients but I still need to pay salary and wages, the rent and all that kind of stuff.

Q. The next issue that you have told us your VMO
colleagues have raised with you is workload. Is that
workload within their practices, within the hospitals, or
some combination thereof?

46 A. I think it is - mainly the colleagues that I've been 47 speaking to have been around the VMO work. More lately,

.15/05/2024 (27)

24

34

41

TRA.0027.00001\_0010

it's been sort of positive comments, especially around, you 1 2 know, the use of VRGS, or the Virtual Rural Generalist 3 Service. As I said earlier, I'm one of the co-clinical 4 leads so I don't want to sound biased, but from a personal 5 perspective. I can speak to it from a personal perspective 6 because I'm also an end user on the ground, and the 7 comments that my colleagues have given sort of mirror what 8 I have said. So my standing arrangement is that I will 9 cover category 1 to 5 consultations via the ED between 8am 10 Between 8pm and 8am, I'm around for category 1s and 8pm. and 2s, and VRGS covers me for categories 3 to 5s. 11

13 What I have noticed between - so I've been around pre 14 VRGS and post VRGS. So the thing is that pre VRGS, what you would do is you would have a whole clinic day, you 15 16 know, see 28 to 30 patients and, you know, that's 28 to 30 17 sets of individual problems that you deal with during the day. Whatever comes in via the ED through the day you have 18 19 to deal with. And then you would sort of go home at about 20 6, 6.30, sort of get ready for tea, and then you might get 21 called out at, you know, 8 o'clock and you think "All 22 right, great, this is my one call out of the night." Because statistically speaking, you might get one or two 23 call-outs - you know, not statistically speaking but 24 anecdotal experience, you might get one or two call-outs. 25 26 So you might get called out at 8, you don't get back till 27 By the time you settle in again it's 10 o'clock. 9. You 28 fall sleep and then you get called again at, you know, 29 2 o'clock in the morning.

31 Now, you have had sort of five hours of sleep there, 32 your body thinks it is rested. You've been woken up. You 33 don't necessarily need to go into the hospital but you've 34 been woken up, right? Once you have been woken up after that period, it's very hard then to go back to sleep. 35 So. 36 you know, I found that pre VRGS I was probably getting, you know, four, five hours of sleep consistently through the 37 night, and I would sort of go to bed at night sort of a bit 38 stressed as to whether or not I would get a full eight 39 40 hours of sleep. Coming into the weekends - sorry, I didn't 41 do Saturday and Sunday on calls then.

43 Coming into the weekends it was great, because I knew 44 I could get eight hours of sleep. But that kind of wears 45 away at you very quickly, and so since VRGS has come in, 46 you know, I've been able to be reasonably guaranteed eight 47 hours of sleep every single night. It doesn't sound like

.15/05/2024 (27)

12

30

42

a big deal, but I can assure you, it is a very, very big 1 deal. And the thing is that knowing my colleagues, knowing 2 3 the service that they provide, you know, I don't think 4 that, for most presentations, my personal experience is 5 that I don't think necessarily that there is any huge 6 difference between my virtual colleagues seeing some of the 7 lower acuity cases overnight and me doing it overnight. 8 And so, you know - look, I don't know if that answers your 9 question, but across time it's made a difference. 10 I think it does. The last issue that your colleagues 11 Q. 12 have raised with you, you tell us, is remuneration. Again, 13 is that remuneration through the MBS in their practices, 14 remuneration for the VMO work they're doing or, again, some 15 combination thereof? 16 Yes, so I think it's a bit of both. I think there is Α. 17 always a little bit of unhappiness around the -"unhappiness", I don't know if that's the right word -18 19 around what the Medicare rebates are and then sort of 20 deciding about whether or not to bulk bill or to not bulk 21 bill, and look, of late I have sort of had a lot of 22 inquiries about my - from my VMO colleagues around, you 23 know, their remuneration levels at the MPS sites. 24 25 Some of it's not always realistic, you know, some of 26 them might be. But, you know, I think what it comes down 27 to is just, you know, they want to be remunerated for what 28 They don't want to necessarily be seen as they do. 29 a second-class citizen, if you will, when it comes to I think if you look at the sort of VMO rates 30 remuneration. 31 under the sessional contracts, there's a difference between 32 GPs and non-GPs, and, you know, generally speaking, GPs 33 don't have access to staff specialist contracts. 34 In terms of the VMO remuneration that is received, is 35 Q. 36 the ability to access that money something which, at least in a community like yours, is necessary to render the 37 practice, the otherwise GP practice, viable? 38 Like all small businesses, you have 39 Α. Yes, absolutely. 40 bad quarters. Knowing that you have got a reasonably 41 steady income from the MPS sort of offsets it. I would hazard a guess that between my wife and I, you know, the 42 43 majority of our income, you know, even since the Medicare 44 triple of bulk billing in November of last year, even since 45 then, the majority of income comes via the state system, 46 through the VMO work. 47

TRA.0027.00001\_0012

1 Q. Based on your discussions with colleagues who are in a 2 similar position to you in smaller communities, do you have 3 a view on the long-term viability of what might be called 4 the traditional GP VMO model for delivering both primary 5 and acute care in a community like yours? 6 Look, to put it into - like can I just put it Yeah. Α. 7 into purely financial terms? I mean, there is the mental 8 load, right, and that's in and of itself difficult to be 9 one, full-time doctor. I'm lucky because I have my wife 10 and we share the load here, but if you had one sort of full-time person on the ground with the mental load of a 11 thousand people's different worries, it is a huge mental 12 13 load. 14 You know, in terms of the actual remuneration, I think 15 16 if you were fully bulk billing in a town like ours, I don't 17 think you would last. I think the income that you get from just - just the GP, right, just the Medicare GP practice, 18 19 after costs, you know, you'd probably be looking at 20 something not much more than what I registrar might make in 21 a tertiary hospital, right? And so what really makes it 22 financially viable is the fact that you do have the MPS 23 work to supplement it. 24 25 In relation to that, so that is making the practice Q. 26 viable at the moment, but if you sort of - projecting into 27 the future, do you think that the viability - do you thank 28 that model has long-term viability, for example, in your town? Obviously each situation will differ. 29 Look, can you explain that question a little 30 Α. Yeah. 31 bit more for me? Sorry, I'm not sure if I understand 32 correctly. 33 34 Perhaps let me look at it another way. If you left Q. tomorrow, do you have a view that there would be anyone who 35 36 would step in to take up your practice, supplemented by 37 what income could be received through working as a VMO in Baradine hospital and other small MPS sites? 38 Not necessarily, I don't think. You know, as 39 Α. 40 I alluded to earlier, when I wanted to leave about three 41 years ago, they had - you know, I think if you look at income and cost of living, it was probably comparable, like 42 if you translate it, and there was one person who looked 43 44 and that person walked away, you know? I don't think 45 that - I don't think it's necessarily all that viable. 46 I think when I was thinking about that, during that 47

.15/05/2024 (27)

1 period, not trying to plug what the LHD is doing, but 2 what - during that period I tried really hard to sort of 3 convince the DMS at the time to make Baradine like the 4 Four Ts model, but I don't think it was a plausible option 5 at that peculiar point in time. 6 When you say "not plausible", for what reason do you 7 Q. 8 think it was not plausible? 9 Α. Look, I don't know the specifics. I think it - look, 10 if I was to hazard a guess, I think it was - at the time the Four Ts was only a pilot trial, and so, you know - and 11 I was leaving in three months or whatever, and there 12 13 probably just wasn't the turnaround time or the - for all 14 the sort of bureaucracy and logistics to organise it. But. you know, it would have made my decision to stay a lot 15 16 easier if we had moved to a Four Ts model in Baradine at 17 the time. 18 Q. 19 I will come back --20 Α. I still stand --21 22 I will come back to that. Just quickly, your role as Q. one of the clinical co-leads of the VRGS service, could you 23 24 just give us a little bit of background as to what that 25 involves? 26 The role or VRGS? Α. 27 28 Q. Let's start with VRGS. Give us a potted description of VRGS. 29 So, I mean, it's exactly as it sounds. We're virtual 30 Α. 31 rural generalists serving communities that (a) don't 32 necessarily have a face-to-face doctor on the ground at the 33 time or (b) to take the load off some of our face-to-face 34 colleagues so that they can have a breather or they can have a weekend away. 35 36 37 We do clinically - so I think we cover categories, We look after mostly categories 3 to 5s, ED presentations. 38 inpatients who are admitted under our care. We look after 39 40 RAC residents at our sites, if they have an acute issue 41 that arises or if they have something that arises when their GP is not around. It's - I feel like it's a very 42 valuable service as an end user. 43 44 As the co-clinical lead, I just provide a bit of -45 46 I assist with the medical leadership in the team. So if there are issues that have been identified for improvement, 47

.15/05/2024 (27)

1 whether by colleagues within the team or colleagues outside 2 of the team, we'll sort of liaise with my colleagues to 3 sort of work through it and system improve. I'm 4 responsible for the rostering and, you know, I've been chairing our meetings recently. Sorry the question put me 5 offhand [sic]. So that's the gist of what the role 6 entails. 7 8 9 Q. So in terms of the clinicians who are working into the 10 VRGS, is that a salaried position, or are they VMOs working into the VRGS? How does that relationship work? 11 12 Α. So we're paid an hourly rate and so the hourly rate is 13 dependent on what time of day it is. So I think after 14 hours there is an uplift, weekends there is an uplift and public holidays there is an uplift, and we do 10-hour 15 16 So, for example, on a usual weekday, 8 to 6pm, for shifts. 17 example, if memory serves me right, it's, you know, basically \$1700, I think, from memory, for that period, and 18 19 then - yes, and it's like paid to us not as an ABN or 20 anything, it's just paid via the normal - you know, you get 21 your pay slip and stuff. 22 23 Q. So the VRGS services are delivered through the MPS 24 sites in the emergency departments and - or and more 25 widely; is that right? 26 So, like, for example, I can sit here in Baradine, in Α. 27 my little office in Baradine and, you know, virtually 28 I will dial in to say - I will use Coolah, and then there is what we call a WALI, and that's like a big TV screen 29 with a camera on wheels and they wheel it to the patient 30 31 and then I see them, like the patient in ED or on the ward 32 or in the RAC, you know, like this, yes. 33 34 Is the VRGS service used to provide any cover for GP Q. practices in and around the LHD? 35 36 So as in - you mean, like, as in my little - for Α. 37 example, my Baradine surgery? 38 Q. 39 Yes. 40 Α. Yes, so no, no, we don't do that. 41 42 Q. And in terms of the - for example, when residents in 43 the aged care facilities are being dealt with, do you have 44 any awareness of what arrangement, if any, exists in 45 relation to MBS money? Is there a 19(2) exemption that 46 you're aware of that enables MPS money to flow through 47 to --

.15/05/2024 (27)

1 Α. Some of our sites do have a 19(2) exemption, but I'm 2 going to speak practically. I have - I don't recall ever 3 sort of filling out a 19(2) form for a consultation I've 4 done for an aged care resident whilst I've been on VRGS. 5 6 Is there a particular reason for that in - practical Q. 7 reason for that? 8 I don't know the answer to that, I'm sorry. Α. But, 9 like, I just personally haven't done it. 10 Can I just take you back to a slightly different 11 Q. issue. 12 Starting with your time at university, could you just walk us through, you know, a reasonably summarised 13 14 way, the professional journey that you travelled on which led you to practising as a GP VMO in Baradine? 15 16 Yes. I think there is - so I went through a rural Α. 17 clinical school. Bear in mind I grew up in Cabramatta, Fairfield, Sydney, right, so not very rural at all. 18 I went to the Monash rural clinical school, I did my intern and 19 20 residency at Orange. I did a registrar year in Orange/Bathurst, and then I came out to Baradine in PGY4 21 22 under the RVTS training program to do my GP registrar training, and I've stayed since. 23 24 25 Now, I think it might seem that the fact that I went 26 through a rural clinical school and, you know, did my internship and residency in Orange might have sort of led 27 28 to Baradine, but, you know, there probably is sort of 29 factors that might have contributed through that journey that led me to Baradine, but I'm going to be honest, right, 30 31 it was one of those sliding doors moments that ended up 32 with me coming to Baradine, and it was simply that I was 33 sitting - I was trying to study for my general surgical 34 sciences exam, was a bit sort of burnt out, a bit stressed, got sick and saw an ad for - I can't even remember, I think 35 36 it was actually Brewarrina or Bourke at the time, and you know, it was like, "You could earn X amount of dollars if 37 vou came out here." And I was like "Wow, that's what 38 a junior consultant makes. I'm going to call up", and they 39 40 were like "We don't actually have a job but we know these 41 people in Baradine and they are looking." And, you know, that's really how I came out to Baradine. Like if I'm - it 42 43 probably was a proper sliding doors moment. 44 45 So did that result in you doing RACGP registrar Q. 46 training through the practice in Baradine that you slid 47 through the door into?

.15/05/2024 (27)

1 Α. Yes. So I mean, that was the - if it wasn't for that, 2 I wouldn't be in Baradine. 3 4 Q. Did you ultimately take over that practice? 5 Α. That's right. 6 7 So the person who you trained with and whose ad you Q. 8 responded to retired; is that right? No, so the - previously the Aboriginal health service 9 Α. 10 in Coonamble operated Baradine surgery. They operated the surgery very well. They made their own sort of decision at 11 12 a particular point in time that it was no longer viable for them - look, I don't know if that's the right word, but 13 14 they just chose not to continue and I took over. Look, 15 they looked after me very well during that period. 16 17 Q. You joined us in our little visit to Coonamble health 18 service last week and shared with us three points in your 19 career where you tell us you thought about leaving and 20 discussed what it was that led you to stay. It would be 21 great if you could share that with us again now. 22 So the first part was early on, so Α. Yeah, sure. 23 probably about three years in to my stay. That was pre 24 VRGS and I was on call 24 hours for category 1s to 5s and, as I said, I was getting woken up, I was very cantankerous 25 26 and I was just really burnt out. I was ready to throw in 27 the towel. You know, the advent of VRGS has really sort of 28 solved that for me. 29 I'm currently in my eighth year in Baradine. 30 You 31 know, for a town like Baradine, eight years is doing all 32 And I don't think I could have stayed eight years, right. even with my wife here, you know, if it wasn't for the fact 33 34 that I had that reprieve overnight. 35 36 The second point in time was when, like my previous 37 employers decided that they no longer wanted to continue operating Baradine surgery and, you know, I was left with 38 the decision of whether or not to take over the practice or 39 40 to move on and I think - when I was at Coonamble the other 41 day, the words that I used were that, you know, I think it was a mixture of inertia, guilt about leaving my patients 42 43 behind, because, you know, you do become - you do develop 44 a great empathy for people that you see day in, day out. And then sort of goodwill to the community, you know, that 45 46 you wanted to do right by the community. They are all things that really sort of made me want to sort of - like, 47

.15/05/2024 (27)

you know, just kept me around.

1

2

5

6

10

11

15

28

39

3 You know, I was a fully fellowed GP then with rural 4 generalist experience. I could have gone to, you know, a very nice touristy town close to the coast or whatever. not to say that Baradine's not nice, Baradine's very lovely. But, you know, I had options. But really it's -7 8 I feel like it's those things that sort of kept me around, 9 because financially it wasn't as stable as when I was employed by the AMS. You know, I had all these additional responsibilities of running a business and doing the 12 medical stuff. You know, it was actually the harder path 13 to take. It was a mixture of those things that kept me 14 around.

16 I guess the third thing - it's something going into 17 the future, and, like, I would like to stay in Baradine as long as I can, but ultimately, there will probably come 18 19 a point where I will probably move on, and that's, you 20 know, for the benefit of my children, and that's not to say 21 that Baradine hasn't looked after my family well, they have 22 looked after my family very well. You know, the teachers 23 at the school look after my kids very well. But at the end 24 of the day, you know, you want to give your kids the best options available, and the perception always is that the 25 26 options are better, or that there are better options or 27 more widely available options in a larger centre.

I will give you an example, and this is not unique to 29 me but bearing in mind this is unique to everyone in 30 31 Baradine, right? There is no heated pool, you know, 32 between here and Dubbo, and so during winter, you know, if 33 I wanted to take my kids to swimming lessons, it's a four 34 and a half, five hour round trip to Dubbo every Saturday. Now, I have the means to do that, but there are plenty of 35 36 people in town who I would hazard a guess don't have the But, you know, that's what I mean about 37 means to do it. options and access. 38

40 Q. So in terms of - those options and access obviously 41 won't be remedied by this, but I just want to ask you 42 a question about the potential desirability of a salaried 43 model for the delivery of the sort of care that you provide 44 into your community, at least up until the point where, for 45 family reasons, you might make a decision to move. You 46 mentioned a little bit earlier that had Baradine become one of the Four Ts, which would have ruined the symmetry of the 47

.15/05/2024 (27)

TRA.0027.00001\_0018

name, if nothing else, you would have found it a lot easier 1 2 to stay. What is it about that program that would have made it more desirable for you to stay in Baradine, or 3 4 perhaps someone like you in another small community, to 5 stay in their community and deliver both primary and acute 6 care through the MPS? Can I pick up on a couple of things that you've said. 7 Α. 8 I will start with your question around the Four Ts, right? 9 So if you paid a salary, right, commensurate to the idea 10 that you are on call as well as you are doing your GP 11 consults throughout the day, your 30 consults throughout 12 the day, and it's commensurate to that level of work, then, like, you know, I would have loved that, because I wouldn't 13 14 have to worry about hiring staff: if there are staffing issues, it's not my problem. I don't have to worry about 15 16 doing BASs, I don't have to worry about paying bills. You 17 know, just paying bills, not literally in the financial sense but the administrative sense, that all takes time, on 18 19 top of what we're already doing clinically. 20 21 You don't have to worry about good months, bad months; 22 you don't have to worry about getting sick. You know, when my wife and I had COVID last year we had to close the 23 24 practice for two weeks, and if you think about the margins and closing for two weeks, that's like basically the 25 26 quarter's income just gone, obliterated, right? 27 28 So I think that there is a huge role, like, in certain 29 towns, where it is not an attractive market for someone to set up camp individually - set up a business individually -30 I think there is a role for some of these salaried 31 32 positions. 33 34 The second point around - that I wanted to pick up on 35 is I actually do think that there is something you can do 36 around addressing the issue of access, like within medicine at least, and that's - it's sort of looking outside the box 37 a bit and not dealing with the access directly but looking 38 at it tangentially. So I have given this a lot of thought, 39 and look, you know, we know that bonded medical places 40 41 don't work. You know, people do their bonded time and then, you know, they don't necessarily commit, then, 42 43 afterwards to doing their time in rural communities or, if 44 they do, they don't necessarily come to a place like 45 Baradine, right? They might go to out of Brisbane or out 46 of Sydney, or they might go to a place like Orange or 47 something around there.

.15/05/2024 (27)

1 2 You know, I feel like we should - and this is going to 3 sound - the risk of sounding like this is like nepotism or 4 whatever, right, but I think there should be an opportunity 5 to shift the bond on to parents. Like, you know, I think if you said to, you know, doctors out there, GPs out there, 6 7 and said "Look, if you came out and worked in the bush for 8 X number of years, we're going to make the path easier for 9 your kids to get into university or easier to getting into 10 medicine", right. I can almost guarantee there would be a big cohort of GPs out there that would come out for five 11 12 years, because who doesn't want to give their children the best shot or give their children a leg-up. But, you know, 13 14 I just think it needs a little bit of a different mind set. 15 16 MR MUSTON: Thank you, doctor. I have no further 17 questions for you this morning. 18 19 THE COMMISSIONER: Q. Can I just ask you, doctor, some 20 of the challenges that you have just given evidence about -21 we don't need to go back through them, but just as an 22 example, one of the things you mentioned just recently was you and your wife both having COVID and having to shut the 23 24 practice for two weeks and how that, I think you said, 25 obliterated probably the profit you make in that quarter. 26 Are you in any form of formal or even semiformal social group, contact with colleagues of yours that might work in 27 28 towns that are also small or rural communities that share 29 the same challenges you have just spoken about? 30 I haven't spoken to any of my colleagues with the same Α. 31 concerns, no. 32 33 THE COMMISSIONER: Mr Cheney, do you have any questions? 34 35 MR CHENEY: No questions. 36 37 THE COMMISSIONER: Thank you very much for your time, We're very grateful. 38 doctor. 39 40 THE WITNESS: Great, thank you. 41 42 THE COMMISSIONER: You are excused. 43 44 <THE WITNESS WITHDREW 45 46 We move next to a panel of Helen McFarlane and MR MUSTON: 47 Dr Warren Kealy-Bateman. Dr Waterhouse will be taking

.15/05/2024 (27) 2791 M HUA (Mr Muston) Transcript produced by Epig

evidence from those witnesses. 1 2 Ms McFarlane, if I could start with you, 3 DR WATERHOUSE: 4 could you please state your full name for the record? 5 THE COMMISSIONER: 6 We might have to have the witnesses 7 sworn. 8 9 <HELEN McFARLANE, affirmed:</pre> [10.19am] 10 <WARREN KEALY-BATEMAN, affirmed:</pre> 11 12 <EXAMINATION BY DR WATERHOUSE: 13 14 So, Ms McFarlane, could you please state 15 DR WATERHOUSE: your full name for the record? 16 17 MS McFARLANE: Helen Maree McFarlane. 18 19 20 DR WATERHOUSE: And Dr Kealy-Bateman? 21 22 DR KEALY-BATEMAN: Dr Warren Michael Kealy-Bateman. 23 DR WATERHOUSE: You both have a copy I think of your 24 outlines of evidence. If I could just start with you, 25 Ms McFarlane, have you had a chance to review that before 26 27 today? 28 29 MS McFARLANE: Yes, I have. 30 DR WATERHOUSE: Is it, to the best of your knowledge, true 31 and correct in the context? 32 33 MS McFARLANE: Yes, it is. 34 35 Dr Kealy-Bateman, can you - you have an DR WATERHOUSE: 36 Have you had a chance to review that. 37 outline there. 38 DR KEALY-BATEMAN: Yes, I have. 39 40 41 DR WATERHOUSE: Is the content true and correct? 42 DR KEALY-BATEMAN: 43 Yes, it is. 44 45 DR WATERHOUSE: Commissioner, we will be including those in the bulk tender bundle and I will just have them pulled 46 47 up on screen because I may go to both of them, they are

.15/05/2024 (27)

1 [MOH.9999.1268.0001] and [MOH.9999.1270.0001]. 2 If we just start with yours, Ms McFarlane, can you 3 4 please outline your current position? 5 Yes, so I'm currently the director of 6 MS McFARLANE: Mental Health Drug and Alcohol for Western New South Wales 7 8 LHD. 9 DR WATERHOUSE: 10 How long have you been in that role? 11 MS McFARLANE: 12 I was formally appointed in February of this year but I've worked in mental health drug and alcohol 13 14 for Western for around 25 years now. 15 16 DR WATERHOUSE: Do you have a clinical background? 17 18 MS McFARLANE: Yes, I'm a nurse by trade. 19 20 DR WATERHOUSE: Mental health trained nurse. 21 22 MS McFARLANE: I've always worked in mental health as 23 a registered nurse. 24 25 DR WATERHOUSE: What does your role involve? 26 MS McFARLANE: I oversee service delivery of all mental 27 28 health, drug and alcohol across Western NSW, so that 29 involves inpatient services and community mental health 30 drug and alcohol services. So any programs that are 31 delivered down from the state and any Commonwealth 32 bilateral programs that occur within our district, I'm 33 responsible for, plus a workforce of around 800 FTE. 34 Dr Kealy-Bateman, can you outline your 35 DR WATERHOUSE: 36 position, please? 37 DR KEALY-BATEMAN: I'm the local clinical director of 38 Mental Health Drug and Alcohol for the Northern Sector of 39 40 Western New South Wales Local Health District. In my role, 41 I see patients as a consulting psychiatrist. I also provide leadership for this region. We have about 200 42 43 employees in this part of the region. That also includes 44 quite considerable support for the medical, nursing, allied 45 health staff, as well as our peer workers and Aboriginal 46 health staff. 47

1 DR WATERHOUSE: I understand that you - you are 2 responsible for the medical, nursing and allied health FTE 3 within that region? 4 5 DR KEALY-BATEMAN: I support the operations hub manager in 6 that role as well. 7 8 DR WATERHOUSE: I understand you also have some public 9 health qualifications; is that right? 10 11 DR KEALY-BATEMAN: Yes, I have public health training from 12 New York University. 13 14 DR WATERHOUSE: Is there an interface between your two Do you work together on some things? Are there 15 roles? 16 some aspects that are directly one or the other responsibility? Maybe, Ms McFarlane, if you start? 17 18 19 MS McFARLANE: Yes, so I sit - the executive sit with me 20 and part of that executive is - one of those positions is 21 the clinical director for mental health drug and alcohol, 22 who oversees all the psychiatry team and also oversees the 23 services that are provided. So we have three hubs, which 24 are our main sites, which are Dubbo, Bathurst and Orange, and in those hubs there are clinical directors that are 25 26 appointed to service delivery in those towns. So we 27 regularly have get-togethers and meetings to actually talk 28 through issues and service delivery areas that we need to 29 work on. 30 31 DR WATERHOUSE: Dr Kealy-Bateman, did you want to add to 32 that at all? 33 34 DR KEALY-BATEMAN: I report to the overall clinical director, Dr Scott Clark, who oversees all of Western 35 36 New South Wales. 37 DR WATERHOUSE: 38 So if we go to paragraph 4 of your outline, Ms McFarlane, you refer there to working with 39 40 partners to embed new ways of delivering care. So, first 41 of all, who are the partners that you have in mind in 42 relation to that work? 43 44 MS McFARLANE: So outside of our mental health service, 45 our partners are internal, so within the LHD, so integrated 46 care, other service delivery partners that are in that But external to that is our NGO providers and also 47 team.

.15/05/2024 (27)

1 the PHN. So because there is so many funding bodies that 2 sort of govern what programs are delivered across the 3 district, it's really important for us to engage not just 4 internally but with those other service providers so we can 5 try to map what's happening across the district. 6 7 DR WATERHOUSE: How many NGOs do you have to deal with? 8 MS McFARLANE: 9 Oh, I couldn't give you an accurate --10 DR WATERHOUSE: An estimate perhaps of the sort of number 11 we're talking. 12 13 14 MS McFARLANE: So anywhere - well, the main ones, there's probably about six really main ones which are across the 15 16 state, not just here, and then there could be anywhere 17 upwards of 20 or 30 smaller ones that are across the 18 So it's quite a large number. We work with the district. PHN to try and map who those NGO providers are within our 19 20 service and we've also got state funded projects that the 21 state give funding to particular NGOs that - part of that 22 KPI is we are part of that governance process of actually 23 delivering those services. That's kind of how we map it. 24 There is no actual map on the ground. It really is just about who we can reach out to and who reaches out to us for 25 26 support. 27 28 DR WATERHOUSE: Do they tend to be involved in both mental 29 health and drug and alcohol, or do they sit in either of 30 those areas? 31 32 The majority of them are involved in mental MS McFARLANE: 33 health and there is a growing number, I suppose, that are 34 engaging in drug and alcohol services as we grow those drug and alcohol services. 35 36 37 DR WATERHOUSE: How do you work in with those non-government organisations? 38 39 40 MS McFARLANE: So at my level, so at that executive level, 41 we have key meetings with the PHN in particular, so we have like an overarching steering committee. There's been, you 42 43 know, changes within our local PHN, so that's been 44 difficult in recent times, but we're re-engaging now that 45 their internal structure is getting more settled. So they 46 are about coming together and actually looking at service delivery across that primary care space as well as the 47

.15/05/2024 (27)

1 acute space that we sit in. So PHN look after up to that 2 non-acute, I would say, and then ours is more about the 3 acute hospital and that community - acute community mental 4 health area. So that's at that executive level. 5 Then I have team members that sit at committee 6 meetings across the district and that's at local 7 8 stakeholder engagement, so what's happening in that town 9 and who those NGO providers are, so we come together. 10 With the PHN, you said that there have 11 DR WATERHOUSE: 12 been some changes. Was there a period when it wasn't 13 perhaps working as well? How would you describe the 14 relationship over time? 15 16 MS McFARLANE: I think we've always strived to have a good relationship, but because of their internal changes, which 17 have happened a lot in recent times, it's been really hard 18 19 to actually get traction with the same person, so you will 20 have somebody for a period of time and then they go and 21 then there is a new person. So we know how important it is 22 to work together because we are in the same space, and that's my hope, is that we continue those relationships as 23 24 they now have somebody in place that we can work with. 25 26 DR WATERHOUSE: Do you have other ways of reaching out to 27 general practitioners apart from the PHN? 28 29 MS McFARLANE: So we have our own engagement, communication processes with GPs as well, so a lot of our 30 31 services that we offer have actual direct links with GPs. 32 So I've mentioned our virtual community mental health 33 service in particular has strong relationships with GPs, 34 because they can refer in. GPs can also refer in to our hospital as well, so there is always that local connection, 35 36 but, you know, that larger connection is through the PHN, 37 yes. 38 DR WATERHOUSE: Dr Kealy-Bateman, in paragraph 4 of your 39 40 statement you refer to strategic learnings arising from working in partnership with, and you've listed there: 41 patients, loved ones, staff, other health care providers 42 and also the broader community. I would be interested to 43 44 hear how you work in partnership with those different 45 groups or individuals. 46 DR KEALY-BATEMAN: So some of the deficits we noticed 47

.15/05/2024 (27)

a few years ago around the time of COVID were that in the 1 2 previous years when we had some staff shortages, we were 3 really poor at completing discharge summaries, so I can 4 give that as a brief example, and we had staff sick and 5 unavailable, in terms of the junior medical officers, so interns, residents, registrars, who were people early in 6 7 their training in psychiatry. So they are in the inpatient 8 space. 9

10 So we had a focus in early 2020 of really making sure 11 that every person leaving the inpatient space in the Dubbo 12 hospital, who were admitted in mental health, had 13 a discharge summary completed every time.

When we looked at the broader Western New South Wales Local Health District, we noticed that not everyone got a discharge summary when they were leaving our health service back in that time, so that's historic now, and the rate of discharge completion was less than 50 per cent. That was because sometimes --

22 DR WATERHOUSE: Sorry, less than?

14

21

23

38

43

24 DR KEALY-BATEMAN: Less than 50 per cent. That was sometimes because in our multi-purpose services, so that's 25 26 the smaller sort of hospital sites, to define that, that's 27 the sort of smaller sites where we have visiting medical 28 officer GPs, for example, working in those sites, discharging to themselves, following up patients, so you 29 know, they're trying to be agile and not necessarily 30 31 writing things to themselves, so that's a duplication of 32 time for them. But they weren't completing them. But, for 33 us, this was really important to communicate to people, so 34 we really wanted to try to communicate to people, so we did So we actually increased it to 100 per cent and 35 that. we've been able to maintain that since in the mental health 36 37 space.

DR WATERHOUSE: I was going to come to that later, but I might bring it up now. I understand you published an article about that, if we could just maybe pull that up. It's [MOH.9999.1272. --

44 DR KEALY-BATEMAN: I was going to add to that, and that's 45 to say that the other part of that puzzle was that we 46 needed to learn to always work with families in that work 47 in the inpatient space, too.

.15/05/2024 (27)

1 2 DR WATERHOUSE: Can we just go to this first? 3 4 DR KEALY-BATEMAN: Yes, sure. 5 DR WATERHOUSE: If we just look at the second page of 6 that, if we could just scroll down, there is a "What is 7 8 already known on this subject", at the top right, there, 9 and "What this study adds". Can you maybe just expand on 10 what you did in terms of the co-design of the discharge plan? 11 12 13 DR KEALY-BATEMAN: Yes. So what we did in terms of the 14 co-design of the discharge plan is we noticed that in terms 15 of our electronic medical records, things were often not 16 populated right, so we noticed that the GP was often wrong, 17 so people would circle in, and it was accepted as fact, that whoever was listed on the electronic medical record 18 19 was correct. Well, that was clearly not correct. If we 20 asked people, that had often changed. Their patient 21 contact person was often not correct and faithful to what 22 that person actually wanted as their contact person, and it didn't always need to be a family member; it sometimes was 23 24 the person who was their closest friend. 25 26 The other thing that we wanted to understand was if 27 the person identified as Aboriginal, what Aboriginal nation 28 they identified with. They didn't always know what their 29 Aboriginal nation was. Aboriginal people told us that that 30 was really important to them, and then it made the 31 experience much more the experience needed for them. 32 33 We also wanted to include their next of kin in the 34 discussion. We also wanted to document that in the 35 discharge summary as well so that the GP could see that and 36 know who was important to them. 37 So we kind of tried to bundle up all of these things 38 to kind of make the discharge summary a living, important 39 40 document, and it made it more likely to become true as 41 a health care plan that the person was invested in and 42 interested in in the future. 43 44 In continuing this work forward, we now audit all of 45 these things and check every discharge summary with our 46 medical students as well, with the doctors who do them, and make sure that they are all done, but we have discussions 47 .15/05/2024 (27)

around this as an ongoing basis as a value that this is
 what you would also want if your family was admitted in our
 service.

5 I know we're a very small site and not everyone does 6 this, but this is a professional value that is important 7 for us as a health service. So we've managed to change our 8 behaviour but, most importantly, we've managed to work with 9 people the way we would like to be worked with ourselves.

- DR WATERHOUSE: Do you find that with the changeover of junior medical staff, any of that is lost, or have you been able to maintain that?
- DR KEALY-BATEMAN: We've been able to maintain it because 15 16 we do the audits. So we have 500 admissions a year to Dubbo hospital in mental health, and because when you do an 17 18 audit you get a list of patients, and you're doing the 19 audit, say, every three months, you are only looking at 20 120 discharges. So it actually doesn't take long to go 21 through them. And we actually look at some of the detail, 22 we pull up a few and we look at the detail and we praise what's good and we also look at, "Well, we could improve 23 this", or "We could improve that", or "I'd do this a little 24 bit differently because, and that would make it stronger 25 and better for us as a service." We use that as a learning 26 27 opportunity.
- 29 So the whole momentum of the project keeps going. And 30 we also have some premortem thinking in that, too. 31 Premortem thinking is where you think: well, what if the 32 worst possible thing happens to this person in the future; 33 what would we like to find in this document to make it the 34 best possible document for the patient, their family, for 35 you as a working professional and, also, for the service.
- So we don't want the document to be lengthy and long and horrible. We want it to be easy for the GP to read as well. So we focus on discussions around that, and that keeps the project going.
- DR WATERHOUSE: When you say it goes to the GP, what will happen if they've got the wrong GP on the record?
- 44
  45 DR KEALY-BATEMAN: Well, it won't go to the right GP. So
  46 that's why it's really important to ask the patient.
  47 Patients sometimes don't know their GP, so for a lot of

.15/05/2024 (27)

4

10

14

28

36

41

1 patients, they do have the My Health Record, so we can 2 actually just click through and find out the last GP 3 they've seen. Patients mangle GP names. I've got a long name and patients mangle my name, too, so I'm accustomed to 4 5 that. So we can actually do some fact checking and data 6 checking to make sure we get that faithful. And GPs 7 change. So at least we can try and identify the right 8 practice. 9

10 But this is where involving families is really important, because families know more about health care 11 than we realise, and when patients are going back to 12 13 a place 280 kilometres from where we sit today - for 14 example, we're sitting in Dubbo and a family might be in 15 Walgett - we need to ask the family, they will often know stuff that we don't know so they can help us populate these 16 documents so they are as authentic and right as possible. 17

- DR WATERHOUSE: Are the patients themselves given a copy of the plan?
- 22 DR KEALY-BATEMAN: Yes, we try to. We also encourage them to look at their myGov app or get it on the phone if they 23 24 have a phone - they don't always have a phone. We encourage them to try and use the My Health Record, if 25 26 they're interested in doing so, so that they can access the 27 document. Sometimes mental health documents for our 28 patients are also helpful in a legal sense, if they are before the court for anything, for example, in showing that 29 they have a mental health history. 30 So there's lots of 31 reasons why we encourage them to use these documents for 32 their own good. It also helps them to get their 33 medications right and not make any errors, and that 34 increases their health outcomes, the goodness of their 35 health outcomes.
- DR WATERHOUSE: Is this a sort of quality improvement
   strategy that you think could be rolled out to other mental
   health units in the state, not just rural but also
   potentially metro?

DR KEALY-BATEMAN: I think so, because it's of value. So there is a - you know, in benchmarking how much something is done, we have lines, and I think the line should be every person, every time, not a line of 80 per cent or 90 per cent. I mean, I always think if it was my aunty or my uncle or my cousin, what would I want done, and I always

.15/05/2024 (27)

18

21

36

41

think in terms of premortem thinking, what if there was the 1 2 worst possible health outcome for this person, what would 3 I want to find in that health trajectory and journey for 4 that person? I would want to find, you know, at least 5 a pedestrian medical document that had the basic requirements, and that included an attempt to work with 6 family, the right medications, some sort of narrative and 7 8 story about who that person was. And that's not just 9 a discharge summary, that's all of our health record. 10 That's all of our health record everywhere. 11

12 And it can sometimes be written in a lean way, when we're short of resources, but we need to encourage our 13 14 healthcare workers to do that, and it doesn't matter which sort of healthcare worker they are. 15 And we can be informed 16 by our consumers and their families about also what to 17 write in that record, what's acceptable to them. And in 18 asking them to read these documents, we actually get 19 feedback about what's right for those documents. We aet 20 that recalibration of what's acceptable to them. Because 21 they sometimes come back and say, "I wasn't sure what you 22 wrote there", and sometimes I might have to explain, "Well, that's a technical thing that I've written there, and 23 that's why I've written it." 24

But sometimes, it's not; it's just not acceptable, and so we get that learning both ways.

DR WATERHOUSE: Before we move away from this, is there any other comment you want to make about this particular quality initiative that you have done?

33 DR KEALY-BATEMAN: Not about that quality issue, no.

DR WATERHOUSE: Ms McFarlane, is this something that you have looked to role out to other hubs within the district?

MS McFARLANE: Yes, absolutely. So we've got 38 Dr Kealy-Bateman and he came over and did a presentation in 39 40 Orange. That's our biggest cohort of inpatient units. We 41 don't sit at 100 per cent. We vary between 85 and 90, which is better than what it used to be. But I think 42 43 something like this initiative is really, really important 44 and it was about actually designing the discharge summary 45 with the consumer at the centre of it and their carers 46 around it, supporting them, or their support networks, because at the end of the day, once they leave our 47

.15/05/2024 (27)

25

28

32

34

37

1 facilities, we're sending them back to the community where 2 they exist and it's really important for that community to 3 have an understanding of what happened in the hospital 4 journey and what they can do to support them at home. So 5 I think it's really - it's an initiative that can be rolled There's no reason why it can't, and it's scalable. 6 out. 7 It doesn't have to be just rural and regional, it could 8 easily be in the metro. 9 10 THE COMMISSIONER: I take it with these discharge summaries there is like a pro forma that is then populated by the 11 information that the clinicians put in, including the 12 information given by patients and next of kin; is that 13 14 right? 15 16 MS McFARLANE: Yes, correct. 17 18 THE COMMISSIONER: I don't know that we've got one of 19 those in the evidence so it might be useful just to have 20 the pro forma put in the evidence. 21 22 DR WATERHOUSE: We can do that, Commissioner. 23 24 Just finishing off on that, what was the reception from the psychiatrists and other mental health workers in 25 26 Orange where the presentation was given? 27 28 MS McFARLANE: Again, different facilities, and as Warren 29 has stated, it is a small population, as in hospital population, inpatient beds, with Dubbo, and Orange has 30 31 a much bigger population, higher overturn, but it is just 32 changing the mind set. If we can get it right now, then it 33 actually supports that if this person unfortunately has to 34 come back, for whatever reason they escalate and they need readmission, it actually just helps the whole process and 35 36 it makes it easier the next time around. So I don't think any of them were opposed to it; it's just now they've got 37 to put the work in to actually make it happen. 38 39 40 We also have a higher turnover of medical officers at 41 Orange, just because it is so large, so actually keeping the traction, like with Warren's project in Dubbo, he can 42 43 oversee it, whereas we have to do that in Orange 44 differently. So there is going to be some, you know, 45 differences to how it is in Dubbo, but the actual basis of 46 it I think is very doable, and nobody was opposed to it. 47

.15/05/2024 (27)

1 DR WATERHOUSE: Thank you. We might go back to the 2 outlines now. If I can just go to yours, Ms McFarlane, you 3 talk there about, in paragraph 4(a), the fact that there 4 are 188 inpatient beds across the local health district. 5 MS McFARLANE: 6 Yes. 7 8 DR WATERHOUSE: In your view, is this enough for the 9 population? 10 MS McFARLANE: I don't think you could ever say that there 11 is going to be enough beds. I'm not saying that we maybe 12 need more beds. I mean, I think if you put more beds, you 13 14 will fill more beds. I think where we're at is we have a very healthy number of beds in our Orange population; we 15 16 probably need to look at the Dubbo and region population, 17 because it has increased in its access to mental health and But I think the focus really needs to be on the 18 its needs. 19 community mental health services and actually investing 20 more in those resources. 21 22 DR WATERHOUSE: We will come back to that, if that's okay. 23 What about just in terms of the breakdown of beds that you 24 have there. Is that the right sort of - within the beds that you have, is that the right sort of balance of bed 25 26 types and where they are located? 27 28 MS McFARLANE: Yes, I think we're actually really very, 29 very privileged. We cover the entire life spectrum. So 30 it's very rare across any other LHD that you would get the 31 number of beds we've got for the entire life spectrum. So 32 we've got a cohort of child and adolescent beds. We didn't 33 have them 10 years ago, so that's only a new introduction 34 for us. And then we go right up to the old-age spectrum, 35 plus we have forensics. 36 37 So I think for a rural/regional area, we have quite a sufficient number of beds. A lot of those beds, though, 38 39 are statewide, which means they are not catering just for 40 our LHD, they are catering for the entire state. So half 41 of those beds are actually statewide beds. So I think going into future focus, we need to look at more access for 42 43 local people to gain access to beds. So the acute beds, 44 They are - whoever needs them can get them. that's fine. 45 But a lot of the rehabs are statewide beds and I think they 46 are the ones we probably need to look at going into the future to make it more locally based rather than statewide 47

.15/05/2024 (27)

1 based. 2 DR WATERHOUSE: Can you just expand on what you mean by 3 4 a "statewide bed"? 5 MS McFARLANE: A "statewide bed" means that a person can 6 7 be referred to that bed from anywhere across the state. So 8 there is networks, and we have networks for forensic beds, 9 we have networks for our medium secure rehabilitation beds, 10 of which we have 52 of those, so that's male, female, and a medium secure civil unit. So all of those are networked, 11 12 which means there is a group or a committee that sit at state level and they look at referrals across the state for 13 14 particular individuals and where the best bed is available is where they come to. So it could be from anywhere across 15 16 That's inclusive of our IDAC unit which is our the state. 17 involuntary drug and alcohol unit. 18 19 DR WATERHOUSE: At any given time, do you have an idea of 20 what proportion of those beds that are statewide beds will 21 be occupied by people who are from outside the local health 22 district? 23 24 MS McFARLANE: Majority. So at least probably 70 to 80 per cent of the occupancy will be outside of the 25 26 district. 27 28 DR WATERHOUSE: Are they tending to be from other rural 29 areas, or are they actually being sent from metropolitan areas out to Orange or --30 31 32 MS McFARLANE: No, they come from metro as well as rural. 33 Probably the most recent service is our medium secure civil 34 unit, and Campbelltown opened one just this year, so it 35 really is the clinical team come together and they review 36 everybody that's on the wait list, and it's where the bed 37 is available at the time. So Campbelltown are at a staged opening, so they haven't opened all their beds, so if they 38 are full, then - and we have beds in Orange, then they come 39 40 to Orange. So that's pretty much how it works. 41 42 DR WATERHOUSE: Dr Kealy-Bateman, you refer in 43 paragraph 5(c) to your view is that there are insufficient 44 beds, and you list there that there are 20 beds for Dubbo. 45 46 DR KEALY-BATEMAN: Mmm-hmm. 47

1 DR WATERHOUSE: And that's for a population of 140,000.

3 DR KEALY-BATEMAN: Yes.

2

4 5

6

7

8

22

35

40

DR WATERHOUSE: Can you just outline for me, do you have a sense of how that compares to other places where there is a similar catchment population?

9 DR KEALY-BATEMAN: I can't without taking that on notice, 10 because I haven't looked at the figures elsewhere, but I do know from the point of view that we've made our unit, as 11 12 I outline in that paragraph, as operationally efficient as If, for example - and I will use the bold 13 possible. 14 phrasing - if we drove patients out of our units any faster, we would make them unsafe. We know in terms of the 15 16 28-day readmission rates, we're very, very safe in terms of 17 the unit: we know with our outcomes we're safe in terms of the unit, but we can't make it any more operationally 18 efficient. We know we've got the balance right. 19 We work 20 closely with people in terms of discharge planning and we 21 only have 10 gazetted beds.

We also know that a lot of roads lead towards Dubbo 23 24 and we have a very high rate of people staying more than 25 24 hours in the emergency department. We don't have enough 26 gazetted beds, and those are the beds - we only have 10 27 gazetted beds, so those are the beds where people come that 28 need to be under the Mental Health Act. So 10 of our beds 29 in Dubbo are subacute beds and all of those bedrooms have 30 doors that open to the outside world. So, for example, if 31 someone was at risk because they might wander off and have 32 misadventure, they can't be in those beds. So we've really 33 only got 10 beds for people who are at significant risk, 34 for a very large population.

So if a lot of people need them at once, they then need to go down the road to Orange and that's really dislocating and it also puts a great burden on our transport services. So we don't quite have enough.

In terms of future planning, I understand that we 41 42 are - we have got planning for a unit for 18 beds in the future, so there's recognition from the ministry that we 43 44 haven't quite got it right, and in terms of local 45 government projections, Dubbo is expected to grow by about 46 22.5 to 25 thousand people in the next 20 years. So we do need to get the balance right in this region. 47 There is

.15/05/2024 (27)

a bit of imbalance. 1 2 So those 18 beds would be in addition to 3 DR WATERHOUSE: 4 the 20 that you have currently? 5 DR KEALY-BATEMAN: No, it would rise from 10 gazetted beds 6 7 to 18 gazetted beds. 8 9 DR WATERHOUSE: So a total of 28 beds. 10 DR KEALY-BATEMAN: Yes. 11 12 13 DR WATERHOUSE: When you talk about gazetted beds and people being in them that are under the Mental Health Act, 14 by that do you mean that these are involuntary patients? 15 16 17 DR KEALY-BATEMAN: No. So someone can be in one of the gazetted beds and voluntarily be in a mental health unit 18 and agree not to have leave because - if they were unsafe, 19 20 et cetera, or they might be on leave with their family, or 21 whatever. But sometimes when somebody, for example, who 22 might be very suicidal, needs the four walls around them to 23 keep them safe, that might be a reason they are in the 24 hospital. 25 26 DR WATERHOUSE: You might have a mixture of involuntary and voluntary patients within those beds. 27 28 29 DR KEALY-BATEMAN: And we sometimes do but, for example, yesterday I went in, we had 10 patients and I was actually 30 31 a little bit shocked because it doesn't always happen, but 32 all patients were under the Mental Health Act. That's 33 relatively rare. It's usually about 70 per cent under the 34 Mental Health Act. 35 36 DR WATERHOUSE: With the subacute beds that you mention, are they people who may have started in one of the gazetted 37 beds and progressed to be --38 39 40 DR KEALY-BATEMAN: That's correct. 41 42 DR WATERHOUSE: Would all of them fit into that category, 43 or would some be directly admitted there? 44 No, we have direct admissions also to 45 DR KEALY-BATEMAN: 46 the sub-acute unit. So that may be someone who needs mental health care and is deemed perfectly safe for that 47

.15/05/2024 (27)

We had an older gentleman, for example, who was 1 unit. 2 admitted there recently, and he is having all his care 3 there. 4 5 DR WATERHOUSE: We might scroll up to paragraph 5(b) of So this is where you refer to the 6 your outline. 7 overrepresentation of First Nations people. You note there 8 that they comprise - people identifying as Aboriginal 9 comprise 40 per cent of your mental health admissions each 10 year, and that there is poor attendance of those people with community health. 11 12 13 DR KEALY-BATEMAN: Yes. 14 DR WATERHOUSE: 15 In primary health care, sorry. Why do you 16 think that is? Can you just expand on that for us? 17 18 DR KEALY-BATEMAN: Yes, sure. The background population 19 in the local government area for Dubbo - and that comprises 20 the bulk of the population that we serve, is 20 per cent. 21 So just to contrast that, 40 per cent is really important. 22 A lot of people don't recognise the difficulty that 23 24 colonisation has posed for Aboriginal people, and when I talk about Aboriginal people, I'm talking about the 25 26 I'm not talking about individual Aboriginal cohort. 27 people, some of whom have managed to do quite well despite 28 the legacy of colonisation. I want to make that really, 29 really clear. Aboriginal people have twice the rate of suicide per hundred thousand people; lower incomes overall 30 31 as a cohort; greater health morbidity overall in terms of 32 general health outcomes with their physical health; and 33 a much higher rate of incarceration - 2,500 people per 34 100,000, compared to about 160 per 100,000 for 35 non-Aboriginal people. That's heartbreaking. 36 37 I have been the psychiatrist for Wellington, the town of Wellington, the only adult psychiatrist there, working 38 in private health, there are no private psychiatrists 39 40 there, of course, for 15 years, and it's heartbreaking. Half of my patients don't turn up to my clinics even though 41 most of them adore me. I mean, I've been made a godfather 42 43 by one of my staff down there to her son, and she's 44 Aboriginal. 45 46 People don't feel a good cultural fit for our health 47 services, and we see the evidence in people coming to our

.15/05/2024 (27)

emergency departments, whether it's in a big hospital or MPS, and not waiting. They are in a desperate situation and they don't wait.

5 DR WATERHOUSE: Just before we go on to that - I do want to explore that a bit more and I am not in any way 6 7 diminishing what you have said about colonisation - could 8 you draw the link for us in terms of why is it that the 9 effects of colonisation mean that people don't engage with 10 primary health care or community health services when they may be at an earlier stage of their mental health 11 condition? 12

14 DR KEALY-BATEMAN: Because people don't find them safe. I mean, just near here, I work in a convent that was built 15 16 in 1880, and it is a building that the health service 17 leases, and I think I've had 30 or 40 Aboriginal people tell me that that's not an appropriate building for us to 18 be using. They don't find that building a safe building 19 20 because of what it represents to them, and it's bounded by 21 a big fence, and there's lovely Aboriginal authors who have 22 written about how wrong it is that we fence everything in 23 the way that we do. 24

A lot of what we do that we might take for granted as a non-Aboriginal person is really offensive in a way that we don't even conceptualise and understand. It's in having those conversations that you begin to understand things that you would not have otherwise understood over a long period of time. They are just two examples.

32 DR WATERHOUSE: Taking that example of 30 or 40 people 33 saying to you that this environment where you're meeting 34 them is not an appropriate environment from their perspective, what can you do with that information? 35 Do vou 36 speak to Ms McFarlane, do you take it somewhere else within the district? How do you try to effect change that will 37 support those patients? 38

40 DR KEALY-BATEMAN: So that's a really good question, and 41 that's a question that we've been running with for a long 42 time in thinking about what to do. One of the strategies 43 we've used over the years is we've engaged very much with 44 Charles Sturt University and we've had Aboriginal trainees 45 engaged in our service and, wherever we can, we try and 46 employ them thereafter. And they've been a really good link to working with Aboriginal people and hearing the 47

.15/05/2024 (27)

13

31

39

1 individual stories and narratives so that you actually pick 2 up - just like the discharge summaries, you pick up one at 3 a time what are the issues, how do we address them and how 4 do we change. So a lot of conversations at that convent 5 that I'm talking about are held outside the building. We're actually on a project to build a yarning circle there 6 We're working on appropriate signage. We got a name 7 now. 8 for that building and that space from the local lands 9 council. It's called "Nunyara", which means well again, 10 but it's actually addressing each person's challenge or difficulty in the way that they conceptualise it, one at 11 a time, and breaking it down and you make each person's 12 13 health journey work for them. Because it is not one size 14 fits all. It is never, ever, ever one size fits all. And you do that through your Aboriginal health staff. 15 16

17 And I've a got to say, from a resources perspective, 18 working with Aboriginal health staff is very, very, very 19 effective. Someone like me, as a specialist doctor who has 20 had a lot of training, is a very, very expensive resource. 21 You can get a lot of Aboriginal health staff compared to 22 having one of me. And they are much more effective at promoting change. And I think that's really worth 23 24 reflecting on.

DR WATERHOUSE: You started to go into the detail of people presenting to the ED and how they find that from a cultural perspective. And in your outline, you refer to the term "cultural" - whether it is "culturally safe". Can you just define for us what you mean by "cultural safety"?

DR KEALY-BATEMAN: For me - I mean, there are lots of different academic definitions but, for me, a culturally safe space is where someone feels welcome, they are able to navigate it, and they know that they are on a journey where they are going to find the outcome that they are seeking.

I've spoken before about people coming to us and 38 coming to a place they don't really want to go at a time 39 40 they are really desperate and then not finding the outcome they need. So they might have been using substances, and 41 people often use substances to kind of self-medicate 42 43 difficulties they've had earlier in their life to navigate 44 violence around them, to navigate sadness, et cetera, and 45 then they might come to us because they are in a terrible 46 state because the substances have made them feel so awful. Then they come to us and they don't really want to come to 47

.15/05/2024 (27)

25

31

37

us, and then they can't navigate our system and they are
actually asking for help, and we have the help that they
probably need. And then they leave our emergency
departments. It's terrible.

6 Often when we've got people who are friendly to First 7 Nations people or are First Nations people themselves in 8 our departments, they are often able to hold and contain them and navigate those spaces successfully. 9 "Mate, what do you want to tell me?" "How can we help you?" "What do 10 vou need?" "I've seen this work before. This has worked 11 for this fella", like, you know, you have these 12 13 conversations that are really precious. And sometimes, 14 they can be lifesaving, because when people leave our departments, they don't get the care they need, and we talk 15 16 about Towards Zero Suicide. Well, we need to kind of back 17 that up with action.

I would certainly like to see more people with
 Aboriginal bachelors degrees, who are Aboriginal, working
 in places like here, where we have very high numbers of
 Aboriginal health care consumers in our community.

DR WATERHOUSE: If I can just go to you, Ms McFarlane, is the idea of having Aboriginal health workers or Aboriginal staff working in EDs something that you are trying to implement across the district?

MS McFARLANE: Yes. Like Warren just talked to the Djirruwang program, which is the Aboriginal training program that we're invested in, so that's through Charles Sturt University, it's been around for a significant number of years, and our LHD in particular has been very successful in retaining those trainees and converting them to mental health clinicians.

That is what we want to do. We want to keep growing that. We can take upwards of six over that three-year period, because it goes for three years, and they come out with a degree at the end of that. And I think that's the way that we can invest into our communities.

The other thing that we're trying to achieve is not so much the mental health clinician workforce but a peer workforce, and utilising peer navigators, which I think Warren alluded to, navigating our system is really, really complicated, and for First Nations people, they either get

.15/05/2024 (27)

5

18

23

28

36

42

it when they walk through the door, or they don't get it 1 2 and they walk away. And if we can get them to walk through 3 the door, that is the best thing that we can possibly 4 achieve, and if we can do that at a community level, then 5 that's even better. So having peer navigators - we have 6 piloted it with the Mental Health Commission and we piloted it in Coonabarabran and Gilgandra, and - but we only had 7 8 funding for six months. It was really, really successful. 9 Those people were in the community, they were invested in 10 their community, they sat within community health centres or Aboriginal Medical Services, and people knew how to 11 connect with them and they just literally helped them 12 13 navigate the system. So if they needed mental health, if 14 they needed an NGO, if they needed a GP, if they needed anything, those navigators were there to support them. 15 16

17 And we built a support network for the navigators, so 18 we have a peer navigator community of practice, so to speak, where they can all come together and actually work 19 20 through issues that they are working with. It was so 21 successful, and the money did stop, that we actually 22 invested in it internally with our own mental health budget, and so it continues. 23

The one at Gilgandra, I believe, or Coonabarabran, 25 moved to Bourke, so we were able to roll it out into 26 So that's what we're trying to achieve now in this 27 Bourke. 28 next financial year. We got some more funding, so we've 29 got at least 7 FTE, I believe, that we are able to invest into the peer navigator workforce and what we want to do is 30 31 make those identified positions especially in the remote 32 communities, because if we can get them in their community 33 and working within their community, then I think that's the 34 avenue to opening the door to that primary care setting. 35 So integrating, building capacity within community, I 36 think, is the most important part.

DR WATERHOUSE: 38 So those are people that are in the community and they are peers, so they have had either a 39 40 mental health or drug and alcohol problems themselves, or 41 both?

MS McFARLANE: 43 Yes.

44

42

37

24

45 DR WATERHOUSE: What about in the emergency department, so 46 someone is presenting in a crisis, perhaps, are there people there in most of your emergency departments who are 47

.15/05/2024 (27)

1 able to facilitate their journey?

2

19

31

37

40

42

3 Again, it was only last year, with the MS McFARLANE: 4 winter strategy, that we actually looked at and we worked 5 with - it had actually started with integrated care within our LHD with "The Emergency to Community" program that they 6 were delivering at a statewide. In Western New South Wales 7 8 in particular, the most amount of people coming through the 9 EDs that are revolving, so they constantly are 10 re-presenting, are mental health consumers, so integrated care and mental health partnered to actually look at that 11 12 program to see how we could make a better effect. So we 13 invested in putting peer workers into EDs in the main hubs, 14 so the Bathurst, Dubbo and Orange EDs have a peer worker. It was successful. It's very successful in Dubbo. 15 So 16 we're trying to continue that process, so the winter 17 strategy for this year is to reinvest in having those peer 18 workers in the ED.

20 Attracting activity financially is the hard part with 21 peer workers, because they are not clinicians as such, but 22 we're working around that to try and actually show the 23 data, because we've got the verbal - everybody says how 24 wonderful it is to have somebody there, and we know that 25 having a person with lived experience sitting next to and 26 walking through the journey with somebody that presents 27 just calms everything down. It helps EDs understand our 28 consumers that are presenting but, more importantly, it 29 just provides a safety for those people that present in a 30 very busy and very chaotic ED.

People are there because they're really, really sick, and you bring somebody in that's mentally very unwell, it just sort of exacerbates everything. So having somebody with a lived experience, I believe, is probably one of the most beneficial projects that we've ever invested in.

THE COMMISSIONER: Because we started early, I might give people a break now. So we'll have a break until 11.25.

41 SHORT ADJOURNMENT

43 THE COMMISSIONER: When you are ready, thank you,
44 Dr Waterhouse.

45 46 DR WATERHOUSE: Just before the break we were talking 47 about the peer workers and, Ms McFarlane, you mentioned

.15/05/2024 (27)

that these were included as part of a winter strategy. Is
this because there is a seasonal aspect to the problem, or
because you have particular funding available for winter
strategies?

So, yeah, there is a seasonal aspect, we do 6 MS McFARLANE: 7 have more presentations of mental health consumers and drug 8 and alcohol consumers over the winter period. That has 9 a lot to do with social factors, so homelessness, personal 10 conflicts - so it is - definitely there is an increase over the winter period. But we did also have the availability 11 of funding, so we decided that this was a worthwhile 12 project to invest in and, like I said, we had lots of 13 14 qualitative evidence to show that it was a success. So this time around we're actually trying to build some 15 16 qualitative data to capture the activity that is provided 17 in that ED presentation and how effective it really is in a 18 data activity based way.

DR WATERHOUSE: Has there been any reduction in the number of patients who don't wait to be seen as a result of this?

23 MS McFARLANE: I would not be able to answer that right 24 now because I don't have the activity right here in front of me, but certainly what it does is it eases the pressure. 25 So whether they don't wait is another thing. The why they 26 27 don't wait, it's not - it's not because they're not being 28 supported anymore, because the support is there. It 29 doesn't mean that everyone is going to stay, but certainly it provides that safety component for the person, and for 30 31 their carers. They actually have somebody else that can 32 talk to them as well and support them. Especially while 33 somebody's maybe being assessed and the carer is not there 34 with them, the peer worker can actually sit through that process with them and help them understand it. 35

37 DR WATERHOUSE: Dr Kealy-Bateman, did you have any comment 38 at all you would like to make about the peer workers before 39 I move on?

41 DR KEALY-BATEMAN: Yes. You certainly can't arrive at a "did not wait", you can't score that if someone goes to 42 43 actually speak to the person, speak to them and write 44 a clinical entry, and the peer workers are just absolutely 45 marvellous. They have lived experience. They know what 46 it's like to stand in the shoes of the person who has had problems with mental health and/or drug and alcohol. 47 The

.15/05/2024 (27)

5

19

22

36

40

chief psychiatrist of Queensland, John Reilly, published 1 2 a great study a few years ago looking at 2,500 patients and 3 50 per cent of them had comorbid drug and alcohol problems 4 so we've strategic focus on thinking everyone has a drug and alcohol problem as well that they are self-medicating, 5 until proven otherwise. So having people who are peer 6 7 workers who kind of get it is just amazing. When someone fronts up and says "I know you are here, someone is coming, 8 I will help you navigate this system", the relief is just 9 10 unbelievable. It really makes a difference. I can't give you the exact data but did not wait, just basically 11 disappears when you have got it there. 12 13 14 You know, some of our peer workers, we often have as 15 employees of the month, they are just stand-outs. 16 17 DR WATERHOUSE: Do you have peer workers who identify as First Nations people and, also, non-Indigenous peer 18 19 workers? 20 21 DR KEALY-BATEMAN: Yes. 22 23 DR WATERHOUSE: Are they matched up to individuals, or is 24 it just whoever happens to be there on the day. 25 26 I am sorry, I have a hearing problem. DR KEALY-BATEMAN: 27 I didn't hear your question. 28 29 DR WATERHOUSE: Sorry. Are they matched up according to 30 Indigeneity, or is it just whoever happens to be working there at the time? 31 32 33 DR WATERHOUSE: We might go back to your outline, 34 I note that you have listed there the Ms McFarlane. community mental health and drug and alcohol services that 35 36 are face-to-face, and then over the page you've got the 37 virtual services. I will come back to those, but I just want to get a little bit more information about the 38 specialised programs and initiatives that you have listed 39 40 there on the second page. This is under paragraph 4(d). 41 So can you tell me a bit about the mental health drug and 42 alcohol intellectual disability clinic? 43 44 MS McFARLANE: So just post COVID, the third wave, Yes. 45 there was substantial funding made available for vulnerable 46 So every LHD and mental health provider were populations. able to actually submit models that they thought would be 47

.15/05/2024 (27)

1 beneficial. We had already had some mental health 2 intellectual disability funding to set up across the state 3 prior to that, so this just enabled us to actually be able 4 to look at a specific model that we could embed. The 5 population is guite large. It used to be catered for - we had, on the Bloomfield campus, Riverside, which was an 6 7 intellectual disability hospital. Those consumers were 8 then all placed into community placement. They were 9 overseen by an actual intellectual disability psychiatrist 10 who wasn't affiliated with us at that time. Не 11 subsequently retired, as they do, and so we took on that population. 12 13

So we have a dedicated psychiatrist now based, because of this funding, who is able to offer a virtual clinic across the district, as well as some face-to-face, and I think she's also providing some support to Broken Hill, because there is a population there and they don't have a psychiatry support like we do. So it's sort of growing in its own nature, based on the population.

22 But her clinics are very well received. She's doing 23 some amazing work and she actually works with towns, so there are particular towns, such as I think it's Condobolin 24 25 that have quite a large population, or somewhere like here that has Westhaven which also has a large population of 26 27 intellectual disability, so she can support those 28 communities and those teams with the work that she does, 29 and we've been able to supply nurses to work with her. So there are 2 FTEs with her. There are only three of them, 30 31 but doing that hybrid virtual and some face-to-face has 32 been a really successful model.

DR WATERHOUSE: These are people with an intellectual disability who also have either a mental health or drug and alcohol problem; is that correct?

38 MS McFARLANE: Correct, yes.

40 DR WATERHOUSE: When you say it is quite a large 41 population, how many would we be talking?

43 MS McFARLANE: I think there is around 200 plus that she's 44 currently actually looking after. The idea is most of them 45 are already integrated into the community, so it's actually 46 keeping them monitored to ensure that they don't - their 47 mental health conditions or their behaviours don't escalate

.15/05/2024 (27)

21

33

37

39

42

1 to where they need to come into hospital.

2

6

18

32

36

42

45

3 DR WATERHOUSE: Looking then at the fifth one on that 4 list, the rural adversity mental health program, can you 5 tell us a bit about that?

7 MS McFARLANE: Yes, that came about because - first, it 8 was drought, then there was flood, then there was fire, and 9 then there was a mouse plague. So we were able to receive 10 funding from the state to implement a program, and this is 11 a lived experience workforce as well. So these are people 12 that are farming communities and people that live in 13 farming communities, who are actually employed to go out 14 and actually talk to people who have some mental distress due to whatever is going on with the weather or with what's 15 16 happening in the space in their communities, and they then 17 link back to our community mental health services.

19 So it's really a program where you can connect at 20 local community level, so they'll do fundraising events, 21 they'll go to whatever is happening in the town, they might 22 have a stall that they set up, but they will also just go 23 from farm to farm to farm and talk to people that are going 24 through adversity, or small businesses in small communities, and just monitor their distress. 25 And if they 26 need to refer them on, then they can. So we have strong 27 linkages to community mental health services, so if there 28 is a more acute risk, then they can refer them up, or if 29 there is other NGO providers that they know that are in the 30 town or coming to the town, then they can refer them to 31 those as well.

33 DR WATERHOUSE: Are those people clinicians, or have they 34 had some sort of training to help them deal with people who 35 are in distress?

MS McFARLANE: They are not clinicians, and we provide all the education and training. Most of them have a cert III IV, which they are able to - we pay for them to do their education and training and then we support them throughout their journey.

43 DR WATERHOUSE: How does that relate to the rural response 44 and recovery team that is below that?

46 MS McFARLANE: Yes, no, that's just - it keeps growing. 47 As you are aware, the adversities didn't disappear after we

.15/05/2024 (27)

had a drought or a flood, so we knew that different 1 2 communities needed different aspects, and you will see - so 3 we've got a rural adversity mental health component, which 4 is - they are clinicians, and they are out there promoting 5 services that we can offer, either at an acute level, or services that are available on the ground in their local 6 7 communities, and they link in with the rural adversity 8 So they all do similar work, but the rural teams. 9 adversity team are very much lived experience driven and 10 community based, so the town they work in is the town that they deliver the service in, whereas the RAMHP is more 11 across the district, and it's also - has linkages back to 12 13 I think it's the Peregrine Centre, but there is 14 a university component that has linkages with them because 15 it's all based around research. 16

17 DR WATERHOUSE: The Safe Haven facilities that you have in 18 Parkes and Dubbo, can you tell us a bit about those?

20 MS McFARLANE: Yes, so again this was in regards to the 21 Towards Zero Suicide initiative that the state were rolling 22 out, and every LHD had the opportunity to develop a Safe 23 Haven model, and the Safe Haven model is about an alternative to ED. So we've heard today that, you know, 24 not everybody will present to ED, not everybody wants to 25 26 present to ED, or not everybody needs to present to EDs 27 And certainly people that are experiencing an either. 28 increased risk of suicidal thought, an ED is probably not the most appropriate place, because, like I said, it's 29 30 hectic, it's very busy.

32 So the initiative was based from a Queensland 33 initiative, where the Safe Havens were originally 34 developed, and we had some training with Roses in the Ocean, which were a peer-led organisation. So we had the 35 36 opportunity to develop - we looked at our suicide rates across our district and we picked the population where 37 there were peak suicide risks and suicide clusters, and 38 Parkes was one of those and Dubbo was the other one. 39 So 40 they were - at that time, they were the areas that we saw 41 that were at the most need of something like this.

43 So we worked really closely with the community, 44 because at the end of the day, it's a community-driven 45 service, and we wanted to make it spaces that were within 46 the community, weren't hidden away but provided enough 47 privacy that people felt comfortable that they could go and

.15/05/2024 (27)

19

31

42

talk to somebody, they could go down town and there is
a shopfront and behind that shopfront are people with lived
experience that have gone through the journey of either
a lived experience of suicidal ideation or a carer of
somebody that has suicided.

7 So across the LHD, there are two of them; across the 8 State there are multiple versions of them. Some of them 9 went down a complete peer-led service, which is what we 10 Some of them have got some clinician and some did. 11 peer-led service. So both of ours are completely led by 12 people with lived experience. They link with our community 13 mental health teams, so they are supported in that regard. 14 So if somebody does present and they are concerned, there is just a phone call away and the community mental health 15 16 team can actually assist them. They also link with the EDs in the same way, so that if they are concerned with 17 somebody that has presented that's more at risk than what 18 19 they are feeling comfortable with.

They've been hugely successful because they are, again, people that live in the community, have worked within that community and can actually navigate the system with people.

Again, they are not clinicians. Some of them have come from a clinical background but just working as a peer with a lived experience now. So we support them with training and education and they are part of that community of practice for peer workers.

32 DR WATERHOUSE: Do they link in with the suicide 33 prevention outreach program in Dubbo, at least, and there 34 is one in Orange?

36 MS McFARLANE: Yes, they do. We say it's a program - we have a total FTE of four for the suicide prevention 37 outreach team to cover our entire district. 38 So again, we had to get very - we had to think very carefully about how 39 40 we supported four FTEs to be able to navigate, which is 41 a very vulnerable population and it's very trauma - it 42 places a lot of trauma on the clinicians and the people 43 that are working with those people. So we've got to - we 44 had to wrap them around into an actual team environment so 45 they weren't working in isolation.

46 47

6

20

25

31

35

So the suicide prevention outreach teams, which are

.15/05/2024 (27)

based in Dubbo and in Orange, actually are a part of the 1 2 acute continuing care team, which is the community mental 3 health team, so that they have a greater body of people 4 wrapping around them. Because they go out to people's 5 homes, they go and see people after they have left hospital, if they have had a suicide attempt. 6 So it is 7 really important for them to have that bigger team to come 8 back to and actually be able to debrief at the end of the 9 day. 10 DR WATERHOUSE: 11 Have the Safe Havens been designed with 12 First Nations cultural principles? 13 14 MS McFARLANE: Absolutely. So for our mental health service - I can't speak for the whole state but ours in 15 16 particular - every service that we deliver is co-designed with First Nations and people with a lived experience. 17 it never used to be that way, but it's certainly something 18 19 now that we - no service will now open without those two 20 components. 21 22 DR WATERHOUSE: Dr Kealy-Bateman, did you have any comments you wanted to make on some of the specialised 23 services either that I have highlighted or other ones that 24 have been rolled out in the district? 25 26 27 DR KEALY-BATEMAN: No, I think Helen has done a great job. 28 29 DR WATERHOUSE: Thank you. All right. If we just go, 30 then, to the Mental Health Emergency Care service, where you have covered from paragraph 5 onwards - and 31 32 I understand that has the abbreviation MHEC; is that right? 33 34 MS McFARLANE: Yes. 35 36 DR WATERHOUSE: Can you tell us about the MHEC service? 37 MS McFARLANE: 38 The MHEC service has probably been in existence for a good 20-plus years. It started as a phone 39 40 service. It has the same number now as it did back then, 41 and that service evolved from a telephone service to a video consultancy service, still with the phone 42 43 component, and then it sort of rolled out across the state. 44 So there's many other mental health emergency phone access 45 line services that do video consultancy. 46 What we do differently to the rest of the state - and 47

.15/05/2024 (27)

I think there are three other LHDs that are still doing 1 2 a MHEC service like we do - ours is based in our LHD, so 3 our staff are all from somewhere across the LHD, the 4 majority of them are based in Orange because that's just where the service started, but you can work anywhere. We 5 have a psychiatry input for two days a week during business 6 7 hours, for 24/7, because there is always a psychiatrist on 8 They are senior mental health clinicians, so most of call. 9 them are nurses but we've now moved into having a more 10 multidisciplinary approach, so we have allied health that work in the space as well, and they are able to pretty much 11 beam into any service that requires their support or 12 13 assistance across the district. 14

15 Initially it was to support those rural/remote smaller 16 hospital sites with people presenting, but more recently 17 it's sort of evolved into supporting anybody that kind of needs that emergency care for psychiatry assessment, even 18 in the base sites. So not every site has a consult liaison 19 20 in their ED all the time due to staffing issues, so MHEC are able to actually support EDs as well with video 21 22 assessment of people that present. 23

They are restricted to assessing in gazetted sites and, as we've talked about, there is limited gazetted facilities across our district, but, you know, due to transport issues, trying to get people into hospital is complicated, so MHEC are actually beaming in to many spaces now that they wouldn't necessarily have beamed into before.

DR WATERHOUSE: When you say they are limited to beaming into gazetted sites, can you explain that a bit further?

34 MS McFARLANE: So by the nature of the Mental Health Act, a person that is placed under a schedule is to be 35 36 transported to the nearest gazetted facility, so that's a facility that under legislation means that somebody under 37 a Mental Health Act can go to that facility and be assessed 38 in that facility. Across our district, we have, of course, 39 40 Orange, Bathurst and Dubbo that are gazetted facilities, 41 and we also have Mudgee and - I don't know if there is 42 another one.

44 DR KEALY-BATEMAN: There is one more. I just can't think 45 of it.

47

30

33

43

46

But in those smaller sites, you actually

.15/05/2024 (27)

MS McFARLANE:

1 have to have a facility with a safe assessment room, 2 because there is legislative guidelines around what a 3 gazetted unit has to have, and you have to have the 4 workforce to be able to support people that are staying 5 there for longer than the short period of time that they 6 So you can present anybody to any hospital are meant to. across our space, but if you're going to keep them for an 7 8 extended period of time, you actually have to have that 9 legislative requirement to support them.

DR WATERHOUSE: Dr Kealy-Bateman, can I ask you from a clinical perspective, how do you find that remote service working, if it has to beam into an ED where there is no psychiatrist?

16 DR KEALY-BATEMAN: Before working - I've worked here for 17 15 years and before working here I was trained and then I worked as a psychiatrist in the Illawarra Shoalhaven 18 19 So I'm used to working across distance and I'm used area. 20 to working with telehealth and in its embryonic form as 21 well, and this area does it really well, and MHEC is an 22 absolutely fantastic service. MHEC has evolved to 23 operationalise a very standardised service where you can 24 provide high quality psychiatric assessment of a person in an ED, an emergency department type environment, whether 25 26 it's in a very small health facility or a larger health 27 facility, or to provide telephone advice to a family 28 member, a consumer, healthcare person that rings up needing 29 health advice, to police, to a GP, et cetera. And then they have a psychiatrist on call from the Orange pool, from 30 the southern half of our district, but also a psychiatrist 31 32 on call from the Dubbo half of our district, 24 hours 33 a day.

So we've always kind of got that backup. You know, if 35 36 one of us doesn't have phone access because we're down a valley or something, that's great, so we've kind of built 37 in a really, really secure system for everyone. 38 I think the community sometimes gets a little bit concerned that we 39 40 don't have access to care, but we've built in safeguards 41 that we do have access to care all the time and good 42 So that's really good. I want to make that advice. 43 comment. 44

45 What is difficult about these long lines of transport 46 is that people are over long distances and there are some 47 aspects about the Mental Health Act that have actually

.15/05/2024 (27)

10

15

34

TRA.0027.00001\_0050

1 caused us a few hiccups. So, for example, if a magistrate 2 sees someone in Walgett, Walgett is 280 kilometres away, 3 and determines that they need to be taken - or the police 4 determine that they need to be taken to the nearest 5 gazetted facility, so Dubbo is the nearest gazetted facility, 280 kilometres away, and this is where the Mental 6 7 Health Act has been written in a very metro centric way and 8 I felt that 15 years ago when I was a medical 9 superintendent of Shellharbour hospital as well, the Mental 10 Health Act is not fit for purpose in terms of people, 11 culture, our resources.

13 So we then need to have to start to waste money with police and ambulance and all sorts of people, transporting 14 a patient who may not need to be transported 280 kilometres 15 16 away - for Aboriginal people - from country, for anyone, 17 away from family and people they love, just so you can front them up in front of a medical officer, and it doesn't 18 19 always need to be a psychiatrist, but usually 20 a psychiatrist, at Dubbo hospital. That is just 21 ridiculous. So a whole cascade of wasting stuff ensues. 22 So I do really feel that.

24 But we also feel that anyway when we do need to 25 transport patients for health reasons. What would be 26 better, in terms of the Mental Health Act, is if it allowed 27 us to make those assessments in the periphery with our 28 wonderful MHEC service, with the advice of psychiatrists 29 and other medical officers on the ground and other virtual services beaming in on the ground to make a determination. 30 a disposition statement - determination about the person 31 32 before us: do they need that transport? Yes, we're happy 33 to provide that transport should someone need that health 34 care at another site, but not to waste the resources because they need it for a reason required under the Mental 35 36 Health Act.

We do have a lot of problems with transport, because 38 it's always difficult to work out: well, should we 39 40 transport this person because they're having a heart attack 41 or they've got a problem with their bowel that might become very, very difficult soon, or do we transport this person 42 43 because they're acutely suicidal or psychotic. So we have 44 very difficult decisions to make amid resource constraints. Of course, taking police out of an environment where there 45 46 might only be two in the town, that's very serious, because then we may not be dealing with a serious domestic violence 47

.15/05/2024 (27)

12

23

37

issue in the town. So rural communities have to make 1 2 critical decisions about the resources they have. So 3 I think we want to make our legislation reflect what we 4 need to do with the resources we have, and at the moment, 5 I think that it doesn't. But otherwise, we do the best we can with what we've got. 6 7 8 DR WATERHOUSE: You're referring in your outline to - and 9 I think you have just used the word "metro centric", in 10 relation to the Mental Health Act. So is my understanding correct that the change you would like to see is that 11 12 people can be assessed and kept where they are if the assessor deems that safe, rather than have to take them to 13 14 a gazetted hospital or a facility to make that decision? 15 16 DR KEALY-BATEMAN: I believe THAT the Mental Health Act and we have given feedback over many, many years -17 18 I believe that the Mental Health Act should reflect that 19 a gazetted facility in a rural area should be able to 20 effectively beam out at a distance and be in all these 21 sites. We shouldn't have to transport someone to 22 a gazetted facility in a black-and-white way just so that they are there. We should be able to make a disposition 23 24 decision in the periphery, because that's in the best 25 interests of the person, their family, the health service, all the transport services and the community, and that's 26 27 sensible. That's a commonsense decision. So somehow that 28 needs to be finessed in the legislation. 29 30 THE COMMISSIONER: You have said you have thought that for 31 15 years and you've given feedback over many, many years. 32 Who is the feedback being given to? 33 34 DR KEALY-BATEMAN: We feed that back to the ministry, we feed that back when we're in meetings. But I think it 35 36 keeps falling on deaf ears is a problem that we have to 37 solve locally. I haven't --38 THE COMMISSIONER: 39 You may have just answered my next 40 auestion. What has been the outcome of the feedback you 41 have provided? 42 43 DR KEALY-BATEMAN: Well, it continues to be that - it's 44 continued to be that the best decision is to actually 45 transport the patient to the hospital, the gazetted 46 hospital, and we've continued to have business as usual. 47

But we really feel it here, in a place like here, and 1 2 the example I gave is a really good example, it's really 3 felt here, because at a place like Walgett you've got 4 a different police force, you've got a different set of 5 ambulance services to the ones in the region in Dubbo, and all their crews need rest. So when they try to transport 6 7 a patient 280 kilometres, it's a disaster, because they 8 can't coordinate services easily, they then put multiple 9 services on the road for long periods of time. It wastes 10 a day or so of operations. It's a really, really difficult But if we could just make a decision in the 11 thing to do. periphery, or where the person is, a disposition decision. 12 and then transport only if needed, that would be more 13 14 sensible. 15 16 DR WATERHOUSE: Can you just clarify for us what you mean 17 by a "disposition decision"? 18 19 DR KEALY-BATEMAN: Should they come or go to Dubbo, and 20 So not everyone that is - that then we could decide. 21 police or the magistrate wishes to come into a mental 22 health facility comes to a mental health facility. Less So we would save a lot of mucking around if 23 than half do. 24 we didn't. But we would still provide good care and 25 recommendations. 26 27 DR WATERHOUSE: So more than half would be able to stay 28 in situ having been assessed virtually. 29 30 DR KEALY-BATEMAN: I'm pulling that figure from the air, 31 but approximately half of people go back to --32 33 MS McFARLANE: I was just going to add, with MHEC in 34 particular, a diversion from having to bring people to 35 hospital, it's there, the data is there and it shows that 36 it's a very worthwhile proposition. I think just to add 37 with what Warren's saying, we have to invest in the community. So the workforce needs to be there to support 38 those small communities to be able to keep people within 39 40 the community that have mental health and drug and alcohol 41 issues. 42 43 So it's not just being able to keep somebody in the 44 hospital because the Mental Health Act then allows us to; 45 it's actually supporting that hospital to have that 46 integrated care approach to ensure that all the right stakeholders are invested in that community to be able to 47

.15/05/2024 (27)

1 support that person to stay there. Because no, not 2 everybody needs to come to our services. At the end of the 3 day, they should only come because that is the last resort. 4 It's what I call the hiccup in their journey. Inpatient 5 beds will always be needed and we'll always be there, but 6 we're just a hiccup in their journey. If we can invest in 7 the community to keep people in the community, and that 8 means the Mental Health Act supporting us to do that, then 9 that's where the resources need to be invested. 10

DR WATERHOUSE: You mention in paragraph 8 of your outline that there are three services that can form MHEC, the mental health triage, the Mental Health Emergency Care assessment, and clinical advice. So can you just describe how those three work together?

So basically what MHEC is is the 17 MS McFARLANE: Yes. pointy end. It's the entry door to our mental health 18 19 service. So they will do a triage and that triage will 20 then trigger a determination of what that person needs in 21 regards to their mental health care. And it's based in 22 increments of time. So if it's a high acuity and they need 23 instantly to be transferred to either Dubbo or to Orange, 24 then that will be determined based on that triage.

26 They'll also do the assessment component of that, so 27 that they get as much information and detail from the 28 person as they possibly can, especially being able to beam in and being able to talk to the person or to their carer 29 30 or support network is really, really critical in that, and then they can help navigate. So if they don't need to come 31 32 to Orange or Dubbo for a more intensive psychiatric 33 admission, then what services are provided within their 34 community, and that could be the community mental health team, it could be their GP. It would be anybody that's 35 36 a part of their support network.

So that's kind of the journey once you ring a MHEC 38 service, if you are ringing for a person. 39 But like Warren 40 said, a GP can ring and actually ask some of that advice 41 themselves. They might have a person sitting in the GP MHEC is now able to beam into that GP space and 42 space. 43 actually communicate with the person sitting there whilst 44 So they are the sorts of important details it's happening. It is the pointy end, which is why we sort of 45 around MHEC. 46 morphed into having a virtual community mental health service available now, because MHEC is about triage, 47

.15/05/2024 (27)

16

25

37

assess, refer, and it should be that succinct, hopefully,
with everything going in the right direction, and then you
can have a virtual community mental health service
available if there is a town that doesn't physically have
that community mental health on the ground.

7 DR WATERHOUSE: So I will come to the virtual service in a 8 moment, but just one more question in relation to this. So 9 would it be the case that a person presents to their GP, or 10 is becoming unwell at home and their carer recognises that, they ring up and get advice - would there then be 11 continuity in terms of who assesses them once they are 12 13 transferred to a facility and so on?

15 MS McFARLANE: With our MHEC service, they will actually 16 speak with the psychiatrist that's on call. If they are 17 coming in to a hospital setting, such as the Orange or Dubbo mental health services, the psychiatrist then talks 18 19 to the admitting psychiatrist in the unit, so that 20 information is passed on. A lot of the time they do have 21 to come through the ED service, and that's where it all 22 gets - it sort of delays the transition, and that's because we need to make sure that people, just like anybody else 23 presenting, gets that medical review to make sure that 24 there's nothing organic, so, you know, we haven't got 25 26 a physical issue that's actually causing the mental health 27 problem. So to get them medically cleared prior to coming 28 in.

We do take direct admissions in Orange. 30 It doesn't 31 happen in Dubbo for direct admissions into the acute unit, 32 they all go through ED. But in Orange we can, if we know 33 the person. So it is based on that, so there is as little 34 hiccup in the transition as we can possibly make with MHEC and it really does come back to transport is the biggest 35 36 hiccup, because that can delay the transfer. So if the determination is they need to come to hospital, it's then 37 the whole navigating, well, how do we get them there as 38 39 quickly as we can.

41 DR WATERHOUSE: Are the psychiatrists that work for the 42 MHEC service local psychiatrists, or could they be living 43 elsewhere in the state?

45 MS McFARLANE: They are all fly in, fly out. They are 46 VMOs, but they come here. They are in community, they are 47 not working anywhere else across the state. They are

.15/05/2024 (27)

6

14

29

40

44

1 actually here. We invest - like we do do a lot of virtual 2 service, but the investment needs to be within our 3 community, our LHD, because geographically it's huge, and 4 understanding each of our communities is really difficult, 5 which is why we've grown the MHEC service to be a locally 6 based service rather than farmed it out to a private 7 organisation. 8

9 DR WATERHOUSE: Let's have a look at the virtual community 10 mental health service. I would like to just understand how 11 that model works and, in particular, how it integrates with 12 the outreach service face-to-face.

14 MS McFARLANE: Yes. So the virtual community mental health service came about again because of some funding 15 16 post COVID. What we found during COVID is there was 17 significant amount of small remote towns that actually didn't have on the ground. Like I said earlier, you know, 18 every community would like a full community mental health 19 20 service there available to them every day. We don't have 21 the workforce to be able to do that. So this sort of 22 evolved from that space.

24 So our community mental health services across the 25 three hubs all have an outreach component, which means the 26 acute community mental health team will go to certain 27 towns, either at a fortnightly basis or a monthly basis, to 28 run a clinic, and so that's how you sort of book in to see 29 your community mental health team. But there are even towns that are so remote that they don't even have that 30 31 outreach component. So they have to travel to the next 32 nearest town that has the availability.

34 So we figured: well, if we can do it virtually, what would that look like? So we basically have developed an 35 36 acute community mental health team that is virtually 37 existing, that supports these towns - so if a person requires a community mental health service, then GPs can 38 39 contact them, the person themselves can contact them, and 40 they link within those communities, so it might be through 41 a community health centre, it might be through the Aboriginal Medical Service, whatever is available in that 42 43 town that that person can present to, and they can work 44 with that community mental health team. 45

Then they can also pass it on to a face-to-face, which is where the community mental health team are coming for

.15/05/2024 (27)

13

23

33

one of those clinics, so in between those clinics, if
 something happens, you've got a virtual community mental
 health member that can actually support you through your
 journey.

6 DR WATERHOUSE: You mentioned in paragraph 15 that you 7 have a good relationship with two gaols, in Wellington and 8 in Bathurst, and that you also have a strong relationship 9 with the Department of Communities and Justice. Can vou 10 just tell us a little bit more about the role that the virtual community mental health team plays, or service 11 plays for the gaols? 12

14 MS McFARLANE: It's not really just the community mental health - like everybody within the district has 15 16 a relationship with the gaols in some way or another. Mental health certainly in-reach into the gaol system at 17 Bathurst to provide some support for mental health 18 19 conditions within Bathurst, and they were doing it in 20 There were some issues with the mice plague Wellington. 21 I think and so Wellington was not at capacity for a while, 22 but we've done a lot of work, because a lot of the people that are released from gaol come out on what we call the 23 24 opioid treatment program. So our drug and alcohol service has really developed a strong link with those communities, 25 26 because they are coming out and we're the service that's 27 providing the methadone program for them. So those 28 linkages are really important.

30 DCJ especially around - since COVID, with our 31 integrated care service in the district, mental health and 32 DCJ in regards to homelessness, because we did find an 33 enormous amount of people that were suffering with 34 addictions and with mental illnesses that had never had any contact with any of our services at all living in 35 36 stairwells or living in homes of, you know, where the home's only supporting six people, there might have been 37 20, because that's just how the community supports 38 themselves. 39

So our relationship with DCJ is growing, because they are leading that process in the homelessness space, so we've now started to try and implement what does that look like across our district. We know that there's a huge number of homelessness people, there is a huge number that have mental illness and a co-morbidity of drug and alcohol, plus all their other social issues, like no job, or they've

.15/05/2024 (27)

5

13

29

40

lost a job, or their family's disconnected from them, so 1 2 bringing those stakeholders together has been really 3 important. And because we have two major gaols, we have 4 families that come with those people that relocate to be in 5 the towns where their person is residing in, and so we've 6 got a bigger population, which comes with intergenerational problems as well. 7 8 9 So bringing all those people together is what we do to 10 try and actually navigate, okay, well, if homelessness is the issue, we haven't got homes, what's the next step that 11 12 we have to do to support people? So working with Housing 13 Plus, and so it's those sorts of conversations that we try 14 and navigate for people as they come out of gaol. 15 16 DR WATERHOUSE: Dr Kealy-Bateman, I think you mentioned 17 before that you had been the only adult psychiatrist in Wellington at one stage. Was that a significant part of 18 your role, dealing with some of the people who are either 19 20 in gaol or had been released? 21 22 DR KEALY-BATEMAN: Yes. So that's an appropriate 23 situation to be the only psychiatrist serving Wellington, so the World Health Organization says you should have one 24 psychiatrist - well, one full-time equivalent psychiatrist 25 26 or psychiatric registrar per 10,000 people. Wellington's 27 well under 10,000 people. I look after a team of other healthcare workers there, and I go there about one day 28 29 a week and I'm on call for there. 30 31 Most of the patients in my clinic identify as 32 Aboriginal and a lot of them have been in gaol, and so 33 I reflect - I agree with what Helen has said. 34 I have a good relationship with people who work in the 35 gaol and some of our ex nursing staff members work in the 36 gaol, and it's good to be able, with permission, with 37 consent, to be able to share information both ways. 38 Because the gaol is a large employer, we also know a number 39 40 of people who work in the gaol, because we're part of the community. The gaol is a very, very large part of the 41 community as well. So we work with the community and DCJ. 42 43 44 DR WATERHOUSE: Is there any other comment that you would 45 like to make about the virtual community mental health 46 service? 47

.15/05/2024 (27)

TRA.0027.00001\_0058

1 DR KEALY-BATEMAN: Look, I think the virtual community 2 mental health service has been really fabulous. We have towns everywhere that have very, very small populations, 3 4 from 50, 100, 500, and we can't practically put a community 5 mental health team everywhere, and I would like people to have care everywhere, and it's been an incredible 6 7 innovation. I've even managed to do, in my own work in 8 following up patients who have moved - they've even managed 9 to connect in by some of our NSW Health portals, including 10 Pexip, from their own mobile phones, so I've been able to kind of interview them. I've had to get them to hold 11 still, it's been quite funny. "Please put the phone down, 12 13 stop moving it about". 14

But the quality - if you get people to kind of 15 16 understand the social framing and the rules, the quality of 17 the interview where I can see the expression on their face, see - like see the emotion, be able to interpret what 18 19 I need to interpret as a specialist is very, very high, you 20 know, "Please have good lighting. I'll have good lighting 21 too", et cetera. We've come a long way in 25 years and we 22 can provide really good care if we work hard to get it 23 right. So I'm so pleased about these innovations.

DR WATERHOUSE: Ms McFarlane, you talk about, in paragraph 16, that in your view there needs to be greater investment in community mental health. Can you give us an outline, is it more of the same? Is it more on the virtual side or more on the outreach, a combination, or are there particular initiatives you would like to see funded?

MS McFARLANE: Yeah, so I guess I want to get across that within mental health drug and alcohol, completely virtual is not ideal. You need to have a hybrid model. So wherever possible, you have a virtual component that supports an on-the-ground face-to-face component.

Again, geographically, our distance doesn't always make that easy, but that's the sort of model that we're trying to persevere.

42 My comment around investing in community mental 43 health, because we're an LHD that does mental health and 44 drug and alcohol as one, so I always refer to it as mental 45 health drug and alcohol, is that seriously, since the 46 Richmond report, which was back in the '80s, and the 47 investment was to put everybody out of hospital and into

.15/05/2024 (27)

24

31

37

41

the community, but even back then they didn't support the 1 2 community to actually be able to deliver on that model. So 3 we've forever been trying to play catch-up. And community 4 mental health services, as they exist today, existed for 5 Orange and Dubbo for the last 30 years. It hasn't changed. 6 So the workforce, we have got more funding to actually, you know, put more investment into community mental health, but 7 8 the physical environment that they exist in hasn't changed. 9 There is no infrastructure investment for community mental 10 health unless you are delivering a new service.

So if you are building a new hospital, you might have a community mental health team that's part of that component so you will get a new community mental health service.

17 Across the state, the models of care for community mental health are not consistent either. So many LHDs have 18 19 community mental health services, but they all do things 20 differently, and even in our district, we do things differently depending on the town that you are actually 21 22 delivering the service from. So one of the things that I'm 23 invested in is to actually look at our community mental health services to provide some consistency with a model of 24 care that it doesn't matter where I work, I can go to that 25 26 community mental health service and I know what I need to 27 do and I know the model of care that I'm working under, and 28 I think that has been a big component that we haven't done 29 very well.

31 I think the other part of it is we've grown and 32 matured as an organisation in that it's not just community 33 mental health drug and alcohol anymore for person-centred 34 You need to have all the stakeholders around the care. So, you know, a one-stop-shop is what we've talked 35 table. 36 about and we've tried to do that with the LikeMind service in Orange. And it is scalable, you just need to have the 37 primary care aspect working with the mental health care 38 aspect, working with the drug and alcohol aspect, because 39 40 these individuals have enormous amount of co-morbid 41 problems, and mental health is stigmatised, drug and alcohol is stigmatised, so that's the sort of thing that 42 43 sort of shines on them. Yet everything else that's wrapped 44 around them sort of gets missed. 45

46 So I think if we're going to invest in communities and 47 invest in community mental health drug and alcohol

.15/05/2024 (27)

11 12

13

14

15

16

30

1 services, then we need to look at that integrated approach, 2 ensuring that primary care is sitting alongside of it. But 3 we want to make sure that primary care has the same 4 clinical governance as we're expected to deliver for our 5 consumers. I think that's where we sort of get nervous with NGO providers, because we need to oversee that 6 7 clinical governance to ensure that it's evidenced best 8 practice that they are getting, that this person is getting 9 exceptional care, and we know it's exceptional care because 10 we've got to meet all these specifications. 11 So that's kind of - you know, sorry, a bit of my rant, 12 13 but I think if we invest in communities to invest in that 14 integrated care approach, then we will keep people out of hospital much longer, and it will become that little hiccup 15 16 in their journey, because they really need to come to 17 hospital rather than they come to hospital because we're here and that's where everyone should go. 18 19 20 DR WATERHOUSE: So part of that you have just said is 21 building workforce, and if I can just go to you, 22 Dr Kealy-Bateman, you talk in your outline under 5(a) about workforce and having too few people with high levels of 23 24 competence, and that you need to be innovative to address the gap. You said that you are on the cusp of being able 25 26 to fully train as a psychiatrist in Dubbo. Can you tell us 27 a little bit more about that? 28 29 DR KEALY-BATEMAN: Yes. So we deliver health care at high There is no doubt about that. 30 levels of competence. The health care we deliver is fine and it's accredited. 31 So 32 there is not a question about the level of health care we 33 deliver. 34 35 But when you start to move into rural regions, the 36 capacity to attract health care staff diminishes, as you 37 move away from the city. I can speak in terms of psychiatry and say there are hundreds and hundreds of 38 psychiatrists that live in the eastern suburbs of Sydney, 39 40 for example. There are virtually none that live out here -41 virtually, virtually, none. It a desert. So you reach this point in the frontier in terms of trying to build the 42 workforce. 43 44 45 Orange is one of the smallest cities in Australia 46 where you can train in end-to-end psychiatry and meet all the training experiences that you require to train as 47

.15/05/2024 (27)

a psychiatrist. And so it's a really, really unique place,
because you need to train in lots of different areas, from
old age psychiatry to child and adolescent psychiatry to
drug and alcohol, et cetera, and you need to train over
a minimum of five years. We can't meet quite all those
requirements in Dubbo at the moment. We're very close to
meeting all those training requirements.

9 The Department of Health federally is funding 10 something called the Psychiatry Workforce Program, which allows little buckets of money that come with the provision 11 12 to have a full-time psychiatrist in training, as well as 13 their supervisor one and a half days a week, and we were 14 very lucky to get one of those roles in what's called consultation liaison psychiatry, which is where the trainee 15 16 and the supervisor work seeing patients not in the 17 psychiatry beds in the hospital but all the patients They might be in the surgical 18 outside of that context. 19 ward, the medical ward, obstetrics and gynaecology, who 20 have mental health needs. That's a very specific area of 21 psychiatry, and that's a necessary part of training.

23 So we now have that rotation. We're just looking 24 forward to the next bucket of federal funding when we might be able to get a child and adolescent team, and then we can 25 26 build end-to-end training here, just like the University of 27 Sydney is building the graduate program end-to-end training 28 here, because when we can have people essentially live from 29 cradle to grave here in a place like Dubbo, we actually 30 build the workforce proper, and they stay.

32 We do have a couple of psychiatrists in Orange and 33 Dubbo who have homes here and families here and live here. 34 So I might just add to what Helen has said. There are people who aren't fly in, fly out, and that's really 35 wonderful, and that's how we build the workforce, and we're 36 doing that across all craft areas in medicine. We want 37 people to be here. And that is of strategic interest and 38 importance, in my view, for NSW Health and for the people 39 of New South Wales. 40

42 DR WATERHOUSE: When you talk about the rotations, are 43 they coming - those psychiatric registrars coming from 44 Orange, or from Sydney? How does it actually work? 45

46 DR KEALY-BATEMAN: Some of them come from Sydney. But 47 what we try to do is, in the first two years - so

.15/05/2024 (27)

8

22

31

41

1 postgraduate year 1 and 2, we have what are called interns 2 and residents. We try and get them really, really interested in psychiatry, and so three or four of the five 3 4 rotations per year, we manage to get those people to choose 5 psychiatry somehow, from Dubbo - not always - we don't have enough room here, so we have a lot of competitive - sorry, 6 a lot of competition for our places in Dubbo, and so we can 7 8 only take two per year. But we try and get locals to 9 choose our places here. Some of them join the program in 10 Sydney, so they're effectively on rotation from Sydney and they might go back to Sydney. But some of them choose the 11 local program here and our registrars from last year have 12 13 just gone back to Orange and they are working in Orange 14 now. 15

16 So we like people to try and stay and, quite frankly, 17 with home prices in Sydney, people now like to stay in 18 rural regions, which is really a happy story for us.

DR WATERHOUSE: Has there been any sort of response from the College of Psychiatrists in terms of --

Yes, we've been working with 23 DR KEALY-BATEMAN: 24 Professor Mat Coleman, who is from Western Australia. He leads the rural project in the Royal Australian and 25 26 New Zealand College of Psychiatrists, and we've worked on 27 changing some of the training regulations to make them a 28 little bit more nifty and agile, to recognise that we don't 29 always have psychiatrists as often in a rural setting, given they are sometimes fly in, fly out, particularly in 30 31 smaller locations. For example, Broken Hill may not have 32 the big presence of lots of child and adolescent 33 psychiatrists all the time, of course they don't, so how 34 can we structure our - what was once a very black-and-white formula that you need this, you need that, you need this, 35 36 how can it be a little bit more flexible in these kinds of 37 frontier locations where you are at the edge of providing these highly specialised services adjacent to rural and 38 remote areas to allow that opportunity for that end-to-end 39 training. 40

So the board of which I'm a member of the College of Psychiatrists signed off on these new regulations that recognise in areas for Modified Monash Model area 3 and above - and we're sitting in area 3, and Orange is also area 3 - that we can actually have these different training regulations that provide actually slightly more support for

.15/05/2024 (27)

19

22

41

1 someone training in a rural or remote area, but in a more 2 agile way. So they get slightly more supervision but the 3 supervision is a little bit more agile, and of course it 4 includes audio-visual support as well. So we look after 5 them more but we're more agile about it. 6 7 DR WATERHOUSE: Did the federal funding drive the college 8 to change some of its requirements, or was it the college 9 driving it that then led to federal funding? 10 11 DR KEALY-BATEMAN: No, the federal funding and the college 12 requirements are two completely independent things. The 13 federal government is very interested in driving more 14 opportunities for the workforce in rural areas in particular, and in the first batch of PWP funding in 15 16 New South Wales, there were only three places issued or 17 given out in New South Wales. Our health service won two 18 One was in Orange and one was in Dubbo. of them. And one 19 of the areas of focus, in terms of the funding, was for 20 Aboriginal health, and of course that was an area that we 21 excel in. 22 23 DR WATERHOUSE: And just to be clear for the record, the 24 PWP you referred to is the Psychiatry Workforce Program? 25 26 Yes, that's correct, and we're very DR KEALY-BATEMAN: 27 much hoping the government expands that further. The 28 reason the government is funding that is it recognises 29 there are areas of workforce shortage and need in psychiatry in Australia, which has generally been somewhat 30 31 metro centric and concentrated on public psychiatry and not 32 in areas of special interest such as private psychiatry, 33 such as the country, et cetera. So it looks at funding 34 areas that we need to develop, you know, perinatal 35 psychiatry, a whole lot of areas. So it is really 36 targeting different areas. 37 Although it has the word "workforce" in 38 DR WATERHOUSE: 39 it, it is a training program, though; it's not for people 40 who are already qualified as psychiatrists. 41 42 DR KEALY-BATEMAN: No, it is about training, and training 43 in the right areas. 44 45 DR WATERHOUSE: If we just go to paragraph 6 of your outline, and you refer there - that covers the psychiatry 46 program we've just been talking about, but you talk more 47

.15/05/2024 (27)

TRA.0027.00001\_0064

1 broadly about the strategic workforce agenda and, in 2 particular, these Aboriginal health clinicians that we 3 spoke about earlier. 4 5 DR KEALY-BATEMAN: Yes. 6 7 DR WATERHOUSE: Can you tell us a bit more about that in 8 terms of the - so they end up with a degree from Charles 9 Sturt University; is that right. 10 DR KEALY-BATEMAN: That's correct. 11 12 13 DR WATERHOUSE: What does that degree entail? What does 14 it enable them to do? 15 16 DR KEALY-BATEMAN: So they end up with a basic bachelor's degree, and in that time of doing the bachelor's degree, 17 18 they are embedded very heavily in our mental health drug and alcohol workforce. 19 20 21 DR WATERHOUSE: So it is a mental health degree? 22 Yes, yes, and they end up doing quite 23 DR KEALY-BATEMAN: a lot of clinical work with, effectively, an apprenticeship 24 model, with high levels of Aboriginal mentorship as well. 25 26 27 My experience of working with this model goes right 28 back to when I first came to the health service in 2009, 29 and one of our original trainees went on to get an executive MBA and really excel in terms of his leadership 30 in business and health care delivery in Australia. 31 So some 32 of the people who have gone through that program have 33 really made an extraordinary contribution. 34 35 I must say, working with trainees is a really amazing 36 experience for me, both as a person but also as a clinician, because you learn so much about how it is to 37 be a better community member and also you learn so much 38 about Aboriginal culture, and I reflect back to my earliest 39 40 experience. So I've had a decade and a half of growth 41 personally. 42 43 In terms of what they learn, they learn all the normal 44 things that our medical students learn, that our nursing 45 and allied health students learn when they are embedded 46 So they emerge as really quite strong with teams. They know how to see patients, write notes, 47 clinicians.

.15/05/2024 (27)

navigate teams and systems, be good advocates for patients, 1 2 but in a way of mirroring, they have also taught us, so it 3 is a journey for both of us and we are kind of a bit 4 heartbroken when they decide to then go and work for some 5 NGO or PHN, and then they go off and become executive directors five years later somewhere else, because they 6 7 have actually gained really good skills from us equally, 8 but we're the learners too. 9

10 DR WATERHOUSE: Ms McFarlane, so the program has been 11 running since at least 2009 by the sound of things and you 12 said you have six trainees each year; is that correct?

MS McFARLANE: It is a three-year degree, so just like any other degree when you go to university, so it is three years, so there is always an intake year, and it's six that we will support, and that's fully funded by us.

19 I think the investment in regards to it was about 20 actually ensuring that they brought their cultural 21 appropriateness to our teams and our services. We're also 22 very mindful not to overburden them with - you know, 23 they're not the be all and end all for every Aboriginal 24 person that presents into the services. Our goal is to 25 actually get them to upskill us so that we are able to 26 actually work with First Nations communities and consumers 27 as they come through to see us or as we go to see them, 28 which is what we've learned from our Aboriginal trainees, 29 you know, it's much better for us to go to their community rather than them come to our hospital environments. 30

So I think it's been an incredible investment and we have been one of the privileged LHDs that are actually able to successfully graduate trainees as well.

36 So the attrition rate is guite high. They do come in and they are - usually, you know, they've left school, 37 university isn't what they ever had in mind, so being able 38 to support them to understand, you know, the concepts 39 behind not just assessments and knowing when to hand things 40 in but also navigating a very complex clinical system has 41 been something that we've put - we've invested a lot in, 42 43 and I think Warren was alluding to one of those investments 44 who has recently left and gone to an executive level 45 somewhere else - the support that she supplied to those 46 trainees was the reason why a lot of them actually stayed and graduated and then stayed within our workforce. 47 So

.15/05/2024 (27)

13

18

31

35

we're now going to try and replicate that model with having 1 2 a clinical leader in each of our hubs to be able to support 3 and maintain those trainees as they navigate what is 4 usually a very complicated system for them, but if we can 5 support them enough, then they stay and, like I said, we're one of the LHDs that are successful in retaining at least 6 25 per cent of those graduates, which to me is incredible, 7 8 and it only makes our work space much better for it. 9

But yes, I think there is still room for improvement, there's always going to be room to improve, but I think the trainee program as it stands is really, really important, and it does provide them the opportunity to come out and work within existing community mental health services and as equals to the nurses or allied health clinicians that work within those services.

DR WATERHOUSE: So they are paid to do the actual work
 within the facilities and they have some time at university
 as well?

Yes. 22 MS McFARLANE: So they have study days. They do everything as you would, but you are actually on the 23 ground, working and learning, and you are supported to do 24 your face-to-face days, so they go and do their - like 25 26 their entire placement is with us, but they do go to uni 27 and they do, like, their two weeks where - whatever it is 28 they are doing there for their actual course work, but then 29 they have dedicated study days. I think it's every Friday. So once a week they actually get dedicated time to actually 30 31 sit and do their assessments. And they work with the team, 32 so they will have a mentor within their team, so if they've 33 got a problem with an assessment, they've got somebody they 34 can actually talk to and try and navigate how that works.

36 So I think it's a fantastic program. I think the best 37 part about it is that Charles Sturt actually - it's 38 a dedicated mental health degree, and I think that's what 39 we've lost in the profession for nursing and for allied 40 health.

So one of the things that I've started to try and advocate is that universities actually don't see mental health drug and alcohol as a specialty. So way back in the day when I went through university, I had two semesters that were dedicated to psychiatry and I had a dedicated placement that had to take place within a mental health

.15/05/2024 (27)

17

21

35

41

TRA.0027.00001\_0067

1 service, wherever I wanted to, and that's each year for the three years I was there. That's all gone. 2 I think 3 a couple of them - every university does it differently. 4 At our locally based universities, including Charles Sturt, 5 it's like a two-week component now and there's no requirement for a placement at a mental health facility. 6 So we have had to do an enormous amount of work to get NGOs 7 8 to come - sorry, NGNs, so nurse graduates, to come and 9 actually work within mental health and see it as 10 a specialty that it is. 11

So we've done a lot of work in regards to that and developing postgraduate recognition for working in mental health, and we've had to go to universities and actually attract their attention to say, "We're here."

17 We're about to embark on a project with Sydney Uni, and that's the third year of a nursing degree, they 18 actually do a 20-week placement at Bloomfield, where there 19 20 is three days online with their university doing their 21 university lectures, but two days physically in the space 22 working, so that they get that exposure. For us to do 23 that, we've got to provide them with accommodation and that 24 sort of thing, but to me, if we can get those 20 places, at the end of their graduate year, actually picking to work in 25 26 mental health, then that's something that we can grow our 27 own in and actually expand, and that's where your workforce 28 comes to support those community mental health services 29 going forward.

DR WATERHOUSE: In the last paragraph of your outline, you refer to your concern that the drug and alcohol service is deficient compared to mental health. Can you just expand on that a little bit, and particularly your concerns about project funding as opposed to recurrent?

MS McFARLANE: Sure. Like I said, in rural/regional LHDs
it's a mental health drug and alcohol program rather than,
in metro, you have a dedicated drug and alcohol and
a dedicated mental health, so they are completely separate.

Traditionally, and even up until recent times, funding for drug and alcohol wasn't based on recurrent budgetary negotiations, it was all project based. So whatever was being initiated from the state was a project, so nothing was ever recurrent, it just sort of morphed into, you know, "If it works, then we'll keep it going", type thing.

.15/05/2024 (27)

16

30

36

41

1 So unlike mental health, where there is an actual 2 3 dedicated budget which is allocated so that we can deliver 4 programs, that's never kind of existed with drug and 5 alcohol. So you're constantly trying to come up with 6 innovative ways or ideas, put it to the ministry to try and 7 get funding, but those fundings are always time limited. 8 9 So it wasn't really until the Ice Inquiry, most 10 recently, that the spotlight on drug and alcohol actually became guite real, and so significant funding was provided. 11 Again, they are still time limited, but it is significant 12 13 funding rather than little pockets of project funding. 14 15 So I think if that's the way the future's going to go, 16 then that's the investment that needs to happen. Because, 17 like I said, there are people in our districts that we didn't even know had addictions that we've found, that 18 19 really needed support and the support doesn't exist here. 20 The workforce is very very minimal. I think there is 21 a total of 44 FTE for our entire district for drug and 22 alcohol, which, in the scheme of things, is not sufficient. 23 24 OTP, which is the methadone program - as I said, we've 25 got major gaols that are releasing into communities, and 26 like I said, they've relocated, because wherever they've 27 come from they've been significantly in those areas for 28 a long time, so they relocate and become part of that 29 community. We have to take on that methadone person coming 30 So it's consistently growing. But the workforce out. isn't growing with it. So they are the sorts of, I guess, 31 32 barriers that we're dealing with: how do we grow 33 a workforce when there is no budget that actually promotes 34 growing that workforce. 35 36 So that whole co-morbid approach, which is what we talk about, people with mental health and drug and alcohol 37 addictions, how do we look after that person with the 38 workforce that we've currently got, when drug and alcohol 39 40 is a specialty on its own. That needs to be recognised. 41 I've had to learn about 42 I am a mental health nurse. drug and alcohol to be able to support that through my 43 44 career. So that's kind of what my statement was: they 45 need to invest properly with a budget that supports drug 46 and alcohol, just as they do mental health. 47

.15/05/2024 (27)

1 DR WATERHOUSE: You mentioned "OTP". Does that stand for 2 the opioid treatment program?

4 MS McFARLANE: Yes.

3

5

9

19

24

26

30

40

6 DR WATERHOUSE: What are the gaps that you see that arise 7 as a result of only having project funding for programs 8 like this?

MS McFARLANE: 10 Investment in workforce. That's pretty much the biggest part of it. So our OTP especially, it is 11 a very much medical model, so it has a nursing component 12 and addiction specialists that are within that model to be 13 14 able to support people that are coming through the door on methadone and, as I said, the numbers have probably doubled 15 16 but the actual workforce FTE has remained exactly the same. 17 So it hasn't grown anywhere across our district, and I think that's the same across the state. 18

DR WATERHOUSE: Dr Kealy-Bateman, I just want to finish off with going back to some of what we started talking about before, which was in relation to your engagement with families.

25 DR KEALY-BATEMAN: Yes.

DR WATERHOUSE: You spoke to us about the discharge plan and discharge summary project that you have done. Can you tell us a little bit about the WANTED project?

31 DR KEALY-BATEMAN: Sure. Sure. Look, the WANTED project 32 actually came from a family ask, and I won't go into the 33 details of that, but essentially, the situation was that 34 there wasn't good consultation with a family in an emergency department environment, and we were told very 35 36 clearly that we could do better, and it caused a lot of reflection and I thought about the design of the study 37 where we could see what we had done in Dubbo in the past 38 and we could think about how could we do it better. 39

We thought we would focus on looking at people coming in under the Mental Health Act and how often we could try to contact them, their desired next of kin. I use the term "next of kin", because sometimes people who have mental health and drug and alcohol problems don't necessarily want us to contact their family, because their family have been pretty abrasive to them, but they might want us to contact

.15/05/2024 (27)

a friend, so I use the term "next of kin". So we did that, 1 2 and in three months we found that - because the emergency 3 department's a tighter space; in the inpatient space we can 4 contact next of kin more than 97 per cent of the time, we 5 can find someone that the patient is happy for us to 6 contact.

In the emergency department space the time is shorter, it's harder to find someone. Someone has to actually answer a phone or be with them. So we found that we could do that about 91 - just under 91 per cent of the time, so 12 I will round it up to 91 per cent. So that was really quite remarkable, because when we looked back in time to 13 14 three months the previous year, it was actually only 67 per cent.

17 But there was another really important finding when we looked at all patients and the admission rate: 18 we actually 19 decreased the admission rate, by about 12 per cent, to 20 In actual fact, when you worked with families hospital. and you actually problem-solved with the people presenting 21 22 in the emergency department, they actually preferred to So that was a really, really 23 have their treatment at home. 24 remarkable finding as well. So not only were we giving people what they actually wanted, we were actually able to 25 26 find better health solutions that were bespoke and absolutely tailored to them. 27

29 So it wasn't actually that much more work. Yes. people were in the emergency department perhaps a little 30 bit longer while you made a couple of phone calls and you 31 32 sorted stuff out, but we got better health outcomes. And, 33 working with others, we were able to actually organise 34 better health care and structure it with someone. There 35 was actually probably more guarantee that it was actually 36 going to be enacted and work, because you actually had 37 a support system around the person leaving the emergency department. 38

40 So most people that come in under the Mental Health 41 Act, so if someone writes a schedule under the Mental Health Act directing someone to come to an emergency 42 43 department - that might be an ambulance officer, 44 a magistrate, a doctor like a GP - two-thirds of those 45 people then leave the emergency department after being 46 assessed. That's not just in Dubbo. There was a big study by Vinay Lakra and others - he's a former president of the 47

.15/05/2024 (27)

7 8

9

10

11

15

16

28

39

That's

2 kind of a general outcome. So it's not specific to Dubbo. 3 4 DR WATERHOUSE: And if I can just clarify, when you say 5 "they leave", that's because the schedule is lifted? 6 7 DR KEALY-BATEMAN: Yes, because the schedule is lifted. 8 So it's really important about how we plan for their care 9 and I don't think it's okay for people to just go - my 10 personal view is, if possible, I don't think it is okay for us to just go, "Well, you can just go back into the ether, 11 unsupported", you know? If someone has gone to the trouble 12 of writing a schedule and being concerned about you, we 13 14 should try to put some scaffolding, a framework of support that includes people who care about you, around you, and 15 16 that was where the original complaint and concern came to 17 us, and so we wanted to get some evidence around that. 18 19 But that really intriguing bit of evidence was that, 20 you know, we actually reduced the hospital admission rate 21 as well. No-one objected to us sort of saying "Hold on", 22 you know, I cross my arms and look a little bit, "Hold on, I'm a concerned, caring" - I put my kind of parent mode on 23 24 then - "I need to find someone to work with you to get you home, because I actually care about you as a person." 25 So 26 again, it's when we personalise what we do as clinicians 27 and say, "This is why we're doing this, it is not that we 28 don't trust you going home but that's what's best practice 29 in terms of health care" - and I actually write about that in the article that we published. 30 People find that 31 acceptable as health care messaging and they come up with 32 someone. They have a think about it, we get them a cup of 33 tea and they come up with someone and we work with them. 34 That's what we found in the study and it was wholly 35 supported by the entire emergency department. 36 DR WATERHOUSE: And has that been embedded and continued? 37 38 DR KEALY-BATEMAN: 39 Yes, yes, and MHEC is very supportive 40 of that as well. And we know - again, I talked about 41 pre-mortem thinking before, we know that that is a best practice strategy, when you think about, if the worst thing 42 happened, what do we want to go and find in the notes, that 43 44 we have worked with others, we've thought this through, and 45 that's what you kind of want for a family member. 46 DR WATERHOUSE: 47 In terms of consent to share information, .15/05/2024 (27) 2843 McFARLANE / KEALY - BATEMAN Transcript produced by Epiq

College of Psychiatrists - that demonstrated that.

1

1 is that managed because they, themselves, are identifying 2 the person they want to have contacted? 3 4 DR KEALY-BATEMAN: Yes, and people don't need to be present for every part of the conversation. 5 So if I want to talk about something - and nearly all of our clinicians 6 know that; I'd be surprised if anyone doesn't - there might 7 8 be something really sensitive that you want to talk about with someone. You just say, "You don't want me to talk 9 about this with mum", or "I want to have a bit of a yarn 10 with you about this bit, shall we ask mum" - or dad or your 11 friend - "to step outside?" You know, you don't ask about 12 sensitive things, for example, like intravenous drug use in 13 14 front of people. Our clinicians are sensible. Thev've been trained, they are personable, so we make sure that we 15 16 get stuff right when we're working with people. 17 For the record, I'll just read out the 18 DR WATERHOUSE: 19 number of the article that Dr Kealy-Bateman mentioned. 20 It's [MOH.9999.1273.0001]. I have no further questions, 21 Commissioner. 22 23 THE COMMISSIONER: Mr Cheney, do you have any questions? 24 25 MR CHENEY: No questions, Commissioner. 26 THE COMMISSIONER: 27 Thank you both for coming. We're very 28 grateful for your time and you are excused. 29 <THE WITNESSES WITHDREW 30 31 32 DR WATERHOUSE: Commissioner, one of the witnesses we were 33 anticipating for today isn't available, so we will able to 34 adjourn until 2. 35 36 THE COMMISSIONER: All right. We'll adjourn until 37 2 o'clock. Thank you. 38 LUNCHEON ADJOURNMENT 39 40 THE COMMISSIONER: 41 All right, are we ready to resume? Go 42 ahead. 43 44 MR MUSTON: I call Professor Mark Arnold. 45 46 47

<MARK ARNOLD, affirmed: 1 [2pm] 2 3 <EXAMINATION BY MR MUSTON: 4 5 MR MUSTON: Q. Would you state your full name for the record, please? 6 Mark Anderson Arnold. 7 Α. 8 9 Q. You are the chief medical officer for the Western New South Wales Local Health District? 10 That's correct. 11 Α. 12 13 Q. Which I think is a role you have held since January 2022? 14 Correct. 15 Α. 16 17 Q. Have you --18 Sorry, did you say - January 2023, that should be. Α. 19 That's a typo. 20 21 Q. So January 2023. 2023, yes. 22 Α. 23 24 Q. That brings me to my next question, which is you have prepared an outline of evidence to assist the Commission 25 with its work. 26 Yes. Yes. 27 Α. 28 29 Q. You have had an opportunity to read and consider it? Yes, yes. 30 Α. 31 32 Other than the typo that we've just collectively Q. 33 picked up in paragraph 2, are you otherwise satisfied that 34 it is true and correct to the best of your knowledge? Yes. I am. 35 Α. 36 37 MR MUSTON: That document will form part of the bulk tender in due course. 38 39 40 THE COMMISSIONER: Yes. 41 MR MUSTON: You have held the role of chief medical 42 Q. 43 officer since January 2023. You also continued to practise 44 as a rheumatologist within the health district? 45 Α. That's correct. 46 I think you tell us that notionally at an FTE of 0.25? 47 Q.

.15/05/2024 (27) 2845 M A ARNOLD (Mr Muston) Transcript produced by Epig

Α. That's it. 1 2 3 Is that delivering clinics within the public system in Q. 4 the local health service? 5 Α. It is a mixed practice. It's principally private practice and also public clinics, but solely within the 6 local health district. 7 8 9 Q. I think you tell us that you previously held the role 10 of the head of school of the University of Sydney's School of Rural Health, based in Dubbo and Orange, for around 10 11 12 vears? 13 Α. That's correct, yes. 14 15 Q. Was that a full-time position, or was it again 16 a fractional position? 17 Α. No, that was a full-time position. 18 19 Q. Other than your role - your current role and the 10 20 years you have spent in that role, have you had any other 21 positions within the LHD prior to your current role? 22 So prior to my current role, I was a visiting medical Α. 23 officer and in fact my current role of employment is as 24 a visiting medical officer. 25 26 In paragraph 8 of your statement, if I could ask you Q. 27 to turn to that --28 Just before you go there. 29 THE COMMISSIONER: 30 31 Can I just ask, you have said in your statement that Q. 32 your position as chief medical officer for the LHD replaced 33 the position of executive director of medical services 34 Was it just a name change, or was there a new role. 35 strategy behind the role you currently have? 36 Yeah. that's an important distinction, because the Α. 37 executive director of medical services would normally be fundamentally involved with rostering across the whole 38 district and also with significant aspects of workforce 39 40 hiring, onboarding so on and so forth, but my role is 41 largely strategic. Those areas are dealt with by other 42 directorates in the district. 43 44 What was the thinking behind the creation of chief Q. 45 medical officer, as far as you know? 46 The thinking was really to change the culture of Α. medicine and how medicine relates to other health 47

.15/05/2024 (27)

1 professions within the district. So it's important that we 2 practice to appropriate clinical standards and also that 3 we're actually able to function in multidisciplinary teams, 4 and my role was to try and facilitate those aspects of care 5 which are priorities for the district. 6 7 MR MUSTON: I might come back to that in a moment, Q. 8 but could I ask you to turn to paragraph 8 on page 1, where 9 you tell us about the involvement you have in the 10 assessment of standards of practice and the like. Could you just tell us in a slightly more practical sense what 11 that involves in terms of things you might do on 12 13 a day-to-day basis? 14 Α. So the district has a particular emphasis on all of its clinicians being able to interact with one another and 15 16 with patients in the most appropriate manner. So that's to 17 do with generally professionalism within the professions. 18 I won't enlarge on the concept of professionalism because 19 it is, you know, quite a broad area, but it encompasses 20 aspects of not only appropriate delivery of clinical care, 21 so competency, as it were, but also how one conducts 22 oneself. 23 So the role that I have would also - would look at 24 when we're having issues with a particular doctor who maybe 25 26 is having some trouble interacting with colleagues and we -I might be asked to intervene and be an arbiter of how that 27 28 doctor's actually undertaking their conduct. 29 Is this a precursor to the complaints process that you 30 Q. 31 refer to towards the end of the paragraph? 32 So the management of clinician complaints and Α. Sure. 33 concerns about clinicians is a formalised process in 34 NSW Health, and in big organisations, and I'm sure it 35 happens in the law as it does in medicine, often there are 36 aspects of care that are delivered that could be delivered 37 in a better way, and when there are aspects of care that can be improved with a conversation with a colleague about 38 how one might change one's interaction with other medical 39 40 professionals or allied health professionals or even, 41 indeed, with patients, it's often a conversation that can actually change someone's behaviour and then lead to 42 43 resolution of a problem that would not then need to be 44 formally managed. 45 46 Have you found that preemptive strike approach, at Q. least to the extend that you have been involved with it, 47

.15/05/2024 (27)

1 has been reasonably effective? 2 It has been. My background is in also medical Α. 3 education and really we will find that there is a number of 4 people who, when it's explained to them that they are - the 5 way that they are interacting with their colleagues is suboptimal, they will immediately self-correct. 6 They will say "Gee, I wasn't aware of that." There would be a number 7 of people who don't and there will be a number of people 8 9 who disagree with that assessment. But pointing out these 10 sorts of improvements in care helps teams and it helps 11 patient care. 12 13 Q. Can I come back to your current role, which you tell 14 us is more focused on strategic oversight, leadership and shaping the direction of the medical workforce rather than 15 16 the mechanics of rostering and the like. When you talk 17 about the medical workforce within the LHD, that, I assume, 18 includes those members of the workforce who deliver acute 19 care in hospitals and hospital-like facilities across the 20 LHD? 21 Α. That's correct. 22 Does it extend to the delivery of specialist care by 23 Q. 24 clinicians operating within the LHD, either as VMOs or 25 staff specialists? 26 Yes, that's correct. Α. 27 28 Do you see that workforce role as extending to Q. 29 strategic planning around the delivery of specialist care 30 in non-hospital based settings, so in private rooms across 31 the LHD? 32 Well, the LHD has some input into primary care in the Α. 33 district, as you know, with MPSs and how care is delivered 34 there with GP VMOs, but as far as a direct interaction with people in purely private practice, that - I wouldn't step 35 36 into that area there. If we were talking about how organisations would relate to organisations, well, that may 37 be an area where I would be involved, but at an individual 38 39 level, no. 40 41 Q. We might come back to it in a little bit more detail 42 shortly, but in terms of the availability of specialist 43 care in a private setting within, say, a specialist's 44 rooms, is that something which is taken into account as 45 part of the strategic planning that you do from an LHD perspective? 46 Yeah, again, there are aspects of this which aren't 47 Α.

.15/05/2024 (27)

really within my portfolio, but I can comment on the 1 2 aspects that are. It's often very difficult to be sure who 3 is delivering private care in anyone's LHD, whether it be 4 ours or another in New South Wales. There are a number of 5 fly in, fly out practitioners who have relationships with the area or relationships with other clinicians, and they 6 7 may deliver services which can be face-to-face or 8 telehealth. We don't have oversight of that, and that also 9 becomes then difficult in working out how we can plan for 10 service delivery. So, then, service delivery has to take some account of what services are provided in the private, 11 but as we have no control over those, it's rather 12 13 difficult, then, to actually incorporate them into any 14 strategic decisions about workforce. 15 16 We might come back to that because I'm interested in Q. engaging with you in relation to that strategic service 17 planning. But before we do, in terms of the workforce, or 18 19 the medical workforce, that you have within your remit, 20 does it include deliverers of primary care, as you see it? 21 Well, delivery of primary care insofar as it would Α. 22 occur in our rural sectors. 23 24 Q. By the LHD, or more generally? 25 Α. By the LHD. 26 27 Q. So let's turn to the service planning. At 28 a structural level, how does the service planning happen? 29 It starts presumably with the preparation of a service plan 30 document of some sort. If you could talk us through that 31 process of --32 I can talk to you in generalities, but of course Α. 33 service delivery is really involved in the construction of 34 that sort of plan. 35 36 So the plan we're talking about, I should probably Q. ask, does that have a particular horizon? Is it 37 a five-year plan or a 10-year plan? 38 39 Α. Well, in general, the plan is a longer term than five A 10-year plan is really what we are looking at, 40 years. 41 particularly in some of our smaller towns, where we have to look at the demographic trends in those towns and the 42 43 current needs for service delivery and the projected future 44 needs. 45 46 And is there a formal planning document that is Q. 47 produced for each town?

.15/05/2024 (27)

1 Α. I would have to defer to my colleagues in service 2 delivery about particular towns. 3 4 Q. And in terms of - perhaps just bringing it back to 5 your strategic oversight and leadership role, from the point - from your perspective, what do you see as the 6 process that gets rolled out for the planning of the 7 8 delivery of medical services across the LHD within this, 9 say, 10-year horizon? 10 Well, the planning for our base hospitals is somewhat Α. different from our planning for some of our smaller 11 12 facilities, the procedural facilities, and it's different again for the rural sectors, which is the conventional way 13 14 that we divide these up. 15 16 So this is planning around services delivered at each Q. 17 individual facility, be it a base hospital or an MPS type facility, and is your point that a different planning 18 19 process is engaged in with respect to each of them? 20 I'm finding it difficult to answer the question Α. 21 specifically because, for instance, in a town which has an 22 MPS, there would be considerable interaction with the local 23 stakeholders about the required service delivery at present 24 and in the future and how we can best meet the current and So that is a different process from 25 future needs. 26 engagement at a base hospital. 27 28 I'm happy to explore that process with you in a little Q. 29 bit more detail, but just at a very high structural level, is it the case that the plans that you are talking about 30 31 are plans that are made in relation to services which are 32 to be delivered at a particular facility? So there might 33 be a planning process that's engaged in for Dubbo base 34 hospital, and then a different planning process that's engaged in for, say, Coonamble MPS, et cetera? 35 Is that --36 Correct, with the oversight that we need to consider Α. 37 how we actually have an equitable distribution of service delivery across the whole district for all of our 38 39 population. 40 41 Q. Which brings me to my next question. Is there an umbrella planning exercise that is engaged in that looks at 42 43 all of the services which are required throughout the 44 district and makes an assessment and plan as to the way in 45 which those services are going to be delivered? 46 Α. Yes. For instance --47

1 Q. What's that process? 2 For instance, I can probably best illustrate it with Α. 3 If we wish to build up a particular service in an example. 4 a particular town, we need to think about how that would -5 that town, having that concentration of services, would be 6 able to actually provide service across the district. So. 7 for instance, if we're planning for cardiology, we need to 8 think about how that will actually relate to the flow of 9 patients from the north and west of our area, as well as 10 the south of our area, to our two cardiology hubs. So it's a district approach that informs how those particular 11 12 services will be built up in each of those two facilities. 13 14 Q. So I accept that that's the way that it might be -15 that the planning might be done in terms of what one should 16 strive for, but what I'm asking you, perhaps as 17 a preliminary question, is what is the practical nuts and 18 bolts process by which that planning occurs? 19 So there is a process of ascertaining what services Α. 20 are required. 21 22 Let's start with that. Q. How do you go about doing 23 that? 24 Α. This is not my directorate. 25 26 Q. Whose directorate is that? This is service delivery, as I mentioned. 27 Α. 28 29 Q. So service delivery makes an assessment of what is required. At what point do you come into the process? 30 Is 31 it - do you come into the process as part of the planning 32 around how it is going to be delivered, or is it at some 33 stage after that? 34 Well, no, because the - if we're actually looking at Α. 35 what - how we deliver those services, that is a particular 36 job of work for the service delivery directorate. Where I would come in, into the process, is when we're actually 37 at the stage of actually appointing a staff specialist or 38 39 appointing people through our medical and dental 40 appointments process. I have involvement there, and 41 I might be involved in the interview process. 42 43 So just to understand where your group fits into it, Q. 44 service delivery makes an assessment of the overall health 45 needs of the population, and we can inquire with them how 46 they do that? Yes, and informed by our health intelligence unit. 47 Α. So

.15/05/2024 (27)

1 this is how the background information is actually 2 ascertained, and then a plan, a service plan can be made on the basis of what is required to be delivered now and in 3 4 the future, in the short and long-term horizon. 5 6 Q. And the service delivery will then come up with a plan as to how it is they feel those particular health needs are 7 8 going to be met by the LHD to the extent they need to be, 9 and then you get brought into the process where it comes to 10 identifying how it is they would be able to fill the positions, the medical positions, that need to be filled in 11 order to deliver on that plan; is that --12 13 Α. That's broadly correct. 14 Could I ask you to turn over to paragraph 11 of your 15 Q. 16 statement, or your outline, I should say. You tell us in 17 that paragraph about the workforce maldistribution between metropolitan and regional LHDs, which we've heard a lot 18 19 about in our travels, but you do tell us that your LHD has been quite successful in its recruitment of high-quality 20 21 clinicians to your area. Can I ask, how have you achieved 22 that? 23 Α. It's been achieved through normal recruitment 24 processes, but in fact, in attracting people to an area. there's often a word of mouth approach that can be had, or 25 26 people can be identified as someone who would be 27 a high-quality applicant for an appointment in our 28 district. 29 So we have a series of training registrars who will 30 31 come through in a number of disciplines and, often, if 32 those people are of high quality and are people who have 33 a commitment to rural health, these are people who would be 34 identified as people we would wish to recruit amongst general recruitment processes when we put an advertisement 35 36 out for a staff specialist or a VMO position. 37 We often find that informal methods of recruitment -38 as many LHDs do - a tap on the shoulder to notify someone 39 40 that a job is coming up is something that often is 41 undertaken. 42 43 Q. Is there a sort of structured approach within the LHD 44 to the way in which those informal efforts are made? Do 45 you have a group that sits together and talks about 46 appointments that are on the horizon and discusses who 47 might be tapped on the shoulder or what sort of informal

.15/05/2024 (27)

1 approaches might be worth pursuing? 2 This would not necessarily happen at the LHD level; it Α. 3 may actually happen at an interdepartmental level or at 4 a hospital level, but of course any applications and any 5 appointments to our district go through the appropriate screening and appointment process. 6 7 8 You tell us at the end of that paragraph that, Q. 9 nevertheless, there are some significant gaps in specialist 10 coverage in disciplines within your LHD, for example geriatrics and endocrinology. Is there a process that you 11 have for identifying in a targeted way where those gaps 12 13 exist? 14 Oh, it is very clear where those gaps exist. Α. 15 16 Q. How does it manifest itself clearly? 17 Α. In hospitals - in certain hospitals it manifests 18 itself with the absence of a clinician in that discipline. 19 20 Q. What about the extent to which deliverers of primary 21 care might be wanting to refer to particular areas of 22 specialist care and not able to do so because those 23 specialist appointments aren't available or accessible, is 24 there any attempt made to measure that or assess that? 25 Α. Well, that can be assessed by actually our waiting 26 lists in outpatients and the local health district undertook a study at the end of 2022 to ascertain that, and 27 28 we found a number of disciplines did have extensive waiting 29 lists, some of which were rather alarmingly large, and some of which were still bothersome and troublesome. 30 31 32 This may not be something that your group was directly Q. 33 involved in, but once that study was done and the long 34 waiting times were identified, was there a strategic approach taken to filling the gaps with a view to reducing 35 waiting times in some of those areas? 36 37 Sure, well, in a number of those areas, there are Α. ongoing recruitment efforts, but it is difficult to recruit 38 to positions if applicants don't apply. The application 39 40 process is not only local, it's often international, and we 41 can of course appoint people internationally, as long as their credentials have comparability and they undergo the 42 43 appropriate college ratification and sometimes supervision 44 processes. 45 46 In terms of the credentialling of the international Q. 47 graduates, do you find that the colleges are reasonably

.15/05/2024 (27)

easy to deal with in that regard, or are there some 1 2 challenges that you have encountered? 3 Look, the colleges are fairly - their criteria for Α. 4 determining suitability and comparability of training 5 would - comparability of training also happens at the level of Ahpra, of course, but college supervision is usually 6 7 reasonably straightforward. In some instances, some 8 flexibility in the level of supervision is required, so the 9 standard 42 weeks of supervision, which needs to be 10 face-to-face, can - on occasions the colleges have been rather flexible with that and that has been rather helpful 11 to actually have high-quality applicants in the saddle, as 12 it were, and actually be able to fulfil their college 13 14 requirements. 15 16 I might come back to it shortly when we talk about Q. 17 training, but in terms of that supervision, have you had 18 any experience of the colleges facilitating virtual 19 supervision in circumstances where you might have attracted 20 a specialist, an internationally qualified specialist to 21 fill a gap, and the fact that it is a gap means that there 22 is not a local specialist who can provide the supervision 23 that that internationally qualified --24 Yes, that's an interesting model and one that the Α. colleges - in fact, my college is actively pursuing. 25 We 26 have had instances when, for instance, a sub-specialist, an 27 appointee with a sub-specialty interest would normally need 28 to have two supervisors from that sub-specialty and, for 29 example, a general physician has been able to undertake that. So that has been quite helpful. 30 31 32 I would not be able to comment directly about whether 33 we have had someone who has been virtually supervised. 34 Total virtual supervision would likely be problematic for many colleges. I can really only speak for mine, which is 35 36 the College of Physicians. 37 From the point of view of yours - we might as well cut 38 Q. straight to it - you have drawn a distinction between 39 40 virtual supervision and total virtual supervision. Do you 41 see that there is scope for at least a high level of virtual supervision for physicians to enable the physician 42 43 workforce to potentially be trained locally in 44 circumstances where there aren't on-the-ground supervisors? Yeah, look - well, I think there is a number of 45 Α. 46 opportunities that the various colleges could entertain. It would probably be necessary to make sure that there was 47

.15/05/2024 (27)

1 at least one formal supervisor on site and, again, our 2 network arrangements in New South Wales would actually lend 3 itself to that very nicely. However, that's something that 4 college accreditation committees would need to discuss. 5 6 From your own perspective, as someone who has been Q. involved in training for a significant period, where do you 7 8 see the line might sensibly be drawn in terms of that 9 divide between what can be done virtually, quite 10 effectively, and what really does require a little bit of face-to-face in the room at the same time, as in a physical 11 12 sense, with a supervisor? Well, look, I think it's very discipline dependent. 13 Α. 14 If one is a proceduralist, so if one is a surgeon, I think supervision would likely need to be face-to-face and --15 16 17 Q. For a physician? For a physician, it would depend on the unit. 18 Α. Ιt would depend on the sub-specialty, and it would likely 19 20 depend on the trainee as well, how far along on their 21 training journey they were. 22 From the point of view of using vocational training 23 Q. 24 opportunities to assist in dealing with some of your workforce problems, do you see that a virtual supervision 25 26 model, to the extent one can reasonably be accommodated, 27 would be a positive development? 28 Look, I think it's - I think it's an option that Α. 29 should be considered and - further to that, you know, 30 I couldn't comment. My personal view, it could be 31 I would defer to the colleges on their considered. 32 decisions about whether that was appropriate for 33 a particular sub-specialty, whether it's a cognitive 34 sub-specialty, whether it's a - or whether it's a procedural sub-specialty. 35 36 Let me ask you to assume that, for the purposes of 37 Q. this question only, there may be some areas in which it 38 39 could be facilitated effectively so as to produce adequate 40 training. Assume that that's right. It may or may not be, 41 but for the purposes of this question, assume it is. Do you think from your perspective within the LHD that that 42 43 would enhance your ability to deal with workforce 44 challenges that you face locally? 45 Α. Well, it certainly would, because the problem we do 46 have is having the appropriate number of supervisors, and in fact, we've had this in my discipline, rheumatology, and 47

.15/05/2024 (27)

1 fortunately we've been able to attract an advanced trainee, 2 because we had two supervisors who were college accredited. 3 We had discussed hybrid models of supervision with virtual 4 supervision and a trainee perhaps going back to a networked 5 hospital, but again, that was negotiated with the relevant advanced training committee, but the simple answer to the 6 question, would it enhance our supervisory capacity? Yes. 7 8 9 Q. And I take it from that, if your supervisory capacity 10 was enhanced, your ability to use vocational training within your LHD as a potential means of filling gaps in the 11 immediate but also potentially longer term in your 12 13 workforce would similarly be enhanced? 14 Yes, there's been an experience across all of our Α. hospitals that people who have spent a year or an extended 15 16 time training in a rural location will often return - not 17 always, but the longer we have people embedded in a rural location, the higher likelihood there is of retention, and 18 we know that from the medical student workforce data for 19 20 decades. 21 22 You tell us in paragraph 12 about the part of your Q. role that includes engagement with universities, and you 23 identify the University of Sydney, Western Sydney and 24 Western Sydney Charles Stuart collaboration. 25 In relation 26 to the second two, so Western Sydney and Western Sydney 27 Charles Sturt, have those programs been running for long 28 enough to produce a graduate cohort yet? 29 Α. In those instances, Western Sydney University has been 30 established for many years. They have a track record of 31 graduates back a couple of decades. 32 33 Q. Within their rural program? 34 Their rural program I would not be able to tell you Α. 35 how long that has been operational for but it's at least 10 36 So, again, that's a mature program, so they would vears. have their retention data. 37 38 The Charles Sturt program was only recently 39 40 implemented. They will have their first graduates in 2026. 41 42 So of University of Sydney and the University of Q. Western Sydney that have had slightly longer running 43 44 programs, do you have any sense of whether those rural, end-to-end training programs are actually effective in 45 46 delivering a medical workforce to areas like yours? I can speak from the University of Sydney perspective 47 Α.

.15/05/2024 (27)

that their cohort roughly 14 per cent will work rurally, 1 2 who have attended one of the rural training schools, and 3 their graduates go to Broken Hill and Lismore as well as 4 Dubbo and Orange, and that's a mature program. That's been 5 in operation for more than 20 years. 6 7 Western Sydney has the disadvantage that their 8 students can't undertake an internship at Bathurst hospital 9 because Bathurst does not have rural preferential 10 Were they to have those, we know from internships. 11 discussions with their students and their academics that 12 they would be able to certainly recruit people to stay in 13 Bathurst long term. 14 When you talk about the internships, that's the JMO 15 Q. 16 positions years 1 and 2 after graduation? 17 Α. Yes. In our nomenclature, internships is JMO year 1, 18 and the first resident year is JMO2, or RMOs. 19 20 From your perspective, say at Sydney University, have Q. you, at an anecdotal level at least, seen students who have 21 22 gone through that program during the 10 years that you were 23 there who have stayed and continue to form part of the 24 medical workforce in the Western NSW LHD? 25 Α. Oh, absolutely. So there are a number of senior appointments at Orange who have been through the program 26 and other people who have been through the program at 27 28 Dubbo, not only in the hospital but also in general 29 practice. There are a number of people out in private practice as well - dermatology, to name a few; a number of 30 FACEMs - Fellows of the Australian College of Emergency 31 32 Medicine - and anaesthetists. 33 34 I think you tell us that you also have some Q. involvement in student placements within the LHD for 35 students who are currently going through the courses 36 37 offered by those three universities? Yeah, that role - well, without a large side bar to 38 Α. 39 the conversation, universities require general practice 40 placements across the country - all universities - and 41 there are an enormous number of students who are going across various jurisdictions during general practice 42 43 That's something that's left to the placements. 44 universities to sort out amongst themselves, because we 45 really don't have coverage of that. Where we do have 46 coverage is where we have students who are actually training in our facilities, and so with the implementation 47

.15/05/2024 (27)

1 of the CSU program and also Western Sydney, it is important 2 to make sure that the programs don't trip one another up, 3 so that they understand when certain universities have 4 their students doing a particular discipline - they may not 5 be able to put students in in that discipline during this period of time, but it's available in other times, and the 6 7 issue for CSU is they have a fairly - a diversified 8 placement program, which is not solely in Western New South 9 Wales.

11 So again, that creates some - certain difficulties for 12 them, but the universities have certainly worked together to make sure that they are not interfering with the quality 13 14 of student placements, but from the LHD's perspective, we also need to be sure that the supervisory capacity for 15 16 clinicians for students doesn't actually compromise 17 delivery of patient care or supervision of JMOs and 18 training registrars. So it's a little complex.

Q. So what is the role played by the LHD in terms of
those student placements?
A. We don't direct them, but we simply ask that the
universities keep us abreast of who is where, so that we
actually can make sure that our clinicians are not

overloaded in one particular hospital.

26 27 Q. So presumably the LHD identifies at some point the 28 number of placement spots that it has available and where

and when?
A. Yes, that - well, that, to an extent, depends on the
university's program, and they actually differ from year to
year. So it's really at a point in time, do we have
supervisory capacity, and would the experience in that
discipline be sufficient to guarantee that they met AMC
standards for that program.

37 Q. So do you think there would be any utility in having a centralised - the LHD having a centralised role in 38 allocating those student placement positions around --39 Well, it would be extra - it would be certainly extra 40 Α. 41 work for us that would be of no clear benefit to our clinicians or the LHD. The arrangements that we have at 42 43 the moment are working well. The universities cooperate 44 well and we know that our clinicians and, importantly, our 45 patients are not overburdened by medical students. So it 46 would be over engineering the solution - it would be a solution for a problem that presently doesn't exist, and 47

.15/05/2024 (27)

10

19

25

36

realistically in the future, the size of these programs and 1 2 the size of our hospitals are relatively well matched, so 3 there's not going to be a large expansion in medical 4 student numbers that would actually cause the LHD any 5 particular concern. 6 7 And is a key to that, at least at the moment, the Q. 8 cooperative collaboration by the three universities when it 9 comes to identifying amongst their collective cohort of 10 students who is going go where and when? 11 Α. Yes. 12 13 Q. If there was less collaboration by the universities -14 and I certainly don't for one moment suggest that that would happen - that would create some greater challenges 15 16 for the LHD, would it not? 17 Α. Well, true, it would, but the likelihood of that 18 happening is remote because of the way the various programs 19 have been structured and the arrangements that some 20 universities have made to accommodate the standing up of 21 other programs. 22 You mentioned a moment ago the inability to have JMO1 23 Q. and perhaps 2 students training in Bathurst hospital? 24 No, sorry, you said JMO1 and 2 students. They are not 25 Α. 26 students, they are doctors. 27 28 Q. I'm sorry, JMO graduates 1 and 2? 29 Α. Well, ves. Bathurst - so Bathurst hospital actually has networked interns that come from Blacktown, and so if 30 31 a Western Sydney University student wishes to go to 32 Bathurst hospital, they would only do so on rotation, and 33 only if they were in the appropriate hospital. So that, 34 for them, is a major problem. 35 36 What's the structural impediment to them saying "I'm Q. a Western Sydney graduate, I grew up in Bathurst and 37 I actually want to do all of my training - my first year in 38 Bathurst". What is it structurally that prevents them from 39 40 doing that? That would not be - well, the - to accredit those 41 Α. 42 positions requires interaction with HETI, Higher Education 43 Training Institute, so to be able to have rural 44 preferential internships, there is another organisation 45 that actually needs to ratify that placement, and, you 46 know, in the - to fulfil the AMC requirements for experience over the first two years of postgraduate work, 47

.15/05/2024 (27)

there needs to be fairly broad experience, and that could 1 2 be had at Bathurst, but it would not work for the networked 3 hospital to place their interns out there. 4 5 Q. So do I understand you to be saying if, 6 hypothetically, you had a Bathurst local who graduated from 7 medicine and wanted to do their training at Bathurst 8 hospital as a JMO, from an accreditation point of view, 9 they would be able to get the experience that they need to 10 get through that year at Bathurst hospital? We think so. We need to again revisit the application 11 Α. 12 to HETI to actually have the whole intern placement being out of that - based at Bathurst. There has been some 13 14 change to the structure of the first and second years of training, and so that actually probably does facilitate 15 16 that. 17 18 Q. To the extent that any particular facet of experience was not available to that JMO in Bathurst, do you feel it 19 20 could potentially be picked up at another facility within 21 your LHD, say Dubbo? 22 You have anticipated some of the thoughts that we've Α. 23 already had. 24 And, at the moment, the impediment to that happening 25 Q. 26 as a structural possibility has not been approved by HETI? 27 Well, we have to put an application in for that Α. Yes. 28 to happen and that - to date, there has not been another 29 application for that. I understand there had been applications made in the past before my time, which I can't 30 31 comment on. 32 33 Q. So if we could take you to paragraph 14 of your 34 outline, which is on page 2, you tell us there that you are, as I think you have already alluded to, the contact 35 36 point for the college accreditations. In paragraph 15 you identify a number of issues with the accreditation and 37 placement process which contribute to the recruitment and 38 retention issues for vocational trainees. What are the 39 40 issues? 41 Α. Well, just firstly to go back, the single contact point for all college accreditation is a relatively new 42 43 development. So that's something that's a requirement now. 44 45 Q. A positive development, do you think, in terms of 46 dealing with accreditation issues across the LHD? No, simply as having a contact - simply for actually 47 Α.

.15/05/2024 (27)

1 managing college accreditation processes, there needs to be 2 someone who is actually - who actually has carriage of 3 what's happening - understanding of what's happening in 4 various hospitals at any particular time. 5 My question was, do you think having someone in your 6 Q. role who has that knowledge and is that point of contact 7 8 for all the colleges rather than just one that they happen 9 to be affiliated with is a positive development in terms of 10 dealing with vocational training issues within the LHD? Well, I think it is, because then we can actually not 11 Α. have to reinvent processes each round of accreditation. 12 13 14 So without someone in your position, how did it used Q. to - how did it work in the old days? 15 16 It was done by the heads of department. It still will Α. 17 be done by heads of department, but in fact, what the 18 requirement has been is for there to be a nominated person 19 that the college will direct all of its correspondence to, 20 and the reason for that is sometimes colleges will direct 21 correspondence to individuals rather than roles and those 22 individuals may have moved on, and this happens in 23 metropolitan LHDs as much as ours. So that's that. 24 25 So the issue is for the accreditation to be directed 26 to a role and then the role, the CMO, would contact the relevant head of department in that hospital that is 27 28 undergoing accreditation and make sure that milestones are 29 being met. What's the second part --30 31 That's the first bit. The second part was: Q. in that 32 role you have identified a number of issues which you think 33 contribute to recruitment and retention issues for 34 vocational trainees within your LHD. From the position 35 that you are in, what are the issues that you have 36 identified? Well, these are areas that we've sort of covered a 37 Α. little bit in the past with the supervisory capacity. 38 It 39 boils down to supervisory capacity. 40 41 Are there other issues that colleges have raised Q. which - as a basis for not accrediting a position which 42 43 have caused challenges? 44 Α. Correct. 45 46 So can you think of any examples that you have Q. encountered in recent times where you feel that supervisory 47

.15/05/2024 (27)

capacity is available but for some other reason a training 1 2 position has not been accredited? 3 Well, the clear example which may be known to all is Α. 4 that the College of Physicians last year withdrew 5 accreditation for basic physician trainees at Bathurst hospital, in the context of there being adequate manpower 6 for supervision. 7 8 9 Q. What was the rationale for the withdrawal of the 10 accreditation, the rationale given? This is - there are aspects of the communication 11 Α. 12 between the LHD and the hospital and the college which are 13 in confidence, but there were issues that were raised with 14 the culture of the hospital at Bathurst and there were also issues raised from the LHD perspective about process. 15 16 Subsequent to that - forget "subsequent to that", just recently, there's been a document that has actually been 17 18 issued by the Medical Board about the way the colleges 19 interact and the processes of interaction of the colleges 20 with LHDs, to be mindful of the effect on patient care, on 21 the various effects that withdrawing or suspending 22 a trainee accreditation has on the hospital, so that's actually in fact an ombudsman's report about those sorts of 23 24 interactions. So there are aspects of the interaction with the College of Physicians and Bathurst hospital which, with 25 26 respect, I think remain in confidence. 27 28 Is it a particular challenge that some of the issues Q. 29 which, at least in that instance, have been identified by the college as a reason for withdrawing the accreditation 30 31 are not easily measurable in any sort of objective or 32 analytical sense? That is to say, concern about the 33 culture of an organisation is very hard - to determine 34 whether or not the culture of an organisation is a problem 35 or not a problem, as opposed to, say, the number of 36 trainees per trainers? I mean, there are objective measurements 37 Α. Correct. that can be made, but I'm aware of no validated metric for 38 culture. 39 40 41 Q. Can I ask you to turn forward to paragraph 17 of your statement where you look at some projections for 2026 and 42 the indication that there are some 70 students in the area 43 44 who are graduating, but there will only be 30 or so 45 positions available. I assume that the Bathurst hospital 46 situation contributes to that? The Bathurst hospital situation in relation to JMOs as 47 Α.

.15/05/2024 (27)

1 distinct from what we were just talking about? 2 3 Yes, perhaps I should be clear. Paragraph 17, Q. 4 I assume you are dealing with JMOs - that is, the 70 5 students who are graduating from rural medical programs. who will be going into their JMO1 year? 6 7 Α. Yes. 8 9 Q. And that's a projection for 2026? 10 So if the number of internships across the Α. Yes. district doesn't increase, there will be a number of 11 12 students who, given - who may not be able to be given the opportunity of fulfilling a rural internship. 13 14 We've dealt with the Bathurst hospital situation. 15 Q. 16 What about Mudgee, Cowra, Forbes, Parkes, as you refer to 17 in paragraph 17? What needs to be done in order to 18 facilitate JMO positions within those hospitals? 19 So having JMO positions located in that hospital would Α. 20 be again on rotation from our larger base hospitals. So 21 that would be the way that we would facilitate that. So by 22 having a couple of interns in each of those facilities, 23 what that would do, it would increase our pool of interns 24 across each of our facilities and then, therefore, we'd be 25 able to absorb some of those graduates who wished to work 26 in Western. 27 28 Again, we need to go through the process of 29 accrediting those facilities for rotation - to be an accredited rotation by HETI from our base hospitals, and 30 31 this is work to be done. 32 33 Q. Do you have any reason to think that those hospitals 34 are not capable of being accredited as a rotation site, at 35 least? 36 Look, it's feasible and practical that this would Α. 37 occur. Certainly Mudgee is probably further along the track to be able to be accredited for JMO1 positions. 38 39 Can I ask in relation to Mudgee, is that because 40 Q. 41 Mudgee currently has a workforce of I think five rural 42 generalist/RACGP staff specialists who are providing the 43 core level of care through that hospital both in emergency 44 and acute setting? 45 Α. That's correct. So the new accreditation requires 46 general experience in managing acute patients, general experience in managing chronic patients, some 47

.15/05/2024 (27)

1 peri-operative care, and those components can be met at 2 Mudgee at the moment practically. 3 4 In the other hospitals, again, they are at a lesser 5 stage of development. However, there are medical students from the various universities, particularly CSU, who are 6 7 out at Parkes and interactions with them indicate that they 8 are valuing their experience. So I would be confident that 9 at least one term, particularly general care of chronic 10 illness, would be able to be fulfilled in those locations. 11 12 Q. Is the more traditional model where care through the 13 hospitals is delivered by a GP VMO who might be spending 14 the bulk of their time in rooms and then coming up to the hospital for emergency presentations or a once-a-day 15 16 round - how does that mesh in with the accreditation 17 requirements for a JMO rotation position? Well, this is why I mentioned that Mudgee is further 18 Α. 19 along the track, because these interns do require 20 one-to-one supervision. 21 22 And do I take it from that that a situation where Q. 23 you've got a GP in town who might come up to deal with an 24 emergency as a VMO or do a once-a-day round for acute admitted patients is not going to be able to provide that 25 26 one-to-one supervision of a JMO in guite the same way as 27 a staff specialist who is employed in the hospital to 28 deliver that care? 29 Α. Again, it is a different way of undertaking 30 supervision, but we, again - we need to work that through 31 with HETI. 32 33 Q. If you had a scenario where, due to a lack of 34 availability of primary care in a particular small community, the LHD had employed a staff specialist within 35 36 a hospital setting to deal with acute patients, emergency presentations, but otherwise deliver primary care through 37 a clinic-type setting on a salaried basis, both to members 38 of the community and also to any aged care residents who 39 happened to be in the MPS, would that enhance the ability 40 41 to locate a JMO1 rotation candidate within a hospital 42 setting like that? Yes. 43 Α. 44 45 Q. You have told us a little bit already, a few times, 46 about the networks with metropolitan hospitals that you 47 have. First question is: are those networking

.15/05/2024 (27)

arrangements enabling your LHD to fill gaps in specialist 1 2 care which is identified, for example, endocrinology 3 I think is one you have alluded to as a gap? 4 The network arrangement really has to do with the Α. 5 linkages between the hospitals so that junior medical staff can rotate out. That's one of the fundamental practical 6 7 advantages of being involved in the network. 8 9 Q. We might be slightly at cross-purposes, and maybe not, 10 but I understand we've referred to networks such as that that exist between Bathurst hospital and Blacktown, so 11 12 that's a training network. I understood you earlier to 13 refer to a different type of network that might exist 14 within your LHD, and that is networks between particular departments within your LHD and equivalent departments 15 16 within metropolitan LHDs, for example, perhaps a network 17 between endocrinologists from RPA and your hospital that's an example I think that may not exist - but an 18 19 endocrinologist, say, from Liverpool and a hospital in your 20 Have I understood you correctly in terms of those two LHD. 21 different types of networks? 22 So there are networks that really function as a way of Α. actually distributing medical staff from one hospital, one 23 24 metropolitan hospital to rural and other related hospitals. There are other informal networks or referral networks that 25 26 relate to historical ways that patients will travel for 27 particular sub-specialties. So, for instance, there are 28 particular referral networks for gynaecological malignancy, 29 for argument's sake. So that may be outside of the metropolitan training hospital network. 30 31 32 When we're looking at actually obtaining services for 33 a sub-specialty such as dermatology or endocrinology, what 34 our LHD would need to do would be to enter into a service level agreement with a network, whether it's in our network 35 36 or elsewhere, to provide those services. So, for instance, there is a service level agreement that has provided 37 geriatric services to Dubbo for many years from Concord. 38 39 40 Q. So dealing with that first type of network that was 41 involved in the movement of workforce, is that the junior medical officer workforce and the staff specialist type 42 43 workforce, or is it really just the former? 44 Junior medical officers, basic trainees and advanced Α. 45 trainees. 46 47 Q. So network arrangements - formal network arrangements

.15/05/2024 (27)

exist within the system that enable and facilitate the 1 2 movement of those trainees through the hospitals across the 3 So the example that we have touched on is different LHDs. 4 Blacktown and Bathurst for example. 5 Α. Mmm-hmm. 6 That's a formal network that exists. What about in 7 Q. 8 terms of the networks that relate to the delivery of specialist services, which I think you have told us involve 9 10 entry into a service level agreement of one sort or another, are there any formal structures around that beyond 11 12 the service level agreement, or is it more an ad hoc arrangement that comes into place when a need is 13 14 identified, an attempt is then made to enter into a service 15 level agreement with someone out there in the wider system 16 who has a capacity to fill that gap? 17 Α. When we're getting into the nitty-gritty of this, this 18 is actually getting into service delivery - the service 19 delivery portfolio. 20 21 Q. Do you have a role in that process, though? 22 I would often have some discussions, but the decisions Α. 23 would be made with service delivery and the chief 24 executive. 25 26 So let me just take it back one step in terms of the Q. question. I am not so much interested in the nitty-gritty 27 28 around whether or not you enter into a service level 29 agreement with one hospital or another, but just as a preliminary question, are you aware of any formal 30 31 networking arrangements whereby these specialists are 32 delivered from metro areas into a regional LHD like yours, 33 that, whilst it maybe facilitated by a service level 34 agreement, exists before that service level agreement is 35 entered into? 36 I think you have phrased the question "the delivery of Α. specialists", which implies that people would actually 37 travel out and undertake services. 38 39 40 Q. Yes. 41 Α. I would not be able to actually identify a specific instance which - that would really be in workforce's -42 43 sorry, in service delivery's portfolio. 44 In terms of workforce, do you think there might be 45 Q. 46 some benefit in having slightly more formal networking arrangements than currently exist between metropolitan LHDs 47

.15/05/2024 (27)

TRA.0027.00001\_0095

1 and rural LHDs, as a consequence of which specialists 2 working in metropolitan LHDs might have, as part of their 3 responsibilities in delivering their jobs, the delivery of 4 services to fill gaps in the regional LHD with which they 5 are affiliated? I mean, that's a logical arrangement. 6 Oh, certainly. Α. 7 How that arrangement would need to be facilitated would be, 8 for example, a staff specialist is appointed to a certain 9 fraction, a certain fraction of that fraction - let's say 10 somebody is appointed at 0.8 at Prince Alfred Hospital, 0.8 If that contract were to stipulate 0.2 of that is 11 FTE. 12 delivered at Dubbo hospital, that would augment the ability 13 to deliver service and it would also augment the ability to 14 supervise, and if we were thinking about how that would work in outpatient care in particular, that's an excellent 15 16 way of bolstering the capacity to not only care for our 17 patients and meet that unmet need in outpatients, but also 18 to be able to fulfil the requirement for supervision of 19 trainees in outpatients. I know that many governments, 20 state and Commonwealth, have had many attempts at directing 21 how and where the medical workforce would be able to work 22 and the manner in which they would work, and my understanding - I'm not a constitutional lawyer, but 23 I think that's section 51, and I think that pertains to the 24 25 Commonwealth rather than the state, so it may be up to the 26 state to determine whether that's a reasonable arrangement. 27 28 Because you would have seen in your role examples of Q. 29 where something which may have had origins in a more ad hoc arrangement has resulted in the delivery of excellent care 30 31 locally by specialists who might be predominantly based in 32 metropolitan hospitals, would you not? 33 Α. Sure. We wouldn't really want to dismantle those or 34 attempt to structurally change things that are working There is a tendency, of course, to try to 35 well. 36 re-engineer many things, but when things are working well, I think they are working well. 37 But we want to augment service rather than change it. 38 39 40 Q. We had an opportunity to view Dubbo hospital last 41 week, and the cancer services there seem - I think they were described as world class and being delivered by 42 a collaboration between some clinicians --43 44 North Sydney. Α. 45 46 -- based in North Sydney. Q. 47 Α. North Shore.

.15/05/2024 (27)

TRA.0027.00001\_0096

1 2 Q. Coming to your LHD. A more formal arrangement whereby that happened not just because a world class doctor in 3 4 North Sydney thought it would be a good idea could only 5 assist in terms of facilitating better workforce solutions 6 in regional LHDs? 7 No, that's a very structured arrangement, but another Α. 8 arrangement we could give as an example is that Dubbo's 9 orthopaedic service is largely delivered by the orthopaedic 10 service of North Shore hospital as well, and that's again been an arrangement that has been around for 20 years and 11 12 has worked brilliantly. 13 14 Q. I assume that that arrangement did not come about because there was a formal network between those to 15 16 hospitals which in some way facilitated or required it to 17 occur? 18 I can't - I know it's based on individuals, but Α. 19 I can't speak for arrangements that were made 20-odd years 20 ago. 21 22 Could I ask you to turn over to paragraph 24 of your Q. I just want to - there is a quite a few 23 statement. 24 concepts that are embodied in that and I wouldn't mind 25 breaking them down with you, if that's okay. So we're dealing with outpatient clinics. 26 Starting just as 27 a definitional matter, when you refer to outpatient 28 clinics, am I to assume that it refers to public specialist 29 care delivered in an outpatient setting by a hospital? Α. Correct. 30 31 32 So some of us have had experience of it, and you might Q. 33 turn up to a hospital with a child with a broken bone and 34 then, having had it plastered up, or fibreglassed up, you then get referred to the fracture clinic and you go back as 35 a public patient three or four times to see the specialist 36 37 who deals with the situation until the plaster gets cut That's the nature of the clinic you are talking 38 off. 39 about? 40 Α. Yeah. The other example would be someone has 41 a cardiological problem, for argument's sake, a leaking valve, and they need to be assessed and they would be seen 42 43 by a cardiologist in an outpatient clinic and perhaps 44 directed towards having a procedure to assess the viability 45 of the valve, whether it needs to be replaced or could be 46 dealt with medically. 47

1 Q. Or perhaps endocrinology, if someone is labouring 2 under a burden of diabetes, ordinarily well managed by 3 their primary carer but reaches a point where it's dropped 4 out of equilibrium in some way and requires some specialist 5 attention, an ability to refer a patient into a clinic like that to get things back on track would be the sort of 6 clinic that you would have in mind when you are talking 7 8 about outpatient clinics in that paragraph? 9 Α. Yes. 10 You then tell us without properly funded outpatient 11 Q. clinics, there are patients who have been in hospital who 12 are then lost to follow-up following discharge. Can I 13 14 break that down into two parts? First, what is a properly funded outpatient clinic? What does it look like? 15 16 Well, a properly funded outpatient clinic is one where Α. 17 we have a number of staff specialists in a hospital who 18 actually undertake outpatient work as part of their 19 substantive role, and so all of that work is encompassed 20 within the hospital funding. 21 22 So when you say "properly funded", you mean the LHD Q. devoting sufficient FTE resources to staff that clinic, 23 24 either by VMOs or staff specialists? Properly as distinct from improperly, the implication 25 Α. 26 was not that they are improperly funded. 27 28 Q. "Adequately" might have been a better word? 29 Α. Yes, that's right. Yes. 30 31 Q. So the funding source for the outpatient clinic is the 32 LHD? 33 Α. (Witness nods). 34 Obviously, there is workforce challenges as well. 35 Q. You 36 could fund the positions but you need to have not only a properly or an adequately funded outpatient clinic but 37 you also have to have one that you are able to staff? 38 Yes, and if it's not possible to pay staff, then it 39 Α. 40 won't be funded, and I think the point here I was trying to 41 make, not very well, was that the other model of outpatient care is having visiting medical officers providing that, 42 and they would generally provide that on a fee for service 43 44 basis, either at an hourly rate or with an arrangement with the hospital. 45 46 So I think it's reasonably self-evident, but where you 47 Q.

```
.15/05/2024 (27)
```

TRA.0027.00001\_0098

1 refer to the absence of such clinics resulting in people 2 being lost to follow-up care following discharge, that's 3 a patient who presents, is admitted as an inpatient for an 4 acute period of care, is then discharged, but without the 5 availability of a public clinic doesn't have their care 6 delivered in a continuous and appropriate way? 7 So with the example of a person with very complicated Α. 8 diabetes, yes, that would generally mean that that person 9 would go back to primary care and how would that patient be 10 looked after? Well, by their general practitioner and with the best of - in the best scenario, with frequent input 11 12 from a treating endocrinologist, whether that is a staff 13 endocrinologist at one of our facilities or another 14 endocrinologist they have a relationship with, or they can be referred to privately. 15 16 17 Q. In the absence of that, and perhaps exacerbated further still if they don't have ready access to primary 18 19 care at all, the point you make is that re-presentation is 20 the likely end point? 21 Α. Yeah, that's a not uncommon scenario. 22 23 Q. So you go on to refer to changes to the model of care 24 used in New South Wales are required for that to occur. 25 What are the changes that you have in mind? 26 If it's possible for us to be able to have a greater Α. 27 degree of funds to be able to - let's take outside our 28 staff specialists, but if we are actually able to have 29 funds sufficient to employ visiting medical officers on a fee for service basis to provide clinics, that would 30 31 expand our ability to provide care for outpatients. But at 32 the moment, that funding is not available. 33 34 A more formal networking arrangement of the type we've Q. already canvassed, let's say, an endocrinologist from 35 36 a metropolitan hospital, Liverpool, delivering their 0.2 37 FTE as a clinic service in Dubbo hospital - would that be another slight change to the model of care that would 38 facilitate the delivery of those clinics? 39 Yes, that would be - that - I mean, I think the 40 Α. Yep. 41 more flexibility that we have, the better, because there is unlikely to be one single solution for every outpatient 42 deficit scenario that we have. 43 44 45 Q. And the outpatient deficit scenario presumably will 46 also be a dynamic situation. You might have an endocrinologist today who is able to deliver that clinic, 47

.15/05/2024 (27)

but, for family, personal or other reasons, might not be 1 2 here in a year's time to deliver those clinics, at which point a different solution needs to be found to have that 3 4 dealt with? 5 Α. Yes, definitely. 6 7 You identify as one of the main challenges allocating Q. 8 time for outpatient work as part of the substantive role of 9 staff specialists. What is the time allocation issue 10 there? I can understand conceptually why, in order to run a clinic, one needs to be given time to do it, but what is 11 it about the current allocation that, time allocation, that 12 13 stops that from occurring as seamlessly as it otherwise 14 might? It is the number of roles that staff specialists need 15 Α. 16 to undertake which involve the direct delivery of care, 17 supervision of trainees, administrative duties, other 18 duties where they may be offsite, seconded to do various 19 These are busy people. work. 20 21 I assume, but correct me if I am wrong, that the Q. 22 majority of these other roles and functions that they are performing are important in terms of the delivery of health 23 24 care, the training of the next generation of doctors and the professional development of the doctors themselves? 25 That's correct. Otherwise, they are simply 26 Α. undertaking service delivery and nothing else, which is not 27 28 the reason to be a staff specialist. 29 If that's right, it's not so much the allocation of 30 Q. 31 each individual's time that you are talking about, in the 32 sense of allocating more of their time to delivering 33 clinical services in an outpatient setting and less to, 34 say, training or outreach services but, rather, does it really boil down to more FTE to enable an adequate 35 36 workforce with a proper divide of their own time between 37 clinical and non-clinical services to provide an outpatient 38 clinic of the type you --I think that's a fair analysis. 39 Α. 40 41 Q. Finally, in that paragraph, I just want to explore with you the proposition that there is no capacity for 42 43 general practitioners or rural generalists to provide the 44 outpatient services in health services in base hospitals 45 without a 19(2) exemption. Could you just expand a little 46 bit on what that involves, why that's a challenge? So there is no definite means, to my knowledge - and 47 Α.

.15/05/2024 (27)

TRA.0027.00001\_0100

I may be corrected - that there is a possibility for 1 general practitioners to actually work alongside 2 3 sub-specialists in our base hospitals, particularly general 4 practitioners with an interest or people who do have 5 a formal qualification in mental health, paediatrics, 6 women's health and so forth, by having these people working alongside our staff specialists and VMOs, that would 7 8 augment the workforce clearly, but it would also be an 9 important means of upskilling them and allowing them to 10 undertake shared care out in the community with a better community of practice. 11 12 13 Q. You refer then to the 19(2) exemption, but do I gather 14 what you are saying is there is a funding impediment in terms of accessibility or the availability of Commonwealth 15 16 funding through the MBS, which is preventing GPs from being 17 involved in the delivery of these outpatient clinics in a 18 way that is - to collaborate with specialists? 19 Α. Yeah; that's correct. 20 21 Q. And it's your view, I gather, that if GPs and rural 22 generalists were able to collaborate in and perhaps even take the running on the delivery of some of these 23 24 outpatient clinics in appropriate circumstances, that the 25 quality of patient care and accessibility of good patient 26 care would be enhanced? 27 Α. That's correct, and I didn't in that paragraph mention 28 the role of nurse practitioners to be involved, and this is another area that would - is important to acknowledge the 29 skills of highly trained professionals who can also augment 30 31 our workforce. For instance, we in rheumatology in Dubbo 32 have - we may have, hopefully, recruited to a nurse 33 practitioner role which will hugely improve our ability to 34 deliver care to some of our rheumatic disease patients. 35 36 Your view is, wherever it comes from, whether it be Q. the Commonwealth or the state, it would be optimal if 37 positions - nurse practitioner positions, rural generalist 38 GPs, specialists in adequate number - should ideally be 39 40 funded to enable outpatient clinics which are seen as 41 needed to be delivered? 42 Yes, definitely. Α. 43 44 Can I ask you very quickly about primary care. You Q. 45 tell us, as many others have, that there is an existing and 46 evolving failure of primary care in your LHD. How is that manifesting itself in your observation as a clinician? 47

.15/05/2024 (27)

1 Α. Okay. You are aware that there is research that 2 suggests there are 41 towns that have the possibility of 3 losing their general practitioner in the very near future. 4 Even in the large towns, it's clear that there is a lot of 5 fragmentation of care, so, for instance, on Monday, with my advanced trainee, we're in my rooms and we're talking to 6 7 a patient and discussing - well, one of the questions we 8 now have to ask is, "Who is your GP now? Is it still 9 Dr Smith?" "No, Dr Smith moved on six months ago." Looking 10 back through the file, in the last two years I've written to five different GPs. In some peripheral towns I've had 11 12 sequential discussions about very complex patients with, each three months, a different locum, highly complex 13 14 It fragments the -patients. 15 16 Q. These are patients with chronic illness --17 Α. Yes. 18 19 Q. -- that requires a good continuity of care, both from 20 you and from a primary care provider. Yes, and the difficulty with that is to actually make 21 Α. 22 an appropriate assessment of a patient with numerous 23 complex conditions takes time, and that is often - often 24 GPs undertaking locums in some of our smaller towns are terribly time poor and that's very difficult for them, so 25 26 that's - they work to the best of their ability, but it's 27 difficult for them to give the optimal care for that 28 patient. 29 It might be a question for service delivery, but in 30 Q. 31 terms of those 41 towns that are shortly going to be 32 without any primary care, is an assessment being made of 33 ways in which the LHD might step in to provide that primary 34 care, insofar as you are aware? Yes, that's certainly being considered. 35 Α. 36 37 Q. From the point of view of the delivery of care to patients within those communities, having primary care 38 delivered through the LHD is plainly going to be better 39 40 than not having primary care at all. 41 I think - I think the simple answer is yes, but we Α. also have to be cognisant of unintended consequences 42 43 whenever the LHD does move into a town and start to provide 44 If there are a number of other general those services. 45 practitioners and general practice services in that town, 46 that could actually threaten the viability of those services, so planning with those other practices is 47

.15/05/2024 (27)

1 crucial, because the unintended consequence is if we lose 2 another general practice in a particular town, we are 3 really struggling. 4 5 Q. So your point being essentially each community needs to be considered independently, having regard to its own 6 7 particular circumstances. Where there is an existing GP 8 market which is more than adequately meeting the needs of 9 the community, you can walk to the next one? 10 Α. Mmm-hmm. 11 Where you've got a community that has a GP market but 12 Q. 13 it's at present not really adequate to meet the needs of 14 the community, one needs to make an assessment in 15 collaboration with the existing market as to what might be 16 done to assist and perhaps revive that market in the 17 perfect world to enable the market-based solution to 18 continue to deliver primary care to the community? 19 Α. Mmm-hmm. 20 21 Q. And in one of the 41 towns where it seems there's none 22 and no realistic prospect of another one throwing up the shingle, at that point maybe the LHD needs to look at what 23 24 it needs to do in order to plug those gaps in primary care 25 that's delivered? 26 Yes, I think that's again a fair analysis and the old Α. analogy of if you have been to one rural town you've been 27 28 to one rural town applies to here. We have to have 29 appropriate arrangements for each of our towns. 30 31 To the extent that you are in categories 3 or 2 - that Q. 32 is to say, no care or a level of primary care which is in 33 need of some sort of support and assistance - from 34 a workforce point of view, do you see there might be some potential synergies, both in terms of the delivery of care 35 36 but also potentially financial synergies, if the LHD was able to step in and deliver that primary care? When I say 37 "synergies", I mean an ability also to enhance the way in 38 which acute care and emergency care is delivered through 39 40 some of those sites by the LHD? 41 Α. In principle, yes. 42 43 It has the potential to reduce reliance on premium Q. 44 workforce like locums in some of these communities that are 45 relying to an increasing degree upon locum cover? 46 Yes, in principle, yes. Α. 47

.15/05/2024 (27)

In principle, but your point being that delivering it 1 Q. 2 in practice is undoubtedly going to be challenging. 3 Α. Yes. 4 5 Q. And it needs to be funded? 6 Α. Yes. 7 And the funding, again from the point of view of the 8 Q. 9 patients and the clinician, there is probably not a great 10 deal of concern where that funding comes from, whether it's the state or the Commonwealth? 11 I think the patient is completely unconcerned where 12 Α. that comes from and actually doesn't understand the 13 14 artificial distinction between state and Commonwealth funding to primary care versus the hospital base services, 15 16 nor should they have to understand that. That's --17 18 And so the ideal world is the need for the care is Q. 19 identified, the means by which it is going to be delivered 20 is formulated, and then the state and the Commonwealth sit 21 down and have a sensible conversation about how the two 22 funding streams are able to be harnessed to deliver it? 23 Α. That sounds a good conversation to have. 24 25 Q. Perhaps not unrealistic. The very last question 26 I want to ask you, if you could go to paragraph 27, you 27 tell us about the single employer model. Firstly I want to 28 ask you about the single employer model, at the moment as it is structured, is it intended to be a long-term solution 29 30 to primary care or is the current trial more an attempt to 31 try and facilitate training opportunities to encourage 32 fellows, once they get their fellowship, to spread out into 33 the existing market-based GP VMO solution? 34 Yes, well, it is. I mean, there are a number of these Α. 35 examples that operate across the country. Again, in Murrumbidgee it has - and I think you have heard of them, 36 37 their model - it's been quite successful, very much underpinned by the efforts of the LHD and being personally 38 driven by their CE. Again, I just recall that, you know 39 40 one country town, you know one country town. 41 In New South Wales, the single employer model has 42 43 been - well, it's been stood up. The model is variably 44 financially attractive to general practices. For some, it 45 may be acceptable, for some it may not be, and that 46 sometimes relates to the general practice trainee who is working in that facility. So, generally, a more 47

.15/05/2024 (27)

experienced doctor will be able to see more patients of 1 2 greater complexity and with our model of funding, that's 3 how general practice is remunerated, so for a younger - to 4 take on a younger trainee, that may actually not be 5 financially viable. If that trainee stays with that 6 practice in the longer term, then the balance is achieved. 7 However, there is no guarantee that that trainee may stay 8 in that practice. 9 10 Q. You mention at the end of the paragraph that there is a financial impost on hosting practices, which is perhaps 11 12 discouraging participation in the single employer model Could you just explain how that financial impost 13 scheme. 14 comes about? Well, one of the reasons for staying involved in the 15 Α. 16 hospital service is all one's on-costs - so superannuation, 17 maternity leave, long service leave, sick leave - is 18 It has been difficult to actually ensure that the covered. 19 financial model - that the LHD covers on-costs and its 20 contribution to salary, versus how the earnings of 21 the general practice trainee in the practice will actually 22 work out, and many practices are actually concerned about who actually bears the on-costs, and at the moment it is 23 24 the LHD. 25 26 The practical conclusion of that is there perhaps has 27 not been the uptake across New South Wales that has been 28 Some of the models of billing that have been thought. 29 proposed have been, to my general practice colleagues, unrealistic, and then there has been some reluctance to 30 31 actually sign up to this initiative. 32 33 Q. So that initiative is something, just to come back to 34 the categorisation we looked at earlier, which is more in 35 that category 2 market, with an existing population of GPs 36 but perhaps not quite sufficient to meet the needs of their 37 community, and this is a supplement in an attempt to try and kick-start it and create some long-term workforce 38 39 solutions within private practice? 40 Α. It is, that's correct, but again, there's the issue of 41 supervision for that trainee, so that that takes time for the supervising GP, and they are used to this with general 42 43 practice trainees, but again, the economic model of general 44 practice is very tight, and the time taken and the 45 remuneration recouped sometimes are not favourable.

46 47

Q. Would it be fair to say that the thinner the market of

.15/05/2024 (27)

1 GPs in any particular community, the greater the potential 2 benefits of a single employer model like this, in terms of 3 what it might deliver for that community? So if you have 4 got a particular community that has got a - it's 5 particularly critical in terms of its GP population, the benefits to that community of a single employer model 6 7 working well are obviously going to be particularly good when compared with, say, a town that's got more GPs? 8 9 Α. Well, particularly if that GP is retained and also 10 when we're thinking about rural generalism, that they can 11 actually provide an advanced service, whether that be 12 anaesthetics, some surgery, paediatrics, at the local 13 facility perhaps with the 19(2) exemption. 14 15 Q. Equally, though, with the impost of supervision and 16 training on the GP who is taking on the single employed 17 trainee, in a particularly thin market that is already very 18 stretched, the ability to deliver that supervision is 19 probably also going to be somewhat reduced; would that be 20 right? 21 Α. That's - well, I think that's right. That's why some 22 general practices have taken the position that it would not Others have decided it may work for them 23 work for them. 24 and some have decided it will. 25 26 I have no further questions for MR MUSTON: Thank you. this witness, Commissioner. 27 28 29 THE COMMISSIONER: Thank you. Mr Cheney? 30 31 MR CHENEY: Nothing, Commissioner. 32 33 THE COMMISSIONER: Thank you very much for your time, 34 Professor. We're very grateful. You are excused. 35 <THE WITNESS WITHDREW 36 37 THE COMMISSIONER: 38 We might just take a five-minute break before the next witness, so 3.35. 39 40 41 SHORT ADJOURNMENT 42 43 THE COMMISSIONER: All right, we will commence with the 44 next witness, then, thanks. 45 46 MR FRASER: Thank you, Commissioner, I call Maryanne 47 Hawthorn.

.15/05/2024 (27) 2877 M A ARNOLD (Mr Muston) Transcript produced by Epig

1 <MARYANNE LOUISE HAWTHORN, affirmed:</pre> 2 [3.57pm] 3 4 <EXAMINATION BY MR FRASER: 5 Q. Could you give your full name, please? 6 MR FRASER: Yes, it's Maryanne Louise Hawthorn. 7 Α. 8 9 Q. We understand that your title is executive director, 10 strategic reform planning and partnerships within the Western New South Wales Local Health District; is that 11 12 right? 13 Α. That's correct. 14 You have been in that role since, I believe, May of 15 Q. 16 2023? 17 Α. That's correct. 18 19 And before that, you were, we are told, the director Q. 20 of the health intelligence and planning unit within this 21 local health district? 22 Α. Yes, that's right. 23 24 Q. You have prepared an outline of evidence; is that correct? 25 Yes, it is. 26 Α. 27 28 Q. Do you have a copy there with you? 29 Α. Yes, I do. 30 31 Have you had an opportunity to read through that Q. 32 before giving evidence today? 33 Α. Yes, I have. 34 Thank you. Is there anything in that outline that, 35 Q. 36 now you have read it again, is incorrect or you would like 37 to change? Α. No. 38 39 40 MR FRASER: That will form part of the bulk tender in due 41 course, Commissioner. The relevant code is 42 [MOH.9999.1196.0001] 43 44 You have set out in your outline the functions and Q. 45 teams that make up your portfolio. At a high level, you 46 have set those out in paragraph 3. Planning, which I understand encompasses strategic specialty and clinical 47

.15/05/2024 (27)

2878 M L HAWTHORN (Mr Fraser) Transcript produced by Epig

1 services planning, change management for redevelopment 2 projects; is that right? 3 Yes, that's right. Α. 4 5 Q. Health outcomes and evaluation, which involves analysis of population health data, complex data analysis 6 7 and evaluation; is that right? 8 Α. Yes, correct. 9 10 Strategic reform, community engagement, data and Q. information, data integrity and clinical coding, and 11 12 performance and analysis; is that right? 13 Α. Yes, that's correct. 14 It would seem to me at least, looking at those 15 Q. 16 different functions, that those functions, to an extent, 17 interrelate: is that right? 18 Yes, they do, they complement each other quite well. Α. 19 20 In terms of what you have listed in the first of the Q. 21 items, that is planning, a lot of those other functions 22 feed in to the information - provide the information that 23 enables planning? 24 Α. Yes. that's correct. 25 Now, in your outline, you have set out several 26 Q. different aspects of planning, which lead to the - one of 27 28 those, I should say, is the formulation of the strategic plan for the local health district; is that right? 29 Α. Yes, that's right. 30 31 32 The current strategic plan which is for the years 2020 Q. to 2025; is that right? 33 34 Yes, that's right. Α. 35 36 So formulated prior to you taking up your current Q. 37 post, but whilst you were in your previous post? Yes, correct. 38 Α. 39 40 Q. We will go to it in a moment, but can I ask, the 41 current plan is scheduled to run until next year. How far 42 out do you start the next strategic plan? 43 We will start the next strategic plan in the second Α. 44 half of this year. 45 46 So that's a process that's about to begin? Q. Yes, so we'll begin later this year. 47 Α.

.15/05/2024 (27) 2879 M L HAWTHORN (Mr Fraser) Transcript produced by Epig

1	
2	Q. And if we might just go to the process of that, can
3	I take you to the current plan. It's E.7 in the tender
4	bundle, code [SCI.0009.0027.0001]. We will have that
5	brought up. If we go to page 13 of that document, and just
6	zoom in on the top part a little, I appreciate this is
7	obviously accurate, presumably, as at the time this plan
8	was published, but there is a diagram that sets out what is
9	termed the "Western NSW LHD planning framework", and
10	obviously there is some, I presume, differences between
11	then and now, for instance, premier's priorities, I believe
12	is something that existed under previous government, it's
13	not something that exists now; is that right?
14	A. Yes, that's my understanding.
15	O But in terms of the general enpressed to formulating
16 17	Q. But in terms of the general approach to formulating
18	a strategic plan and then where that feeds into, is it still at least roughly accurate?
19	A. Yeah, this is - it's broadly accurate. We describe
20	this, if you like, like our hierarchy of plans, and so some
21	other things that feed into it. Obviously there is a new
22	state health plan, the Future Health, as well as a regional
23	health plan, that would feed into our next strategic plan.
24	
25	Q. Future Health is a strategy and a report, I believe.
26	I think they are already in evidence. The regional health
27	plan, what's the region to which you refer?
28	A. All of regional New South Wales.
29	
30	Q. The regional - yes, the regional health strategy, is
31	that
32 33	A. Yes, that's probably it. Sorry, I've misnamed it.
33 34	Q. So those sit, to an extent, over the top; they are set
35	not by the district. Just to go to district specific
36	aspects, I'd like to ask you, on the left-hand side of that
37	diagram, not orientated correctly, there is a box that says
38	"Western NSW LHD Health Needs Assessment and Other
39	Commonwealth and State Plans and Priorities". So the other
40	state plans are the regional plans and the state plan.
41	What are the other Commonwealth plans to which that refers?
42	A. Things we might consider there, as we're a large
43	provider of residential aged care services through our
44	MPSs, we might consider any Commonwealth directions around
45	residential aged care and MPSs that are relevant to pick up
46	there. That's probably one of the biggest ones.
47	

.15/05/2024 (27)

2880 M L HAWTHORN (Mr Fraser) Transcript produced by Epiq

TRA.0027.00001\_0109

1 Q. Just in terms of health needs assessments, those are 2 completed at a district level; is that right? 3 Yes, they are. So I can probably give you a bit of an Α. 4 explanation of how we do that in Western New South Wales, 5 if that --6 7 Q. That's precisely what I was about to ask you. Thank 8 you. 9 Α. If that's helpful. Our team completes what we call 10 the health of the population report, which is essentially a large component of the health needs assessment. 11 So 12 that's a statistical analysis of a number of data sources that look at the population health metrics for 13 14 a population, the demographics and some of the disease burden, if you like. We do that on behalf of ourselves as 15 16 Western New South Wales Local Health District, the Western 17 NSW Primary Health Network and the Far West Local Health 18 District. 19 20 The primary health network then uses that information 21 to complete their health needs assessment. That's 22 a requirement that they need to complete for the Commonwealth every two to three years. They then add to 23 24 all of that data and analytics that we've done with a phone survey and some other forms of consultation as well to 25 26 produce that health needs assessment. 27 28 If I could just break that down a little bit to make Q. 29 sure I understand that. The health of the population report which you started with, which is the statistical 30 analysis, is that - that's compiled at a district level? 31 32 Yes, it is. Α. 33 34 Is that by the health intelligence unit, of which you Q. 35 were the director before taking this current position? 36 Α. Yes. that is. 37 In terms of - and each district does its own: is that 38 Q. right - Far West does a separate one to you, for instance? 39 40 Α. We do it on behalf of Far West. 41 That's a shared function? 42 Q. 43 Α. So the health of the population report for Yeah. 44 Western New South Wales covers the entire primary health 45 network region, which is both Western New South Wales and 46 Far West Local Health District, and then we break that down into a Western New South Wales summary and a Far West 47

.15/05/2024 (27)

New South Wales summary so that each LHD has something they 1 can use within their local health district. 2 3 4 Q. In terms of that statistical analysis of data sources, 5 what are the data sources that you are analysing? Yes, there is a number of them. They include a lot of 6 Α. 7 population and demographic data, so from the Australian 8 Bureau of Statistics, the Department of Planning and 9 Environment in the population projections for our region. 10 They would include a large proportion of data from HealthStats New South Wales, which is a publicly available 11 12 data source that the ministry produces, and has information on a variety of health risk factors as well as specific 13 14 conditions by local government area. 15 16 It will include information from the Australian Early 17 Development Childhood Census, which is a measure of childhood vulnerability across five domains, and it will 18 19 also include other information from I think it's called 20 HUGO, from memory, which has information around other 21 factors that might influence the health of the population. 22 Usually that's in the social determinants domain. 23 24 Q. So having done that statistical analysis, is it then 25 the case, I think you said, that the actual health needs 26 assessment, as opposed to the backward-looking - well, not 27 backward-looking but retrospective looking statistical 28 analysis - is done by the PHN; is that right? No, that - what the PHN usually does is a phone 29 Α. survey, so they will do that of community members, which is 30 essentially a qualitative component, if you like, to add to 31 that, and so that will be about what health issues people 32 33 see as important and, you know, they may ask some other 34 questions that are essentially complementing that data 35 analysis that we've done. 36 37 Q. So in terms of the actual health needs assessment, who is completing that? 38 Well, essentially we both do. Yes. So --39 Α. 40 41 Q. You prepare separate documents? 42 Α. Yes. 43 44 Q. I believe the PHN's one may be publicly available, but can you tell us what yours - the district's - looks like? 45 46 Yes, I can. So it's essentially a quite lengthy Α. report which looks at - outlines the demographics for our 47

.15/05/2024 (27)

region in terms of age profiles, populations by local 1 2 government area, and then it has a number of chapters, if 3 you like, and those chapters talk about particular health 4 conditions, so it might be cancer incidence, for example; it might be respiratory conditions; it might be diabetes. 5 and the team will do analysis by LGA and they will compare 6 trends over a long period of time for the Western New South 7 8 Wales region compared to the state average for a number of 9 conditions. 10 11 They might also include in that report other factors 12 around, say, for example, internet access in local government areas, or other things that might influence the 13 14 way that a community could access health care. 15 16 I will just ask you this. You say at paragraph 25 of Q. 17 your outline that, historically, this assessment was 18 completed every two to three years. 19 (Witness nods). Α. 20 21 Q. And now it is updated more regularly. How often is it 22 done? So it's done periodically. Because it uses a number 23 Α. 24 of different data sources, they're not necessarily all updated at the same point in time. 25 So we will update the 26 document as new data becomes available. So someone from 27 the team is working on it throughout the year in different 28 time frames, depending on what has become available. 29 30 So is it the case that it may vary - the interval Q. 31 between the updates may vary, depending on what is coming 32 out when? 33 Α. Yes. 34 When was the most recent health needs assessment of 35 Q. 36 the LHD completed? The most recent report I believe was last year, and 37 Α. then we do an update ahead of our annual board planning and 38 executive planning day with anything that we're aware of 39 40 that might have changed of significance in that period. 41 42 Q. If that was the document we wished to obtain, that would be the most recent - the 2023? 43 44 Yes. We actually moved it into an online environment Α. 45 called Confluence internally so we can update it at points 46 in time, so essentially we would PDF that current version 47 and could provide that.

.15/05/2024 (27)

TRA.0027.00001\_0112

1 2 Q. Thank you. You have said - so the PHN compiles its 3 own health needs assessment document, which, having had 4 a quick look at it, it's fairly lengthy as well. To what 5 extent does your assessment take into account the things 6 the PHN raises in its assessment? 7 Ours is largely the data and analytics component of Α. 8 In previous years the PHN has shared the results of it. 9 their phone survey with us, and then we will use that as an 10 input into planning. 11 12 Q. To what extent - just before we move on to what is 13 then done with the health needs assessment and how one gets from there to the end point of what services actually can 14 be provided and how that feeds into budgeting, et cetera, 15 16 one of your other functions, or functions of your 17 directorate, is community engagement. You have referred to 18 the PHN's telephone survey. 19 (Witness nods). Α. 20 21 Q. But to what extent does community engagement feed in to the assessment of health needs? 22 It's probably helpful to talk about health needs 23 Α. assessments in a couple of different ways. 24 So we do a health needs assessment of the general Western New South 25 Wales population. What that really does for you is distil 26 27 priority health areas for you at a regional level, and as 28 you can appreciate, it is quite a big region, and a number 29 of different communities. There is nuance between those health needs by specific community. So, for example, your 30 31 cancer incidence or your incidence of COPD might be higher 32 in one local government area than another. 33 34 So we sort of - we have a global view, if you like, which is the health needs assessment for the whole region, 35 and then when we're doing planning, we're generally doing 36 37 more detailed planning around either a particular catchment, so that might be a hospital or a number of 38 39 hospitals in a network or a particular specialty, like To do that, we then use all 40 renal services, for example. 41 of that data and information we've done for that LGA from the health needs assessment, so all that statistical data, 42 43 and then we ask the community. So that adds to it, because 44 when you are doing a planning exercise, it's both the quantitative data that you've got from your statistical 45 analysis, so your analysis of trends, and what the 46 community tells you, that is absolutely critical. 47 So we do

.15/05/2024 (27)

that very much at a local level and so we'll often do that 1 2 by either designing surveys, so we'll ask people what they 3 see as the important health issues in their community; 4 we'll ask them what they think works well, we'll ask them what any service gaps are, we'll do meetings with a number 5 6 of stakeholders, we might do pop-up stands at shopping centres to try and engage more people. 7 We have run 8 community forums in the past. All of this is designed to 9 complement what we know from the statistical analysis that 10 we've done. 11

12 So your nuance really comes when you are doing that 13 planning at that more local level or that subregional 14 level, if you like, if you are looking at a few services 15 together. 16

17 Q. Can I ask you, in terms of your engagement with groups 18 in that process, who are you engaging with? 19 Yes, so if we're doing say a clinical services plan Α. 20 for a facility like Bathurst, for example, which we've done fairly recently, or Cowra or Dubbo, Narromine and 21 22 Wellington, we'll engage with a number of stakeholders in 23 that community. So that will include the primary health 24 We often use the primary health network as network. a conduit to access GPs, particularly in a larger 25 26 community, but sometimes in a smaller community we'll just 27 engage directly with the GPs, particularly when there might 28 be only one or two general practices in the town. We'11 engage with other service providers in the region and set 29 up consultations with them. We'll engage with the local 30 council, we will engage with the local Aboriginal lands 31 32 council, with Elders groups, and any other community groups 33 that might exist in the region. There might be, you know, 34 particular - like a cancer advocacy network, there might be 35 other support groups, there might be a local health 36 committee. It really depends on the make-up of what is in that community. But we do our best to try and consult with 37 as many people that might have an interest in the planning 38 work that we're doing as possible. 39

41 I will just raise the issue of GPs. You have said Q. sometimes in the smaller areas or smaller towns, there 42 43 might be only a few GPs and you will engage with them 44 directly. We've heard some evidence yesterday that for 45 instance in Dubbo there are two practices that provide on 46 an estimation service each about 20 per cent of the community. Do you engage with practices like that when you 47

.15/05/2024 (27)

40

1 are planning for Dubbo? 2 In Dubbo, I understand that we went through the PHN as Α. 3 the conduit to engage with practices. I believe, because 4 that was part of a plan with Narromine and Wellington as well, I believe we engaged directly with the GPs in 5 Narromine and Wellington. 6 7 8 Perhaps moving around a little bit here but staying Q. 9 with the topic of GPs, presumably in planning health needs 10 and then onwards to clinical services plans, one of the issues particularly in some of these towns is the viability 11 or endurability of the GP services that are in that town. 12 13 Α. (Witness nods). 14 15 Q. Are they going to be there next year or in two years, 16 for instance. 17 Α. (Witness nods). 18 19 Q. How do you go about doing that? 20 That does get raised, particularly in smaller Α. 21 communities, but not only in smaller communities. I think, 22 to probably take a step back, traditionally speaking health 23 agencies generally plan for the services that they are 24 responsible for delivering and that has been the 25 traditional approach in Western New South Wales. So when 26 we're doing a clinical services plan, we're generally 27 planning for the services that will be delivered by 28 NSW Health out of that facility or community health centre 29 or visiting services. 30 31 There is a strong interdependency, however, in small 32 communities, between general practice and the hospital. So 33 whether that's - we could do a GP obstetric service or 34 there might be GPs providing anaesthetics or a GP VMO in a 35 smaller hospital, so we will engage. 36 37 We do get questions raised around the viability of primary care or the community will raise concerns around 38 affordability, or if a GP is retiring in the town. 39 That 40 probably did come up, Cowra is probably a good example of 41 where we had that there might be GPs retiring and/or were 42 not able to bulk bill to the rates that they had before and 43 concerns were raised by the GPs around the impact on the 44 emergency department. So that was something we were able 45 to look at in the context of our planning to see that 46 trend, also look at our emergency department presentations and consider whether our projected emergency department was 47

.15/05/2024 (27)

1 going to be right sized to meet that need. 2 3 Of course, one factor is the impact on changes to Q. 4 primary health care provision in a community on the 5 services, the hospital-based services that NSW Health provides or the district provides? 6 7 Α. Yes. 8 9 Q. Is there also an aspect of consideration of where, 10 such as in the Four T area, there may be a failure, a market failure in relation to the provision of GP 11 12 services, for instance? 13 Α. There hasn't - in the planning exercises we've done so 14 far since my tenure in the role, there hasn't been a sole practice in the situation of the Four Ts, already, you 15 16 know, at failure point or not going to be viable. We have 17 considered, in some of the smaller communities - Canowindra 18 HealthOne would be an example - collocation of the general 19 practice with the community health, which will be at the 20 hospital, so that is a collocation model that aims for much 21 closer integration of services, and in some of the service 22 planning we've done around Wellington as part of that network plan I mentioned earlier, that's a consideration as 23 24 We would propose a HealthOne model for Wellington. well. 25 26 Sorry, that's something that you are likely to? Q. 27 Α. That's something that, in our clinical services 28 planning, we've identified as a good future direction for 29 the Wellington health service. 30 31 I think we're hearing from a GP from Wellington Q. 32 tomorrow, Dr Spencer. 33 Α. Yes. 34 Who is, I believe, the last private GP or GP practice 35 Q. 36 in the town. Yes, I understand so. 37 Α. 38 Can I ask you, just in terms of information and data 39 Q. 40 that GPs may have to offer that might be relevant to 41 planning, do you obtain information from GPs about, for instance, the difficulties or the experiences their 42 43 patients are having in accessing specialist services, or do 44 you get that information from elsewhere? 45 Α. Through consultation we get that. So that would be 46 anecdotal information. The other thing we have looked at recently is the Australian Institute of Health and Welfare 47

.15/05/2024 (27)

1 publishes MBS data around specialist access by local 2 government area, as well as primary care access by local 3 government area, so that's one of the sources we will 4 consider. 5 We'll also look at our own specialist services in 6 terms of activity and volume - this is outpatient clinics 7 8 I'm referring to here - and obtain information around 9 waiting lists. 10 If a patient is referred to a service that isn't 11 Q. 12 accessible in a district, though, and isn't able to travel to get it, that won't be reflected in MBS data, will it, 13 14 because they just won't be accessing the service anywhere? 15 Α. No, it won't. 16 17 Q. So that information you say you get from community 18 consultation? 19 That's where your community consultation will come in. Α. 20 So that would be some of the barriers that the community 21 would raise. If there is a particular specialist service 22 they have to travel for and the cost and the difficulty of 23 travel is a barrier to get there, then you may have people 24 who are not accessing care. 25 26 Your large busy GP may also be a good source of that Q. kind of information, would you agree? 27 28 Yes, I would agree. Α. 29 Q. Do you get to capture that somehow? 30 Probably not as well as we have - we could. 31 I think Α. 32 that's definitely an area for where we can improve our 33 planning and our direct engagement with general practice in 34 the region. 35 Just in terms of you also mentioned consulting with 36 Q. your other providers, does that encompass, say, your NGO 37 providers such as, to give an example, Marathon Health, who 38 are an allied health provider in the region? 39 40 Α. Yes, it does. 41 42 At what stage do you engage with them? Q. 43 So I believe - so, for example, on the Dubbo Narromine Α. 44 Wellington clinical services plan and the Bathurst clinical 45 services planning process, we met with Marathon Health and 46 I understand they also provided feedback on our draft 47 clinical services plan during that process.

.15/05/2024 (27)

1 2 Q. Is that something that's increased in recent years, 3 the consultation with groups like that? 4 I can only comment since I've been in the role. Α. 5 Q. 6 Indeed. 7 Α. I think one of the things we've tried really hard to 8 do in Western New South Wales is improve our process of 9 planning. Combining some of the functions into a single 10 team obviously assists with that, because we do have community engagement and more data available. 11 But the 12 process of planning is really, really important. Obviously the end result is really important, but the process is just 13 14 as important, getting the engagement right, making sure you get the right information from people, bringing people -15 16 connecting people around what the future vision for the 17 service might be, and learning around emerging evidence and models of care or the way that health care might be 18 19 changing - we learn that best from the clinicians who work 20 in our services, so that we can ensure our plans reflect 21 all of those things. 22 So we've done a lot of work to try to improve the way 23 24 we do planning and there's always more improvement that we can make of course, but it has been a focus for us over the 25 last five years. 26 27 28 I think you said combining those teams into one Q. 29 directorate. Is that something - were they previously separate, were they? 30 31 Yes, they were. Α. 32 33 Q. And when did they combine? 34 So planning was combined with health intelligence unit Α. 35 around 2019, and then we had a community engagement function come over to the team and then, most recently, the 36 strategic reform team has been established, which was 37 a realignment of some other parts of the organisation to 38 form our larger directorate. 39 40 41 Just to come back to the process, your health needs Q. assessment is at this regional level and the next stage is 42 clinical services plans; is that correct? 43 44 Yes. Α. 45 46 Q. Sorry. 47 Α. Yes.

TRA.0027.00001\_0118

1 2 The clinical services plan, is that effectively the Q. 3 next level of the process? 4 Yes. So your health needs assessment informs your Α. 5 strategic plan for the organisation because that is that regional level, and it will give you quite a strong lead on 6 7 the health priorities for your community. It will also 8 inform your clinical services framework which sits 9 underneath your strategic plan and then the local 10 government data that's included in the health needs assessment informs your clinical services plan, or your 11 specialty plan which might be, for example, a renal plan or 12 13 a cancer plan. 14 And are they on periodic reviews in the same cycle as 15 Q. 16 the strategic plans? Generally the life span of a clinical services plan is 17 Α. around 10 years, so you will have different clinical 18 19 services plans at different times. In a district like ours 20 where you have 38 facilities, and quite a small planning 21 resource, you are always working on a clinical services 22 plan of some sort. They are not ever on the same cycle where they are all done on a certain year. 23 24 25 Q. I see. I think you referred to the framework, 26 clinical services framework. 27 Yes. Α. 28 29 Q. We understand the current framework is 2020 to 2025. 30 (Witness nods). Α. 31 32 Q. That informs the plans; is that right? 33 Α. Yes, it does. 34 Can I just ask you this: in terms of this overall 35 Q. 36 process of planning, does it ever reach the position that, sort of standing can back from it, there is an assessment 37 of exactly what is needed and then an assessment of what 38 all the different health providers can provide and then 39 40 looking at which parts are going to be provided by whom? 41 Α. Mmm. 42 43 Q. And thinking "There's a gap", "They can't be provided 44 by anyone else", "It's a need for the community, maybe the 45 district might need to step in and fill that gap"? 46 Α. (Witness nods). 47

Q. Is that achieved or --1 2 Α. I think that would be an ideal model. In reality. 3 I think what you have is, with our state/Commonwealth 4 health system, you do have agencies that generally plan for 5 services they have the remit for. Now, in the process of 6 planning, we will identify information around gaps in 7 service or particular needs. Sometimes it might be 8 appropriate for service development for the health district 9 to step into that space, or it may be information that is 10 more very much in the primary care domain, and sometimes we might pass that on to another organisation. 11 12 13 However, I think there is an opportunity in the 14 future, what this often means is you have a lot of disparate planning happening by different agencies, because 15 16 there is - there are different drivers, there are different 17 funding sources, there are new programs that come out that 18 will mean you need to undertake a planning process for that 19 as well as our own drivers. All the drivers of these 20 organisations might not be the same and they might not line 21 up perfectly at the same time. So we may have demand 22 pressures that mean we need to do some clinical services planning in Bathurst, for example, but that might not 23 24 necessarily be the priority of other agencies in the region 25 at the same time. 26 27 So it's an excellent concept in theory, and I strongly 28 agree that that would be fantastic, and I think that's 29 a shared principle in the health reform agreements, and all agencies would agree that joined-up planning is a great 30 31 thing to aspire for. The reality is, it doesn't always 32 happen in that way, despite best intentions. 33 34 So I do think that is an opportunity to think about 35 that. It does require an agency to have a planning 36 leadership role, and a recognised planning leadership role 37 and legitimacy in that. 38 That's a role that you hold in the district? 39 Q. 40 Α. For our services, yes. 41 42 Q. For your services. 43 Α. Yes. 44 45 Q. Looking at other significant organisations in the 46 district, the PHN would be another? Yes, the PHN would be another. 47 Α.

.15/05/2024 (27)

1 Q. 2 And --3 The Rural Doctors Network with be another. Α. 4 5 Q. Thank you, the Rural Doctors Network. Is there ever a time - are there any other large - significant -6 organisations? 7 8 There are other large significant organisations in the Α. 9 region, who are also service providers as well, so the 10 Royal Flying Doctors, for example, Marathon Health, so there are other large agencies in the region. 11 The RDN and 12 the PHN are probably the main organisations in terms of, 13 you know, that sort of collaborative planning work in - but 14 other agencies do do it as well. 15 16 And in terms of - you said that there are Q. opportunities in that regard for more coordinated strategic 17 18 What needs to change for that to be achieved, do planning. 19 you think - in your opinion? 20 Yes, in my opinion - and this is probably quite a long Α. 21 answer so I apologise in advance - I think if we take 22 a step back from who is responsible for what and, you know, who provides what, and you think about the core services 23 24 that a community needs, and if you start with a core, you start with a small community, you need access to good 25 26 comprehensive primary health care, you will need access to 27 community nursing, child and family health, palliative 28 care, aged care, urgent care - those core functions of 29 health care. 30 31 Then you might, within a region, like a smaller 32 subregion, need access to emergency care, maternity 33 service, obstetrics, ICU and a number of other functions, 34 and then within a state network, if you like, much more specialised services as we have in New South Wales. 35 36 37 So I think to do that, you almost need an agreed framework at a national level for the services that 38 a community needs within a reasonable proximity to where 39 40 they live, and then within a smaller network, and with 41 a larger network such as the state. 42 43 At the moment, to my knowledge, there isn't such 44 a sort of framework that outlines those principles at 45 a high level for the services that a community might need. 46 But that's probably one of the first things that would be of benefit to a region like ours, even if it was only done 47 .15/05/2024 (27) 2892 M L HAWTHORN (Mr Fraser)

Transcript produced by Epiq

TRA.0027.00001\_0121

at a Western New South Wales level. 1 That would be of 2 benefit to help understanding what health services really 3 need to meet the community needs. 4

5 Then you can go into your community and have a look at what the health needs are, what are the demographics of 6 7 your community, what's the community saying is important. 8 Then you start putting the other bits back in: what's 9 there now, what do they offer, does that meet the need of 10 the community and what are the gaps and have a way to be able to plan services with that whole landscape. 11 At the moment it's quite difficult to do that because there are 12 different funding sources for different programs - fly-in 13 14 services, clinics, health services that we provide, health services the PHN may commission as well as private general 15 16 So I think there is a real opportunity for practice. 17 improvement here, but it does require thinking about things 18 a bit differently to the way we probably have in the past. 19 20

THE COMMISSIONER: What you have just said, I think, Q. 21 is a slight elaboration of what you have said in what is 22 both paragraph 45 and 46, for some reason, of your 23 statement; correct? 24 Α. Yes.

26 When you say there is an opportunity for stronger Q. state and Commonwealth planning on the framework for the 27 28 core services which you have just gone through, the word 29 "opportunity" is used in a number of these statements. I take it by that, can I read "opportunity" as you think 30 31 there is a need? 32

Α. Yes, I do think there is a need.

Which I suppose is an opportunity as well, but "need" Q. might be the better word. Α. (Witness nods).

And your opinion that there is a need for stronger 38 Q. state and Commonwealth planning for all health services -39 40 what I took from your answer before was there is so much 41 fragmentation in funding and so many different service 42 providers that there is perhaps a lack of coordination to 43 ensure that everything is matching up to what, in truth, 44 are the population health needs. Is that a fair summary? 45 Α. That's a fair summary.

46 47

25

33 34

35

36

37

Q. And in terms of stronger state and Commonwealth

.15/05/2024 (27)

1 planning, give us your views on how you think that could be 2 achieved? 3 So I think that starts - obviously that starts at Α. 4 quite a high level with your national reform agreements and then follows down. I think you probably would need some -5 Western New South Wales is probably a good region to 6 consider this in. You do need a way to have some agreement 7 8 where you will have an agency who will undertake that 9 planning work and people will agree and have input into 10 that to be able to get that robust assessment. 11 There is often talk of place based planning. 12 That's a component of this, but health services don't exist in 13 14 isolation, so you really can't plan a health service without consideration of the network I mentioned before. 15 16 So you do need to have view to the local community, but 17 also what is available that is interconnected. 18 19 I think this would be an opportunity. I think the 20 This is particularly true in our small time is now. 21 communities and I'm sure you have heard evidence to this 22 The biggest impact I think of fragmentation or effect. different service providers coming in, short-term funding 23 24 contracts, coupled with the challenges of getting a workforce alongside declining populations and projected 25 26 decline means this fragmentation plays out most in our 27 smallest communities. It's not exclusive to the smallest 28 communities, but I think that's where it's the most 29 difficult. 30 31 Q. And I don't mean this unfairly to them, but is there 32 a sense of - or is there partly a self-interest with the 33 various service providers that perhaps gets in the way of 34 a holistic plan? 35 Α. Perhaps. 36 And how - I will take the "perhaps" as on the stronger 37 Q. side of "maybe". 38 Noting that we are - Western New South Wales is 39 Α. 40 a service provider as well as doing planning, yes. 41 42 Q. What's the means of addressing that? Is it better coordination between the funders and decision-makers? 43 44 I think that's a key part of it. Particularly when Α. 45 you might get program funding for something that is 46 obviously a need, I'm not suggesting any of these things are not related to needs, they absolutely are, but you 47

.15/05/2024 (27)

might get targeted funding that might be short term for 1 2 specific things and that, while meeting a need, does 3 contribute to some of that fragmentation as well. So you 4 would need tighter coordination between some of that and 5 how it applied, how it affects your particular region. 6 7 Can you just help me also with let's call it Q. 8 paragraph 45, in the sentence where you have said there are 9 opportunities for increased integration of services in 10 small communities, which is underpinned by stronger and 11 more accessible primary care - accepting that strong or at 12 least adequate, primary care is vital, it's probably vital everywhere but it's particularly vital, perhaps, in rural 13 14 and regional areas where specialist care is harder to get to, can you expand on the opportunities, or let's call it 15 16 the need for increased integration of services? 17 Α. Yes, I can. So the MPS model has been around since 18 about 1990 and has been well recognised as a good model 19 that does provide high quality aged care and does get 20 I guess, if you like, some small economies of scale by 21 combining acute health services with residential aged care. 22 I think we're probably at a point in time where that model needs to evolve, but evolve in different ways in different 23 24 communities. 25 26 So what you will see in some of our smaller hospitals, 27 for example, is a lower volume of emergency department 28 presentations or lower utilisation of the acute care beds, 29 but a high demand for residential aged care. 30 31 Look, sorry to interrupt, but just to give you some Q. 32 context, we've obviously been to a number of these MPSs, 33 and I'm not sure what the percentage would be, but the vast 34 percentage is as an aged care facility. So you are talking 35 about an evolution. What do you mean? 36 Α. Yes, so I think --37 Q. No doubt that's still necessary, the aged care aspect. 38 The aged care aspect will still be necessary and 39 Α. 40 probably necessary for the next 15 to 20 years, based on 41 the population demographics. After that, the need will probably start to decline. The aged care, residential aged 42 43 care access is also impacted by the availability of 44 community home care, in people's homes. 45 46 Why would the need decline for aged care? Q. 47 Α. There is essentially, you know, in very, very simple

.15/05/2024 (27)

1 2	terms, a bit of a speed bump in the population, if you like, as the baby boomers age.				
3					
4	Q. There is obviously good data on this?				
5	A. There is good data on this, yes. So I think if we				
6	think about what our communities are going to need in the				
7	future, noting what the population demographics are, some				
8	of these smaller communities are projected to decline. We				
9	know that their access to primary health care is not at				
10	levels of attendance comparable to the state average, and				
11	we know that is really important in keeping a community				
12	well.				
13	<b>T</b> I ' 'I' ' '' <b>T</b> '' ''' '' '' '' ''''''''''''''				
14	There is the potential to think about consolidating				
15	services, whether that's an integration model,				
16	collaborative model, and there's been some work done around				
17	the concept of health places, which are essentially				
18	a collocation of multiple services in one area. I think if				
19	you took that broader view of health for a small community,				
20	you would end up with a service that looked at the				
21 22	comprehensive primary care needs, ambulatory care,				
22	community nursing, aged care, palliative care, urgent care when you need it, you know, other things that the community				
23	needs, visiting mental health drug and alcohol services,				
24 25	for example - really, really important in so many of our				
26	communities. I think there is an opportunity to really				
27	think about planning health places in some of these				
28	communities where you look at the service offerings that				
29	that community needs and whether or not they can be more				
30	sensibly integrated, either physically collocated in the				
31	community or under, you know, a governance model or				
32	provided in a slightly different way.				
33					
34	Q. Can I also just ask you, given we're on this page,				
35	going back to paragraph 44 where you have said there is an				
36	opportunity for prevention and an emphasis on minimising				
37	behavioural risk factors - accepting that there is always				
38	a need for preventative care measures, which there might be				
39	many, what do you have in mind in terms of that need?				
40	I take it - I read that where it says "there is an				
41	opportunity" - you tell me if I'm wrong, by the way,				
42	because it is your statement, but where you say "There is				
43	an opportunity for prevention and an emphasis on minimising				
44	behavioural risk", I'm reading that as there is a need for				
45	more.				
46	A. Yes.				
47					

.15/05/2024 (27)

1 Q. Okay. Explain that. 2 Α. So I think - if you look at some of the evidence 3 around what influences the health of a population, around 4 46 per cent are what we call the social determinants that 5 influence morbidity and mortality of a population. Health care is about 17 per cent in some of the studies that have 6 7 been done and that includes acute and primary health care. 8 So if we want to make a difference in the health outcomes 9 of our communities, we absolutely have to look at this, and 10 so that's everything from health risk behaviours, smoking, exercise, alcohol, to the social determinants of health -11 12 housing, education, water, employment. 13 14 These things are really, really important to keeping our communities well and healthy. So there is an 15 16 opportunity. This is not an easy thing to do. It does 17 require lots of government agencies and lots of people 18 working together. 19 20 Q. So it is whole of government for a start? 21 Α. Whole of government, yes. 22 Q. And it's a cost but it is also an investment? 23 Α. It is an investment, yes. 24 25 Sorry, I interrupted you again. You keep going. 26 Q. 27 Α. Oh, well --28 29 Q. At a practical level, what would you have in mind? If you were free to create within your role the best 30 31 preventative health planning framework for your community 32 and your LHD, what would you do? 33 So, I mean, as far as prevention goes - and there is Α. 34 many other experts that I'm sure could probably give detailed evidence on this, but some of the most effective 35 36 instruments is actually legislation, so - and obviously 37 that's not within the remit of the local health district to create legislation, but Australia's been a really good 38 example of tobacco legislation, plain packaging 39 40 intervention, even seatbelt laws are a good example of 41 a public health legislation. 42 43 So there is an opportunity there. You know, I believe 44 a number of countries have adopted sugary beverages taxes 45 and things like that. So there is an opportunity at that 46 framework level. 47

1 Q. Do I take from that that obesity is a problem? 2 Α. Obesity is a problem, it is a greater problem in 3 Western New South Wales than the New South Wales average. 4 So if we tackled obesity, for example, and did really focused action even on obesity alone, we could reduce 5 There is evidence to show that for every kilogram 6 rates. 7 of weight that you lose, you reduce your chance of getting 8 type 2 diabetes. So even if you picked one public health 9 measure like obesity alone and had a really concentrated 10 focus on, in a particular community, that would make a big Focusing on things like smoking and alcohol, 11 difference. 12 as I said, the smoking, in Australia, has significantly reduced rates, but there is still more work to do in 13 14 Western New South Wales in that regard. 15 16 Even things that are in the remit sometimes of local 17 government or other agencies - footpaths, walking tracks, sporting fields, green space, all of those things that 18 encourage a healthy active lifestyle do make a difference 19 20 to health. 21 22 The other things that are in the remit of other government agencies, obviously education and schools, 23 employment and housing, all really, really important. 24 25 26 THE COMMISSIONER: Thank you. 27 28 MR FRASER: Before we finish, I would like to ask you Q. 29 some questions about community engagement? 30 Α. Yes. 31 32 Not just in relation to service planning but on Q. 33 a broader basis. It is right, isn't it, community 34 engagement has a greater role than in relation to actual 35 service planning; is that right? 36 Α. Yes. it does. 37 You have said in your outline that in 2022 there was 38 Q. a new approach adopted here within the Western New South 39 40 Wales Local Health District under what is termed the 41 meaningful engagement program? 42 Α. Yes. 43 44 And just in terms of community engagement, does your Q. 45 team also do the community engagement for Far West, or is 46 that done locally within the district? That's done locally within Far West. 47 Α.

.15/05/2024 (27)

1 2 So in terms of your team, it's the strategic planning Q. 3 aspect that - well, the health needs assessment I should 4 sav? 5 Α. Probably the most - the easiest way to describe that 6 is for Far West we do do that health of the population 7 report and we also provide some data and analytics, 8 performance type reporting functions for Far West. We 9 don't do their service planning and we don't do their 10 community engagement. 11 Q. Thank you. I should have clarified that. 12 13 Α. That's okay. 14 15 Q. Moving back to community engagement, what was it about 16 meaningful - the meaningful engagement program that was 17 different to what was done before within the district? So there was a number of drivers for this, but I think 18 Α. 19 probably to give you some history, in previous years, we 20 had a number of - every facility had a local health 21 council. Many of those evolved from health boards, which 22 were in place many, many years ago, and there is a longstanding history of people volunteering in those 23 24 health councils. Some people have been on them for 20 to 25 30 years. 26 27 What we found, particularly exacerbated during the 28 COVID period, was that we were, in some locations, 29 struggling for attendance or, you know, community - members of the health council and/or staff were reporting that they 30 31 weren't sure whether their committee was achieving 32 anything, so weren't necessarily considering it 33 a worthwhile use of their time. We also knew that we 34 weren't necessarily engaging in - with all of our community, and our board - this was really, really 35 36 important to our local health district board as well. So 37 we took a new approach to see how we do that and how we could do that and we wanted to test some new ways of 38 39 working. 40 41 There still are 14 health councils operational in Western New South Wales, so that model does function well 42 43 for certain parts of the district, but not necessarily 44 everywhere. So what we tried to do was essentially create 45 a tiered model, recognising that you need to engage with 46 the community in multiple ways. At the middle of that is local engagement and that can be a number of things. 47 So

.15/05/2024 (27)

that might be a local health council, a group, it might be 1 2 local co-design projects, and that really is tailored at 3 that local level to meet the health service and the 4 community need. 5 At a subregional level, we wanted to set up some 6 7 committees that were a little bit more strategic, had 8 community members that represented the diversity of our 9 community and could come together to have a look at some of 10 those issues that were common across a collection of communities, so having more of a planning and strategic 11 focus, and they are the two subregional committees that 12 I've mentioned in my statement. 13 14 Can I just ask you, do they effectively cover half of 15 Q. 16 the district each or are they --They cover about 11 locations for the district. 17 Α. So 18 we've got one in the north west and one around Dubbo and 19 surrounding towns as our first two engagement committees to 20 test and pilot. 21 22 So that's a pilot that might be expanded; is that Q. 23 right? 24 Yes, we're actually doing an evaluation of it at the Α. 25 moment. 26 27 In terms of the membership of those committees, can Q. 28 you outline who the members are? So we did an expression of interest process for 29 Yes. Α. community members, so two community members from each 30 31 community that the subregional network covers. We have the 32 chairs of the Three Rivers and Murdi Paaki Regional 33 Assemblies as members. We invite the primary health 34 network, the Rural Doctors Network, the Department of Education as well, to join those committees and be present, 35 36 as well as a number of our district staff, and some of our local health district staff will attend at different times, 37 depending on whether they are engaging on a particular 38 39 topic or not. 40 41 Q. When will the evaluation be completed? Later this year. So we have just been running focus 42 Α. groups this month with some of the members. 43 44 45 Q. If you are able to say, do you have a sense of what the feedback has been in relation to these committees? 46 47 Yeah. I have an early sense that the feedback has Α.

.15/05/2024 (27)

1 been positive, that community members have felt that it was 2 a place where they can bring issues to and be heard and 3 It's that we were starting to see some tangible results. 4 only been just over a year of operation, and these things 5 do take time, to build trust with community members and to distil the priorities that we can work on, but there is 6 7 early evidence that the committees have resulted in some -8 both some specific local projects as well as some 9 priorities of probably broader importance like transport, 10 for example, that we will look to do some work on as a committee. 11 12

Q. Just to bring this sort of back and connect with
strategic planning, does the information from these aspects
of community engagement feed back into strategic planning,
or at least will it?

17 Α. Yes. It goes both ways. So we will - so, for 18 example, even just very local sort of projects, we've had 19 feedback around patients who have been transferred between 20 hospitals, which has resulted in a project that has come 21 out of that committee identifying that as a need; and we've 22 also had our planning team come along to talk to the 23 committee about some of the planning work that was under 24 We've had different parts of the organisation wav. developing plans or frameworks for their services come and 25 26 consult with these committees - so the oral health services 27 came to talk to these committees when they were designing 28 their plans, and that's really what we'll encourage more 29 and more of our staff to do, to use these committees both as a consultation mechanism, but there are also some other 30 31 priorities for those committees that we will drive as well.

Q. Is it envisaged that these committees will take in issues such as, for instance, services - well, you've referred to transport as one that certainly has come out of at least one of these committees, but additional services that may assist the community?

So far they've very much been around 38 Α. To a degree. I guess what I would call the health needs and the broader 39 40 health issues of the community. So the priorities that 41 have come up so far are things like transport, workforce, including the ability to grow your own workforce and train 42 our own workforce from small communities. 43 Mental health 44 comes up consistently. Services for children and family is 45 another thing that does come up a lot. And there is a bit 46 of variation between the priorities for the committees, because they cover different areas, but these are 47

.15/05/2024 (27)

32

commonalities, I think, across all of them. MR FRASER: Commissioner, those are the questions I had. THE COMMISSIONER: Thank you. Mr Cheney, do you have any questions? MR CHENEY: No questions, thank you, Commissioner. THE COMMISSIONER: Thank you very much for coming in, Ms Hawthorn, we're very grateful for your time. You are excused. <THE WITNESS WITHDREW THE COMMISSIONER: That's 10 o'clock tomorrow? MR FRASER: That's my understanding. I'm getting the nod. THE COMMISSIONER: We'll adjourn until 10 o'clock tomorrow. AT 4.35PM THE SPECIAL COMMISSION OF INQUIRY WAS ADJOURNED TO THURSDAY, 16 MAY 2024 AT 10AM 

\$	<b>16</b> [2] - 2830:26,	2862:42, 2863:9	<b>5(b</b> [1] - 2807:5	2856:10, 2864:40,
¢4700 ···· 0700:40	_ 2902:25	<b>22.5</b> [1] - 2805:46	<b>5(c</b> [1] - 2804:43	2867:12, 2867:13,
<b>\$1700</b> [1] - 2786:18	<b>160</b> [1] - 2807:34	<b>24</b> [5] - 2779:47,	<b>50</b> [4] - 2797:19,	2869:5, 2870:31,
<b>\$40</b> [1] - 2780:39	<b>17</b> [4] - 2862:41, 2863:3, 2863:17,	2788:24, 2805:25,	2797:24, 2814:3, 2820:4	2872:33, 2873:26, 2874:38, 2877:18,
<b>\$80</b> [2] - 2780:34,		2821:32, 2868:22 <b>24/7</b> [1] - 2820:7	2830:4	2901:42
2780:41	2897:6		<b>500</b> [2] - 2799:16,	able [86] - 2777:39,
	<b>18</b> [3] - 2805:42,	<b>25</b> [5] - 2793:14,	2830:4	2778:2, 2782:46,
•	2806:3, 2806:7	2805:46, 2830:21,	<b>51</b> [1] - 2867:24	2797:36, 2799:13,
190a (n. 2020) 46	<b>188</b> [1] - 2803:4	2838:7, 2883:16	<b>52</b> [1] - 2804:10	
<b>'80s</b> [1] - 2830:46	<b>1880</b> [1] - 2808:16	<b>27</b> [1] - 2875:26	<b>5s</b> [3] - 2782:11,	2799:15, 2809:34, 2810:8, 2811:26,
	<b>19(2</b> [6] - 2786:45,	<b>28</b> [3] - 2782:16,	2785:38, 2788:24	, ,
0	2787:1, 2787:3,	2806:9		2811:29, 2812:1, 2813:23, 2814:47,
<b>0.2</b> [2] - 2867:11,	<b>–</b> 2871:45, 2872:13,	28-day [1] - 2805:16	6	
2870:36	2877:13	<b>280</b> [5] - 2800:13,	<b>C</b> m 0700.00	2815:3, 2815:15,
<b>0.25</b> [1] - 2845:47	<b>1990</b> [1] - 2895:18	2822:2, 2822:6,	<b>6</b> [2] - 2782:20,	2815:29, 2816:9, 2816:39, 2818:40,
	<b>1s</b> [2] - 2782:10,	2822:15, 2824:7	2835:45	2819:8, 2820:11,
<b>0.8</b> [2] - 2867:10	2788:24	<b>2pm</b> [1] - 2845:1	<b>6.30</b> [1] - 2782:20	2820:21, 2821:4,
<b>027</b> [1] - 2773:25		<b>2s</b> [1] - 2782:11	<b>600</b> [1] - 2774:36	2823:19, 2823:23,
4	- 2		<b>67</b> [1] - 2842:15	2824:27, 2824:39,
1	<b>a</b> 0700.00	- 3	6pm [1] - 2786:16	
<b>1</b> [6] - 2782:9, 2834:1,	<b>2</b> [14] - 2782:29,	0 0700 //	·	2824:43, 2824:47, 2825:28, 2825:29,
2847:8, 2857:16,	2815:30, 2834:1,	<b>3</b> [7] - 2782:11,	7	2825:42, 2827:21,
2857:17, 2859:28	2844:34, 2844:37,	2785:38, 2834:44,	7	2829:37, 2829:38,
<b>1,000</b> [1] - 2774:44	2845:33, 2857:16,	2834:45, 2834:46,	<b>7</b> [1] - 2811:29	2830:10, 2830:18,
	2859:24, 2859:25,	2874:31, 2878:46	<b>70</b> [4] - 2804:24,	2831:2, 2832:25,
<b>10</b> [16] - 2780:9,	2859:28, 2860:34,	<b>3.35</b> [1] - 2877:39	2806:33, 2862:43,	2833:25, 2837:25,
2782:27, 2803:33,	2874:31, 2876:35,	3.57pm [1] - 2878:2	2863:4	2837:33, 2837:38,
2805:21, 2805:26,	2898:8	<b>30</b> [10] - 2781:31,		2838:2, 2840:43,
2805:28, 2805:33,	<b>2,500</b> [2] - 2807:33,	2782:16, 2790:11,	8	2841:14, 2842:25,
2806:6, 2806:30,	2814:2	2795:17, 2808:17,	<b>9</b> rot 0700.01	2842:33, 2844:33,
2846:11, 2846:19, 2856:35, 2857:22	<b>20</b> [13] - 2775:30,	2808:32, 2831:5,	<b>8</b> [6] - 2782:21,	2847:3, 2847:15,
2856:35, 2857:22, 2890:18, 2902:17,	2795:17, 2804:44,	2862:44, 2899:25	2782:26, 2786:16,	2851:6, 2852:10,
2902:21	2805:46, 2806:4,	<b>30-minute</b> [1] - 2781:5	2825:11, 2846:26,	2853:22, 2854:13,
	2807:20, 2828:38,	<b>38</b> [1] - 2890:20	2847:8	2854:29, 2854:32,
<b>10,000</b> [2] - 2829:26, 2829:27	2839:24, 2857:5,		<b>80</b> [2] - 2800:45,	2856:1, 2856:34,
<b>10-hour</b> [1] - 2786:15	2868:11, 2885:46,	4	2804:25	2857:12, 2858:5,
<b>10-year</b> [3] - 2849:38,	2895:40, 2899:24	4 0704.00	<b>800</b> [1] - 2793:33	2859:43, 2860:9,
•	20-minute [1] -	<b>4</b> [2] - 2794:38,	<b>85</b> [1] - 2801:41	2863:12, 2863:25,
2849:40, 2850:9	2780:38	2796:39	8am [2] - 2782:9,	2863:38, 2864:10,
<b>10.19am</b> [1] - 2792:9	<b>20-odd</b> [1] - 2868:19	<b>4(a</b> [1] - 2803:3	2782:10	2864:25, 2866:41,
<b>100</b> [3] - 2797:35,	<b>20-plus</b> [1] - 2819:39	<b>4(d)</b> [1] - 2814:40	<b>8pm</b> [2] - 2782:10	2867:18, 2867:21,
2801:41, 2830:4	<b>20-week</b> [1] - 2839:19	<b>4.35PM</b> [1] - 2902:24	0	2869:38, 2870:26,
<b>100,000</b> [2] - 2807:34	<b>200</b> [2] - 2793:42,	<b>40</b> [4] - 2807:9,	9	2870:27, 2870:28,
<b>10AM</b> [1] - 2902:25	2815:43	2807:21, 2808:17,	<b>9</b> [1] - 2782:27	2870:47, 2872:22,
<b>11</b> [2] - 2852:15,	<b>2009</b> [2] - 2836:28,	2808:32	<b>9.30am</b> [2] - 2773:23,	2874:37, 2875:22,
2900:17	2837:11	<b>400K</b> [1] - 2775:13	2774:15	2876:1, 2886:42,
<b>11.25</b> [1] - 2812:39	<b>2019</b> [1] - 2889:35	<b>41</b> [3] - 2873:2,	<b>90</b> [2] - 2800:46,	2886:44, 2888:12,
<b>12</b> [2] - 2842:19,	<b>2020</b> [3] - 2797:10,	2873:31, 2874:21	2801:41	2893:11, 2894:10,
2856:22	2879:32, 2890:29	<b>42</b> [1] - 2854:9	<b>91</b> [3] - 2842:11,	2900:45
<b>120</b> [1] - 2799:20	<b>2022</b> [3] - 2845:14,	<b>44</b> [2] - 2840:21,	2842:12	ABN [1] - 2786:19
<b>13</b> [2] - 2775:30,	2853:27, 2898:38	2896:35	<b>97</b> [1] - 2842:4	Aboriginal [38] -
2880:5	<b>2023</b> [6] - 2845:18,	<b>45</b> [2] - 2893:22,	<b>37</b> [1] - 2042.4	2788:9, 2793:45,
<b>14</b> [3] - 2857:1,	2845:21, 2845:22,	2895:8	Δ	2798:27, 2798:29,
2860:33, 2899:41	2845:43, 2878:16,	<b>46</b> [2] - 2893:22,	Α	2807:8, 2807:24,
<b>140,000</b> [1] - 2805:1	2883:43	2897:4	abbreviation [1] -	2807:25, 2807:26,
<b>15</b> [8] - 2773:23,	<b>2024</b> [2] - 2773:23,		2819:32	2807:29, 2807:35,
2807:40, 2821:17,	2902:25	5	ability [16] - 2776:36,	2807:44, 2808:17,
2822:8, 2823:31,	<b>2025</b> [2] - 2879:33,	E	2776:47, 2779:31,	2808:21, 2808:26,
2828:6, 2860:36,	2890:29	<b>5</b> [2] - 2782:9, 2819:31	2783:36, 2855:43,	2808:44, 2808:47,
2895:40	<b>2026</b> [3] - 2856:40,	<b>5(a</b> [1] - 2832:22	2, 33.00, 2000.70,	2809:15, 2809:18,
				2000.10, 2003.10,

.15/05/2024 (27)

1

Transcript produced by Epiq

2896:2

2809:21, 2810:20, 2810:22, 2810:25, 2810:30, 2811:11, 2822:16, 2827:42, 2829:32. 2835:20. 2836:2, 2836:25, 2836:39, 2837:23, 2837:28, 2885:31 about" [1] - 2830:13 abrasive [1] - 2841:47 abreast [1] - 2858:23 absence [3] - 2853:18, 2870:1, 2870:17 absolutely [11] -2777:42. 2783:39. 2801:38, 2813:44, 2819:14, 2821:22, 2842:27, 2857:25, 2884:47, 2894:47, 2897:9 absorb [1] - 2863:25 academic [1] -2809:33 academics [1] -2857:11 accept [2] - 2777:37, 2851:14 acceptable [5] -2801:17, 2801:20, 2801:26, 2843:31, 2875.45 accepted [1] - 2798:17 accepting [2] -2895:11. 2896:37 access [30] - 2776:29, 2776:31. 2776:33. 2778:42. 2783:33. 2783:36, 2789:38, 2789:40, 2790:36, 2790:38, 2800:26, 2803:17, 2803:42, 2803:43, 2819:44, 2821:36, 2821:40, 2821:41, 2870:18, 2883:12, 2883:14, 2885:25, 2888:1, 2888:2, 2892:25, 2892:26. 2892:32 2895:43, 2896:9 accessibility [2] -2872:15, 2872:25 accessible [3] -2853:23, 2888:12, 2895 11 accessing [3] -2887:43, 2888:14, 2888:24 accommodate [1] -2859:20

2855:26 accommodation [1] -2839:23 according [2] -2774:35, 2814:29 account [3] - 2848:44, 2849:11, 2884:5 accredit [1] - 2859:41 accreditation [15] -2855:4, 2860:8, 2860:37, 2860:42, 2860:46. 2861:1. 2861:12, 2861:25, 2861:28, 2862:5, 2862:10. 2862:22. 2862:30, 2863:45, 2864:16 accreditations [1] -2860:36 accredited [6] -2832:31, 2856:2, 2862:2, 2863:30, 2863:34, 2863:38 accrediting [2] -2861:42, 2863:29 accurate [5] -2774:36. 2795:9. 2880:7, 2880:18, 2880:19 accustomed [1] -2800.4 achieve [3] - 2810:43, 2811:4, 2811:27 achieved [6] -2852:21, 2852:23, 2876:6, 2891:1, 2892:18, 2894:2 achieving [1] -2899:31 acknowledge [1] -2872:29 Act [19] - 2805:28, 2806.14 2806.32 2806:34, 2820:34, 2820:38, 2821:47, 2822:7, 2822:10, 2822:26, 2822:36, 2823:10, 2823:16, 2823:18, 2824:44, 2825:8, 2841:42, 2842:41. 2842:42 acting [1] - 2774:23 action [2] - 2810:17, 2898:5 active [1] - 2898:19 actively [1] - 2854:25 activity [5] - 2812:20, 2813:16, 2813:18, 2813:24, 2888:7 actual [14] - 2784:15,

2795:24, 2796:31, 2802:45. 2815:9. 2818:44, 2838:18, 2838:28, 2840:2, 2841:16. 2842:20. 2882:25, 2882:37, 2898:34 acuity [2] - 2783:7, 2825:22 acumen [1] - 2777:2 acute [27] - 2775:28, 2784:5, 2785:40, 2790:5, 2796:1, 2796:2. 2796:3. 2803:43, 2806:46, 2816:28, 2817:5, 2819:2, 2826:31, 2827:26, 2827:36, 2848:18, 2863:44, 2863 46 2864 24 2864:36, 2870:4, 2874:39. 2895:21. 2895:28, 2897:7 acutely [1] - 2822:43 ad [4] - 2787:35, 2788:7, 2866:12, 2867:29 add [7] - 2794:31, 2797.44 2824.33 2824:36, 2833:34, 2881:23, 2882:31 addiction [1] -2841:13 addictions [3] -2828:34, 2840:18, 2840:38 addition [1] - 2806:3 additional [2] -2789:10, 2901:36 address [3] - 2775:47, 2809:3, 2832:24 addressing [3] -2790:36, 2809:10, 2894:42 adds [1] - 2884:43 adds" [1] - 2798:9 adequate [6] -2855:39, 2862:6, 2871:35, 2872:39, 2874:13, 2895:12 adequately [3] -2869:28, 2869:37, 2874:8 adjacent [1] - 2834:38 adjourn [3] - 2844:34, 2844:36, 2902:21 administrative [2] -2790:18, 2871:17 admission [4] -2825:33, 2842:18,

2842:19, 2843:20 admissions [5] -2799:16, 2806:45, 2807:9, 2826:30, 2826:31 admitted [7] -2785:39, 2797:12, 2799:2, 2806:43, 2807:2, 2864:25, 2870:3 admitting [1] -2826:19 adolescent [4] -2803:32, 2833:3, 2833:25, 2834:32 adopted [2] - 2897:44, 2898:39 adore [1] - 2807:42 adult [2] - 2807:38, 2829:17 advance [1] - 2892:21 advanced [5] - 2856:1, 2856:6, 2865:44, 2873:6, 2877:11 advantages [1] -2865:7 advent [1] - 2788:27 adversities [1] -2816:47 adversity [5] - 2816:4, 2816:24, 2817:3. 2817:7, 2817:9 advertisement [1] -2852.35 advice [7] - 2821:27, 2821:29, 2821:42, 2822:28. 2825:14. 2825:40, 2826:11 advocacy[1] -2885.34 advocate [1] - 2838:43 advocates [1] - 2837:1 affect [1] - 2778:27 affecting [1] - 2778:18 affects [1] - 2895:5 affiliated [3] -2815:10, 2861:9, 2867:5 affirmation [1] -2774:11 affirmed [4] - 2792:9, 2792:11, 2845:1, 2878:2 affluent [1] - 2779:41 affordability [1] -2886:39 afterwards [1] -2790:43 age [4] - 2803:34, 2833:3, 2883:1,

aged [20] - 2775:11, 2775:15, 2775:30, 2786:43, 2787:4, 2864:39, 2880:43, 2880:45, 2892:28, 2895:19, 2895:21, 2895:29, 2895:34. 2895:38, 2895:39, 2895:42, 2895:46, 2896.22 agencies [10] -2886:23, 2891:4, 2891:15, 2891:24, 2891:30, 2892:11, 2892:14. 2897:17. 2898:17, 2898:23 agency [2] - 2891:35, 2894:8 agenda [1] - 2836:1 agile [5] - 2797:30, 2834:28, 2835:2, 2835:3. 2835:5 ago [10] - 2779:14, 2784:41, 2797:1, 2803:33. 2814:2. 2822:8, 2859:23, 2868:20, 2873:9, 2899.22 agree [8] - 2777:13, 2806:19, 2829:33, 2888:27, 2888:28, 2891:28, 2891:30, 2894:9 agreed [1] - 2892:37 agreement [9] -2865:35, 2865:37, 2866:10, 2866:12, 2866:15, 2866:29, 2866:34, 2894:7 agreements [2] -2891:29, 2894:4 ahead [2] - 2844:42, 2883:38 Ahpra [1] - 2854:6 aims [1] - 2887:20 air [1] - 2824:30 alarmingly [1] -2853:29 alcohol [46] - 2793:7, 2793:13, 2793:28, 2793:30. 2793:39. 2794:21, 2795:29, 2795:34. 2795:35. 2804:17, 2811:40, 2813:8, 2813:47, 2814:3. 2814:5. 2814:35, 2814:42, 2815:36, 2824:40, 2828:24, 2828:46,

.15/05/2024 (27)

accommodated [1] -

2 Transcript produced by Epiq

2830:33, 2830:44, 2830:45, 2831:33, 2831:39, 2831:42, 2831:47, 2833:4, 2836:19. 2838:44. 2839:32, 2839:38, 2839:39, 2839:43, 2840:5, 2840:10, 2840:22, 2840:37, 2840:39. 2840:43. 2840:46, 2841:45, 2896:24, 2897:11, 2898:11 Alfred [1] - 2867:10 allied [9] - 2779:32, 2793:44, 2794:2, 2820:10, 2836:45, 2838:15, 2838:39, 2847:40, 2888:39 allocated [1] - 2840:3 allocating [3] -2858:39, 2871:7, 2871:32 allocation [4] -2871:9, 2871:12, 2871:30 allow [1] - 2834:39 allowed [2] - 2777:7, 2822:26 allowing [1] - 2872:9 allows [2] - 2824:44, 2833:11 alluded [4] - 2784:40, 2810:46, 2860:35, 2865:3 alluding [1] - 2837:43 almost [2] - 2791:10, 2892:37 alone [2] - 2898:5, 2898:9 alongside [4] -2832:2. 2872:2. 2872:7, 2894:25 alternative [1] -2817:24 amazing [3] - 2814:7, 2815:23, 2836:35 ambulance [3] 2822:14, 2824:5, 2842:43 ambulatory [1] -2896:21 AMC [2] - 2858:34, 2859:46 amid [1] - 2822:44 amount [6] - 2787.37 2812:8, 2827:17, 2828:33, 2831:40, 2839:7 AMS [1] - 2789:10

anaesthetics [3] -2775:42, 2877:12, 2886:34 anaesthetists [1] -2857:32 analogy [1] - 2874:27 analysing [1] - 2882:5 analysis [15] -2871:39, 2874:26, 2879:6, 2879:12, 2881:12, 2881:31, 2882:4. 2882:24. 2882:28, 2882:35, 2883:6, 2884:46, 2885:9 analytical [1] -2862:32 analytics [3] -2881:24, 2884:7, 2899:7 Anderson [1] - 2845:7 anecdotal [4] -2777:14, 2782:25, 2857:21, 2887:46 annual [1] - 2883:38 answer [9] - 2778:7, 2787:8, 2813:23, 2842:10, 2850:20, 2856:6, 2873:41, 2892:21, 2893:40 answered [1] -2823:39 answers [1] - 2783:8 anticipated [1] -2860:22 anticipating [1] -2844:33 anyway [1] - 2822:24 apart [1] - 2796:27 apologise [1] -2892:21 app [1] - 2800:23 applicant [1] -2852:27 applicants [2] -2853:39, 2854:12 application [4] -2853:39. 2860:11. 2860:27, 2860:29 applications [2] -2853:4. 2860:30 applied [1] - 2895:5 applies [1] - 2874:28 apply [1] - 2853:39 appoint [1] - 2853:41 appointed [4] -2793:12, 2794:26, 2867:8. 2867:10 appointee [1] -2854:27

appointing [2] -2851:38, 2851:39 appointment [2] -2852:27, 2853:6 appointments [5] -2851:40. 2852:46. 2853:5, 2853:23, 2857:26 appreciate [2] -2880:6, 2884:28 apprenticeship [1] -2836:24 approach [14] -2820:10, 2824:46, 2832:1, 2832:14, 2840:36, 2847:46, 2851:11, 2852:25, 2852:43, 2853:35, 2880:16, 2886:25, 2898:39, 2899:37 approaches [1] -2853:1 appropriate [20] -2780:29, 2780:30, 2808:18, 2808:34, 2809:7, 2817:29, 2829.22 2847.2 2847:16, 2847:20, 2853:5. 2853:43. 2855:32, 2855:46, 2859:33, 2870:6, 2872:24, 2873:22, 2874:29, 2891:8 appropriately [1] -2780:28 appropriateness [1] -2837:21 approved [1] -2860:26 arbiter [1] - 2847:27 area [30] - 2796:4, 2803:37. 2807:19. 2821:19, 2821:21, 2823:19, 2833:20, 2834:44, 2834:45, 2834:46, 2835:1, 2835:20, 2847:19, 2848:36. 2848:38. 2849:6, 2851:9, 2851:10, 2852:21, 2852:24, 2862:43, 2872:29, 2882:14, 2883:2, 2884:32, 2887:10, 2888:2, 2888:3, 2888:32, 2896.18 areas [32] - 2779:11, 2794:28, 2795:30, 2804:29, 2804:30, 2817:40, 2833:2,

2833:37, 2834:39, 2834:44, 2835:14. 2835:19, 2835:29, 2835:32, 2835:34, 2835:35, 2835:36. 2835:43, 2840:27, 2846:41, 2853:21, 2853:36, 2853:37, 2855:38, 2856:46, 2861:37. 2866:32. 2883:13, 2884:27, 2885:42, 2895:14, 2901:47 argument's [2] -2865:29, 2868:41 arise [2] - 2775:40, 2841:6 arises [2] - 2785:41 arising [1] - 2796:40 arms [1] - 2843:22 Arnold [2] - 2844:44, 2845:7 ARNOLD [1] - 2845:1 arrangement [15] -2782:8, 2786:44, 2865:4, 2866:13, 2867.6 2867.7 2867:26, 2867:30, 2868:2. 2868:7. 2868:8, 2868:11, 2868:14, 2869:44, 2870:34 arrangements [10] -2855:2, 2858:42, 2859:19, 2865:1, 2865:47, 2866:31, 2866:47, 2868:19, 2874:29 arrive [1] - 2813:41 article [3] - 2797:41, 2843:30, 2844:19 artificial [1] - 2875:14 ascertain [1] -2853:27 ascertained [1] -2852:2 ascertaining [1] -2851:19 aspect [9] - 2813:2, 2813:6, 2831:38, 2831:39, 2887:9, 2895:38, 2895:39, 2899:3 aspects [18] -2781:29, 2781:30, 2794:16, 2817:2, 2821:47, 2846:39, 2847:4, 2847:20, 2847:36, 2847:37, 2848:47, 2849:2,

2862:11, 2862:24, 2879:27, 2880:36, 2901:14 aspire [1] - 2891:31 Assemblies [1] -2900:33 assess [3] - 2826:1, 2853:24, 2868:44 assessed [7] -2813:33, 2820:38, 2823:12. 2824:28. 2842:46, 2853:25, 2868:42 assesses [1] -2826:12 assessing [1] -2820:24 Assessment [1] -2880:38 assessment [37] -2820:18, 2820:22, 2821:1, 2821:24, 2825:14, 2825:26, 2838:33, 2847:10, 2848:9, 2850:44, 2851:29, 2851:44, 2873:22, 2873:32, 2874:14, 2881:11, 2881:21, 2881:26, 2882:26, 2882:37, 2883:17, 2883:35, 2884:3, 2884:5, 2884:6, 2884:13, 2884:22, 2884:25, 2884:35. 2884:42. 2889:42, 2890:4, 2890:11, 2890:37, 2890:38, 2894:10, 2899:3 assessments [5] -2822.27 2837.40 2838:31, 2881:1, 2884:24 assessor [1] - 2823:13 assist [8] - 2775:44, 2785:46, 2818:16, 2845:25, 2855:24. 2868:5, 2874:16, 2901:37 assistance [2] -2820:13, 2874:33 Assisting [4] -2773:27, 2773:28, 2773:29, 2773:30 assists [1] - 2889:10 associated [1] -2775:15 assume [9] - 2848:17, 2855:37, 2855:40, 2855:41, 2862:45,

2863:4, 2868:14, 2868:28, 2871:21 assure [1] - 2783:1 AT [2] - 2902:24, 2902:25 attack [1] - 2822:40 attempt [7] - 2801:6, 2819:6, 2853:24, 2866:14, 2867:34, 2875:30, 2876:37 attempts [1] - 2867:20 attend [1] - 2900:37 attendance [3] -2807:10, 2896:10, 2899:29 attended [1] - 2857:2 attention [2] -2839:15, 2869:5 attract [3] - 2832:36, 2839:15, 2856:1 attracted [1] - 2854:19 attracting [2] -2812:20, 2852:24 attractive [2] -2790:29, 2875:44 attrition [1] - 2837:36 audio [1] - 2835:4 audio-visual [1] -2835.4 audit [3] - 2798:44, 2799:18, 2799:19 audits [1] - 2799:16 augment (5) -2867:12, 2867:13, 2867:37, 2872:8, 2872:30 aunty [1] - 2800:46 AusDoc [1] - 2778:16 Australia [5] -2832:45, 2834:24, 2835:30, 2836:31, 2898:12 Australia's [1] -2897:38 Australian [5] -2834:25, 2857:31, 2882:7, 2882:16, 2887:47 authentic [1] -2800:17 authors [1] - 2808:21 availability [8] -2779:10, 2813:11, 2827:32, 2848:42, 2864:34, 2870:5, 2872:15, 2895:43 available [25] -2789.25 2789.27 2804:14, 2804:37, 2813:3, 2814:45,

2817:6, 2825:47, 2826:4. 2827:20. 2827:42, 2844:33, 2853:23, 2858:6, 2858:28, 2860:19, 2862:1, 2862:45, 2870:32, 2882:11, 2882:44, 2883:26, 2883:28, 2889:11, 2894:17 avenue [1] - 2811:34 average [3] - 2883:8, 2896:10, 2898:3 aware [8] - 2786:46, 2816:47, 2848:7, 2862:38, 2866:30, 2873:1, 2873:34, 2883:39 awareness [1] -2786.44 awful [2] - 2781:35, 2809:46 В baby [1] - 2896:2 bachelor's [2] -2836:16, 2836:17 bachelors [1] -2810:20 background [6] -2785:24, 2793:16, 2807:18, 2818:27, 2848:2, 2852:1 backup [1] - 2821:35 backward [2] -2882:26, 2882:27 backward-looking [2] - 2882:26, 2882:27 bad [2] - 2783:40, 2790:21 balance [4] - 2803:25, 2805:19, 2805:47, 2876:6 bar [1] - 2857:38 Baradine [36] -2774:28, 2774:31, 2775:7. 2775:9. 2775:10, 2775:20, 2775:24, 2775:27, 2775:30. 2781:12. 2781:37, 2784:38, 2785:3, 2785:16, 2786:26, 2786:27, 2786:37, 2787:15, 2787:21, 2787:28, 2787:30, 2787:32, 2787:41, 2787:42, 2787.46 2788.2 2788:10, 2788:30,

2788:31, 2788:38, 2789:17. 2789:21. 2789:31, 2789:46, 2790:3, 2790:45 Baradine's [2] -2789:6 barrier [1] - 2888:23 barriers [2] - 2840:32, 2888:20 base [10] - 2820:19, 2850:10. 2850:17. 2850:26, 2850:33, 2863:20, 2863:30, 2871:44, 2872:3, 2875:15 based [30] - 2784:1, 2803:47, 2804:1, 2813:18. 2815:14. 2815:20, 2817:10, 2817:15, 2817:32, 2819:1, 2820:2, 2820:4, 2825:21, 2825:24. 2826:33. 2827:6, 2839:4, 2839:43, 2839:44, 2846:11, 2848:30, 2860:13, 2867:31, 2867:46, 2868:18, 2874:17. 2875:33. 2887:5, 2894:12, 2895:40 basic [4] - 2801:5, 2836:16, 2862:5, 2865:44 basis [11] - 2799:1, 2802:45, 2827:27, 2847:13, 2852:3, 2861.42 2864.38 2869:44, 2870:30, 2898:33 BASs [1] - 2790:16 batch [1] - 2835:15 Bateman [16] -2791:47, 2792:20, 2792:22, 2792:36, 2793:35, 2794:31, 2796:39. 2801:39. 2804:42, 2813:37, 2819:22, 2821:11, 2829:16. 2832:22. 2841:20, 2844:19 BATEMAN[60] -2792:11. 2792:22. 2792:39, 2792:43, 2793:38, 2794:5, 2794:11. 2794:34. 2796:47, 2797:24, 2797:44, 2798:4, 2798:13. 2799:15. 2799:45, 2800:22,

2800:42, 2801:33, 2804 46 2805 3 2805:9, 2806:6, 2806:11, 2806:17, 2806:29, 2806:40. 2806:45, 2807:13, 2807:18, 2808:14, 2808:40, 2809:32, 2813:41, 2814:21, 2814:26, 2819:27, 2820:44, 2821:16, 2823:16, 2823:34, 2823:43. 2824:19. 2824:30, 2829:22, 2830:1, 2832:29, 2833:46. 2834:23. 2835:11, 2835:26, 2835:42, 2836:5, 2836:11, 2836:16, 2836:23, 2841:25, 2841:31, 2843:7, 2843:39. 2844:4 Bathurst [31] -2794:24, 2812:14, 2820:40, 2828:8. 2828:18. 2828:19. 2857:8. 2857:9. 2857:13, 2859:24, 2859:29, 2859:32, 2859:37, 2860:2, 2860:6, 2860:7, 2860:10, 2860:13, 2860:19. 2862:5. 2862:14, 2862:25, 2862:45, 2862:47, 2863:15. 2865:11. 2866:4, 2885:20, 2888:44, 2891:23 Bathurst" [1] -2859:39 beam [5] - 2820:12, 2821:13. 2823:20. 2825:28, 2825:42 beamed [1] - 2820:29 beaming [3] -2820:28, 2820:31, 2822:30 bear [2] - 2777:14, 2787:17 bearing [1] - 2789:30 bears [1] - 2876:23 Beasley [1] - 2773:14 became [1] - 2840:11 become [9] - 2777:4, 2788:43, 2789:46, 2798:40. 2822:41. 2832:15. 2837:5. 2840:28, 2883:28 becomes [2] - 2849:9, 2883:26

becoming [1] -2826:10 bed [7] - 2782:38, 2803:25, 2804:4, 2804:6, 2804:7, 2804:14, 2804:36 bedrooms [1] -2805:29 beds [51] - 2775:28, 2775:30, 2802:30, 2803:4. 2803:12. 2803:13, 2803:14, 2803:15, 2803:23, 2803:24, 2803:31, 2803:32, 2803:38, 2803:41, 2803:43, 2803:45. 2804:8. 2804:9, 2804:20, 2804:38, 2804:39, 2804:44, 2805:21, 2805:26, 2805:27, 2805:28, 2805:29, 2805:32, 2805:33, 2805:42, 2806:3, 2806:6. 2806:7. 2806:9. 2806:13. 2806:18. 2806:27. 2806:36, 2806:38, 2825:5, 2833:17, 2895:28 begin [3] - 2808:28, 2879:46, 2879:47 behalf [2] - 2881:15, 2881:40 behaviour [2] -2799:8, 2847:42 behavioural [2] -2896:37, 2896:44 behaviours [2] -2815:47, 2897:10 behind [5] - 2788:43, 2818:2, 2837:40, 2846:35, 2846:44 below [1] - 2816:44 benchmarking [1] -2800:43 beneficial [2] -2812:36, 2815:1 benefit [6] - 2780:46, 2789:20, 2858:41, 2866:46, 2892:47, 2893:2 benefits [2] - 2877:2, 2877:6 bespoke [1] - 2842:26 best [27] - 2774:36, 2777:17, 2777:18, 2778:2, 2789:24, 2791:13, 2792:31, 2799:34, 2804:14,

Transcript produced by Epiq

2811:3, 2823:5, 2823:24, 2823:44. 2832:7, 2838:36, 2843:28, 2843:41, 2845:34, 2850:24, 2851:2, 2870:11, 2873:26, 2885:37, 2889:19, 2891:32, 2897:30 better [24] - 2781:26, 2789.26 2799.26 2801:42, 2811:5, 2812:12. 2822:26 2836:38, 2837:29, 2838:8, 2841:36, 2841:39, 2842:26 2842:32, 2842:34, 2847:37, 2868:5, 2869:28. 2870:41. 2872:10, 2873:39, 2893:35, 2894:42 between [31] - 2782:9, 2782:10, 2782:13, 2783:6, 2783:31, 2783:42. 2789:32 2794:14, 2801:41, 2828:1, 2852:17, 2854:39, 2855:9. 2862:12, 2865:5, 2865:11, 2865:14, 2865:17, 2866:47, 2867:43, 2868:15, 2871:36, 2875:14, 2880:10, 2883:31, 2884:29, 2886:32, 2894:43, 2895:4, 2901:19, 2901:46 beverages [1] -2897:44 beyond [1] - 2866:11 biased [1] - 2782:4 big [12] - 2783:1, 2786:29. 2791:11. 2808:1, 2808:21, 2831:28, 2834:32, 2842:46. 2847:34. 2884:28, 2898:10 bigger [3] - 2802:31, 2819:7, 2829:6 biggest [5] - 2801:40, 2826:35, 2841:11, 2880:46, 2894:22 bilateral [1] - 2793:32 bill [3] - 2783:20, 2783:21, 2886:42 billed [1] - 2779:42 billing [6] - 2780:33, 2780:35, 2780:39, 2783:44, 2784:16, 2876:28

bills [2] - 2790:16, 2790:17 bit [58] - 2774:41, 2774:42, 2775:11, 2779:14, 2779:39, 2781:3, 2781:21, 2781:22, 2782:38, 2783:16, 2783:17, 2784:31, 2785:24, 2785:45, 2787:34, 2789:46, 2790:38, 2791:14, 2799:25, 2806:1, 2806:31, 2808:6, 2814:38, 2814:41, 2816:5, 2817:18. 2820:32. 2821:39, 2828:10, 2832:12, 2832:27, 2834:28, 2834:36, 2835:3, 2836:7, 2837:3, 2839:34, 2841:29. 2842:31. 2843:19, 2843:22, 2844:10, 2844:11, 2848:41, 2850:29, 2855:10, 2861:31, 2861:38, 2864:45, 2871:46. 2881:3. 2881:28, 2886:8, 2893:18, 2896:1, 2900:7, 2901:45 bits [1] - 2893:8 black [2] - 2823:22, 2834.34 black-and-white [2] -2823:22, 2834:34 Blacktown [3] -2859:30, 2865:11, 2866:4 Bloomfield [2] -2815:6, 2839:19 Board [1] - 2862:18 board [5] - 2777:33, 2834:42, 2883:38. 2899:35, 2899:36 boards [1] - 2899:21 bodies [1] - 2795:1 body [2] - 2782:32, 2819:3 boil [1] - 2871:35 boils [1] - 2861:39 **bold** [2] - 2777:27, 2805:13 bolstering [1] -2867:16 bolts [1] - 2851:18 bond [1] - 2791:5 bonded [2] - 2790:40, 2790:41 bone [1] - 2868:33

book [1] - 2827:28 boomers [1] - 2896:2 bothersome [1] -2853:30 bottom [1] - 2779:42 bounded [1] - 2808:20 Bourke [3] - 2787:36, 2811:26, 2811:27 bowel [1] - 2822:41 **box** [2] - 2790:37, 2880:37 breach [1] - 2778:26 break [8] - 2781:3, 2812:39, 2812:46, 2869:14, 2877:38, 2881:28. 2881:46 breakdown [1] -2803:23 breaking [2] -2809:12, 2868:25 breather [2] - 2781:22, 2785:34 Brewarrina [1] -2787:36 brief [1] - 2797:4 brilliantly [1] -2868:12 bring [5] - 2797:40, 2812:33, 2824:34, 2901:2, 2901:13 bringing [4] - 2829:2, 2829:9, 2850:4, 2889:15 brings [2] - 2845:24, 2850:41 Brisbane [2] -2773:19, 2790:45 broad [2] - 2847:19, 2860:1 broader [6] - 2796:43, 2797:15, 2896:19, 2898:33. 2901:9. 2901:39 broadly [3] - 2836:1, 2852:13. 2880:19 Broken [3] - 2815:17, 2834:31, 2857:3 broken [1] - 2868:33 brought [3] - 2837:20, 2852:9, 2880:5 bucket [1] - 2833:24 buckets [1] - 2833:11 budget [4] - 2811:23, 2840:3, 2840:33, 2840:45 budgetary [1] -2839:43 budgeting [1] -2884:15 Bugaldie [1] - 2774:43

build [8] - 2809:6, 2813:15, 2832:42, 2833:26, 2833:30, 2833:36, 2851:3, 2901:5 building [10] -2808:16, 2808:18, 2808:19, 2809:5, 2809:8, 2811:35, 2831:12, 2832:21, 2833.27 built [5] - 2808:15, 2811:17, 2821:37, 2821:40, 2851:12 bulk [14] - 2779:42, 2780:33, 2780:35, 2780:39. 2783:20. 2783:44, 2784:16, 2792:46, 2807:20, 2845:37. 2864:14. 2878:40, 2886:42 bump [1] - 2896:1 bundle [3] - 2792:46, 2798:38, 2880:4 burden [3] - 2805:38, 2869:2, 2881:15 Bureau [1] - 2882:8 bureaucracy[1] -2785:14 burnt [2] - 2787:34, 2788:26 bush [1] - 2791:7 business [8] -2776:40, 2779:36, 2781:38, 2789:11, 2790:30, 2820:6. 2823:46, 2836:31 businesses [2] -2783:39, 2816:24 busy [4] - 2812:30, 2817:30, 2871:19, 2888:26 BY [4] - 2774:17. 2792:13, 2845:3, 2878:4 С Cabramatta [1] -2787:17 call-outs [2] -2782:24, 2782:25 calms [1] - 2812:27 camera [1] - 2786:30 camp [1] - 2790:30 Campbelltown [2] -2804:34, 2804:37 campus [1] - 2815:6

cancer [5] - 2867:41,

2883:4, 2884:31,

2885:34, 2890:13 candidate [1] -2864:41 Canowindra [1] -2887:17 cantankerous [1] -2788:25 canvassed [1] -2870:35 capable [1] - 2863:34 capacity [13] -2811:35, 2828:21, 2832:36, 2856:7, 2856:9, 2858:15, 2858:33. 2861:38. 2861:39, 2862:1, 2866:16, 2867:16, 2871:42 capture [3] - 2774:40, 2813:16, 2888:30 cardiological [1] -2868:41 cardiologist [1] -2868:43 cardiology [2] -2851:7, 2851:10 care [172] - 2775:11, 2775:15. 2775:30. 2777:24, 2778:47, 2779:8, 2779:10, 2780:26, 2781:39, 2784:5, 2785:39, 2786:43, 2787:4, 2789:43, 2790:6, 2794:40, 2794:46, 2795.47 2796.42 2798:41, 2800:11, 2806:47, 2807:2, 2807:15, 2808:10, 2810:15, 2810:22, 2811:34, 2812:5, 2812:11, 2819:2, 2820:18, 2821:40, 2821:41, 2822:34, 2824:24, 2824:46, 2825:21, 2828:31, 2830:6. 2830:22. 2831:17, 2831:25, 2831:27, 2831:34, 2831:38. 2832:2. 2832:3, 2832:9, 2832:14, 2832:29, 2832:31, 2832:32, 2832:36, 2836:31, 2842:34, 2843:8, 2843:15, 2843:25, 2843:29, 2843:31, 2847:4, 2847:20, 2847:36. 2847:37. 2848:10, 2848:11,

2848:19, 2848:23, 2848:29, 2848:32, 2848:33, 2848:43, 2849:3, 2849:20, 2849:21. 2853:21. 2853:22, 2858:17, 2862:20, 2863:43, 2864:1, 2864:9, 2864:12, 2864:28, 2864:34, 2864:37, 2864:39, 2865:2, 2867:15, 2867:16 2867:30, 2868:29, 2869:42, 2870:2, 2870:4, 2870:5, 2870.9 2870.19 2870:23, 2870:31, 2870:38, 2871:16, 2871:24, 2872:10, 2872:25, 2872:26, 2872:34, 2872:44, 2872:46. 2873:5. 2873:19, 2873:20, 2873:27, 2873:32 2873:34, 2873:37, 2873:38, 2873:40, 2874:18. 2874:24 2874:32, 2874:35, 2874:37, 2874:39, 2875:15. 2875:18 2875:30, 2880:43, 2880:45, 2883:14, 2886:38, 2887:4, 2888:2, 2888:24, 2889:18, 2891:10, 2892:26. 2892:28. 2892:29, 2892:32, 2895:11. 2895:12 2895:14, 2895:19, 2895:21, 2895:28, 2895:29, 2895:34, 2895:38, 2895:39, 2895:42, 2895:43, 2895:44. 2895:46. 2896:9, 2896:21, 2896:22, 2896:38, 2897:6, 2897:7 Care [2] - 2819:30, 2825:13 career [6] - 2778:22, 2778:28, 2778:38, 2779:6, 2788:19, 2840.44 carefully [1] - 2818:39 carer [5] - 2813:33, 2818:4. 2825:29. 2826:10. 2869:3 carers [2] - 2801:45, 2813.31 caring [1] - 2843:23

carriage [1] - 2861:2 cascade [1] - 2822:21 case [6] - 2780:21, 2780:22, 2826:9, 2850:30, 2882:25, 2883.30 cases [6] - 2780:18, 2780:22, 2780:43, 2781:3. 2781:4. 2783:7 catch [1] - 2831:3 catch-up [1] - 2831:3 catchment [4] -2774:43, 2774:46, 2805:7, 2884:38 categories [4] -2782:11, 2785:37, 2785:38, 2874:31 categorisation [1] -2876:34 category [5] - 2782:9, 2782.10 2788.24 2806:42, 2876:35 catered [1] - 2815:5 catering [2] - 2803:39, 2803:40 caused [3] - 2822:1, 2841:36, 2861:43 causes [1] - 2780:12 causing [1] - 2826:26 CE [1] - 2875:39 census [1] - 2882:17 cent [22] - 2797:19, 2797:24, 2797:35, 2800:45, 2800:46, 2801:41, 2804:25, 2806:33, 2807:9, 2807:20. 2807:21. 2814:3, 2838:7, 2842:4, 2842:11, 2842:12, 2842:15, 2842:19, 2857:1, 2885:46, 2897:4, 2897:6 centralised [2] -2858:38 centre [4] - 2789:27, 2801:45, 2827:41, 2886:28 Centre [1] - 2817:13 centred [1] - 2831:33 centres [2] - 2811:10, 2885:7 centric [3] - 2822:7, 2823:9, 2835:31 cert [1] - 2816:38 certain [9] - 2790:28, 2827:26, 2853:17, 2858:3, 2858:11, 2867:8, 2867:9,

2890:23, 2899:43 certainly [16] -2810:19, 2813:25, 2813:29, 2813:41, 2817:27. 2819:18. 2828:17, 2855:45, 2857:12, 2858:12, 2858:40, 2859:14, 2863:37, 2867:6, 2873:35, 2901:35 cetera [8] - 2806:20, 2809:44, 2821:29, 2830:21, 2833:4, 2835:33, 2850:35, 2884:15 chairing [1] - 2786:5 chairs [1] - 2900:32 challenge [3] -2809:10, 2862:28, 2871:46 challenges [9] -2791:20, 2791:29, 2854:2, 2855:44, 2859:15, 2861:43, 2869:35, 2871:7, 2894:24 challenging [1] -2875:2 chance [3] - 2792:26, 2792:37, 2898:7 change [18] - 2799:7, 2800:7, 2808:37, 2809:4, 2809:23, 2823:11, 2835:8, 2846:34, 2846:46, 2847:39, 2847:42, 2860:14, 2867:34, 2867:38. 2870:38. 2878:37, 2879:1, 2892:18 changed [4] -2798:20, 2831:5, 2831:8, 2883:40 changeover [1] -2799:11 changes [6] -2795:43. 2796:12. 2796:17. 2870:23. 2870:25, 2887:3 changing [3] -2802:32, 2834:27, 2889:19 chaotic [1] - 2812:30 chapters [2] - 2883:2, 2883:3 Charles [8] - 2808:44, 2810:31. 2836:8. 2838:37, 2839:4, 2856:25, 2856:27, 2856:39

check [1] - 2798:45 checking [2] - 2800:5, 2800:6 Cheney [5] - 2773:35, 2791:33, 2844:23, 2877:29. 2902:7 CHENEY [4] -2791:35, 2844:25, 2877:31, 2902:9 chief [6] - 2814:1, 2845:9, 2845:42, 2846:32, 2846:44, 2866:23 child [6] - 2803:32, 2833:3. 2833:25. 2834:32, 2868:33, 2892:27 childhood [2] -2882:17, 2882:18 children [4] - 2789:20, 2791:12. 2791:13. 2901.44 choose [3] - 2834:4, 2834:9. 2834:11 choosing [1] - 2779:5 chose [1] - 2788:14 chronic [5] - 2781:27, 2863:47, 2864:9, 2873:16 circle [2] - 2798:17, 2809:6 circuit [1] - 2775:13 circumstances [4] -2854:19, 2854:44, 2872:24, 2874:7 cities [1] - 2832:45 citizen [1] - 2783:29 city [1] - 2832:37 civil [2] - 2804:11, 2804:33 clarified [1] - 2899:12 clarify [2] - 2824:16, 2843:4 Clark [1] - 2794:35 class [3] - 2783:29, 2867:42, 2868:3 classic [1] - 2780:10 clear [7] - 2807:29, 2835:23, 2853:14, 2858:41, 2862:3, 2863:3. 2873:4 cleared [1] - 2826:27 clearly [4] - 2798:19, 2841:36, 2853:16, 2872:8 click [1] - 2800:2 clinic [22] - 2779:43, 2782:15, 2814:42, 2815:15, 2827:28, 2829:31, 2864:38,

2868:35, 2868:38, 2868:43, 2869:5, 2869:7, 2869:15, 2869:16, 2869:23, 2869:31. 2869:37. 2870:5, 2870:37, 2870:47, 2871:11, 2871:38 clinic-type [1] -2864:38 clinical [48] - 2774:26, 2777:2, 2777:23, 2779:32, 2782:3, 2785:23, 2785:45, 2787:17, 2787:19, 2787:26. 2793:16. 2793:38, 2794:21, 2794:25, 2794:34, 2804:35, 2813:44, 2818:27, 2821:12, 2825:14, 2832:4, 2832:7. 2836:24. 2837:41, 2838:2, 2847:2, 2847:20, 2871:33. 2871:37. 2878:47, 2879:11, 2885:19, 2886:10, 2886:26. 2887:27. 2888:44, 2888:47, 2889:43, 2890:2, 2890:8, 2890:11, 2890:17, 2890:18, 2890:21, 2890:26, 2891:22 clinically [2] -2785:37. 2790:19 clinician [7] - 2810:44, 2818:10, 2836:37, 2847:32, 2853:18, 2872:47, 2875:9 clinicians [27] -2786:9, 2802:12, 2810:35, 2812:21, 2816:33. 2816:37. 2817:4. 2818:26. 2818:42, 2820:8, 2836:2, 2836:47, 2838:15, 2843:26, 2844:6, 2844:14, 2847:15, 2847:33, 2848:24. 2849:6. 2852:21, 2858:16, 2858:24, 2858:42, 2858:44, 2867:43, 2889:19 clinics [19] - 2807:41, 2815:22. 2828:1. 2846:3, 2846:6, 2868:26, 2868:28, 2869:8, 2869:12,

2870:1, 2870:30, 2870:39, 2871:2. 2872:17, 2872:24, 2872:40, 2888:7, 2893:14 close [4] - 2775:13, 2789:5, 2790:23, 2833:6 closely [2] - 2805:20, 2817:43 closer [2] - 2774:44, 2887:21 closest [1] - 2798:24 closing [1] - 2790:25 clusters [1] - 2817:38 CMO [1] - 2861:26 Cnr [1] - 2773:19 **co** [11] - 2774:26, 2782:3, 2785:23, 2785:45, 2798:10, 2798:14, 2819:16, 2828:46, 2831:40, 2840:36, 2900:2 co-clinical [3] -2774:26, 2782:3, 2785:45 co-design [3] -2798:10, 2798:14, 2900:2 co-designed [1] -2819.16 co-leads [1] - 2785:23 co-morbid [2] -2831:40, 2840:36 co-morbidity [1] -2828:46 coast [1] - 2789:5 code [2] - 2878:41, 2880:4 coding [1] - 2879:11 cognisant [1] -2873:42 cognitive [1] -2855:33 cohort [9] - 2777:19, 2791:11, 2801:40, 2803:32, 2807:26, 2807:31, 2856:28, 2857:1, 2859:9 Coleman [1] - 2834:24 collaborate [2] -2872:18, 2872:22 collaboration [5] -2856:25. 2859:8. 2859:13, 2867:43, 2874.15 collaborative [2] -2892:13, 2896:16 colleague [1] -2847:38

colleagues [24] -2776:47. 2777:10. 2778:31, 2778:32, 2778:35, 2779:5, 2781:43. 2781:46. 2782:7, 2783:2, 2783:6, 2783:11, 2783:22, 2784:1, 2785:34, 2786:1, 2786:2, 2791:27, 2791.30 2847.26 2848:5, 2850:1, 2876.29 colleagues' [1] -2777:22 collection [1] -2900:10 collective [1] - 2859:9 collectively [1] -2845:32 College [8] - 2834:21, 2834:26, 2834:42, 2843:1, 2854:36, 2857:31, 2862:4, 2862:25 college [15] - 2835:7, 2835:8, 2835:11, 2853:43, 2854:6, 2854:13. 2854:25. 2855:4, 2856:2, 2860:36, 2860:42, 2861:1, 2861:19. 2862:12, 2862:30 colleges [13] -2853:47. 2854:3. 2854:10, 2854:18, 2854:25, 2854:35, 2854:46. 2855:31. 2861:8, 2861:20, 2861:41, 2862:18, 2862:19 collocated [1] -2896:30 collocation [3] -2887:18, 2887:20, 2896:18 colonisation [4] -2807:24, 2807:28, 2808:7, 2808:9 combination [3] -2781:45, 2783:15, 2830:29 combine [1] - 2889:33 combined [1] -2889:34 combining [3] -2889:9, 2889:28, 2895:21 comfortable [2] -2817:47, 2818:19

coming [29] - 2777:21, 2778:40. 2779:37. 2782:40, 2782:43, 2787:32, 2795:46, 2807:47, 2809:38, 2809:39, 2812:8, 2814:8, 2816:30, 2826:17, 2826:27, 2827:47, 2828:26, 2833:43, 2840:29, 2841:14. 2841:41. 2844:27, 2852:40, 2864:14. 2868:2. 2883:31, 2894:23, 2902:11 commence [1] -2877:43 commensurate [2] -2790:9, 2790:12 comment [11] -2780:15, 2801:30, 2813:37, 2821:43, 2829:44, 2830:42. 2849:1, 2854:32, 2855:30, 2860:31, 2889:4 comments [3] -2782:1, 2782:7, 2819:23 Commission [3] -2773:7, 2811:6, 2845:25 COMMISSION [1] -2902:24 commission [1] -2893:15 Commissioner [12] -2773:13, 2792:45, 2802:22, 2844:21, 2844:25, 2844:32, 2877:27, 2877:31, 2877:46, 2878:41, 2902:3, 2902:9 **COMMISSIONER** [30] - 2774:1, 2774:6, 2774:10, 2791:19, 2791:33. 2791:37. 2791:42, 2792:6, 2802:10, 2802:18, 2812:38. 2812:43. 2823:30, 2823:39, 2844:23. 2844:27. 2844:36, 2844:41, 2845:40, 2846:29, 2877:29, 2877:33, 2877:38, 2877:43, 2893:20, 2898:26, 2902:5. 2902:11. 2902:17, 2902:21 commit [1] - 2790:42

commitment [1] -2852:33 committee [9] -2795:42, 2796:6, 2804:12, 2856:6, 2885:36, 2899:31, 2901:11, 2901:21, 2901:23 committees [15] -2855:4, 2900:7, 2900:12, 2900:19. 2900:27, 2900:35, 2900:46, 2901:7, 2901:26. 2901:27. 2901:29, 2901:31, 2901:33, 2901:36, 2901:46 common [2] - 2776:4, 2900:10 commonalities [1] -2902:1 commonsense [1] -2823:27 Commonwealth [15] -2793:31, 2867:20, 2867:25, 2872:15, 2872:37, 2875:11, 2875:14, 2875:20, 2880:39, 2880:41, 2880:44, 2881:23, 2893:27, 2893:39, 2893.47 communicate [3] -2797:33, 2797:34, 2825:43 communication [2] -2796:30, 2862:11 Communities [1] -2828:9 communities [44] -2775:9, 2778:45, 2784:2, 2785:31, 2790:43, 2791:28, 2810:41, 2811:32, 2815:28, 2816:12, 2816:13, 2816:16, 2816:25, 2817:2. 2817:7, 2823:1, 2824:39, 2827:4, 2827:40. 2828:25. 2831:46, 2832:13, 2837:26, 2840:25, 2873:38, 2874:44, 2884:29, 2886:21, 2886:32, 2887:17, 2894:21. 2894:27. 2894:28, 2895:10, 2895:24, 2896:6, 2896:8, 2896:26, 2896:28, 2897:9,

2897:15, 2900:11, 2901:43 Community [1] -2812:6 community [189] -2774:31, 2776:10, 2776:24, 2776:29, 2776:40, 2778:2, 2779:1, 2779:22, 2781:27, 2783:37, 2784:5. 2788:45. 2788:46, 2789:44, 2790:4, 2790:5, 2793:29. 2796:3. 2796:32, 2796:43, 2802:1. 2802:2. 2803:19, 2807:11, 2808:10, 2810:22, 2811:4, 2811:9, 2811:10, 2811:18, 2811:32, 2811:33, 2811:35. 2811:39. 2814:35, 2815:8, 2815:45, 2816:17, 2816:20, 2816:27, 2817:10, 2817:43, 2817:44, 2817:46, 2818:12, 2818:15, 2818:22, 2818:23, 2818:29, 2819:2, 2821:39, 2823:26, 2824:38, 2824:40, 2824:47, 2825:7, 2825:34, 2825:46, 2826:3, 2826:5, 2826:46, 2827:3, 2827:9, 2827:14, 2827:19, 2827:24, 2827:26, 2827:29, 2827:36, 2827:38, 2827:41, 2827:44, 2827:47, 2828:2, 2828:11, 2828:14, 2828:38, 2829:41, 2829:42. 2829:45. 2830:1, 2830:4, 2830:27, 2830:42, 2831:1, 2831:2, 2831:3, 2831:7, 2831:9, 2831:13, 2831:14, 2831:17, 2831:19, 2831:23, 2831:26, 2831:32, 2831:47, 2836:38, 2837:29, 2838:14, 2839:28, 2840:29, 2864:35, 2864:39, 2872:10, 2872:11, 2874.5 2874.9 2874:12, 2874:14, 2874:18. 2876:37.

2877:1, 2877:3, 2877:4, 2877:6, 2879:10, 2882:30, 2883:14, 2884:17, 2884:21. 2884:30. 2884:43, 2884:47, 2885:3, 2885:8, 2885:23, 2885:26, 2885:32, 2885:37, 2885:47. 2886:28. 2886:38, 2887:4, 2887:19, 2888:17, 2888:19. 2888:20. 2889:11, 2889:35, 2890:7, 2890:44, 2892:24, 2892:25, 2892:27, 2892:39, 2892:45, 2893:3, 2893:5, 2893:7, 2893:10, 2894:16, 2895:44, 2896:11, 2896:19. 2896:22. 2896:23, 2896:29, 2896:31, 2897:31, 2898:10, 2898:29, 2898:33, 2898:44, 2898:45, 2899:10. 2899:15, 2899:29, 2899:35, 2899:46, 2900:4. 2900:8. 2900:9, 2900:30, 2900:31, 2901:1, 2901:5, 2901:15, 2901:37, 2901:40 community-driven [1] - 2817.44 comorbid [1] - 2814:3 comparability [3] -2853:42, 2854:4, 2854:5 comparable [2] -2784:42, 2896:10 compare [1] - 2883:6 compared [5] -2807:34, 2809:21, 2839:33, 2877:8, 2883:8 compares [1] - 2805:6 competence [2] -2832:24, 2832:30 competency [1] -2847:21 competent [1] -2777:16 competition [1] -2834:7 competitive [1] -2834:6 compiled [1] -2881:31

compiles [1] - 2884:2 complaint [1] -2843:16 complaints [2] -2847:30, 2847:32 complement [2] -2879:18, 2885:9 complementing [1] -2882.34 complete [4] - 2780:3, 2818:9, 2881:21, 2881:22 completed [5] -2797:13, 2881:2, 2883:18, 2883:36, 2900:41 completely [5] -2818:11, 2830:33, 2835:12, 2839:40, 2875:12 completes [1] -2881:9 completing [3] -2797:3, 2797:32, 2882:38 completion [1] -2797:19 complex [12] -2780:18, 2780:20, 2780:21, 2780:43, 2781.3 2781.4 2837:41, 2858:18, 2873:12, 2873:13, 2873:23. 2879:6 complexity [1] -2876:2 compliant [1] -2780:25 complicated [4] -2810:47, 2820:28, 2838:4, 2870:7 component [17] -2813:30, 2817:3, 2817:14, 2819:43, 2825:26, 2827:25, 2827:31, 2830:35, 2830:36, 2831:14, 2831:28, 2839:5. 2841:12. 2881:11. 2882:31, 2884:7, 2894:13 components [2] -2819:20, 2864:1 comprehensive [2] -2892:26, 2896:21 comprise [2] - 2807:8, 2807:9 comprises [1] -2807:19 compromise [1] -

2858:16 concentrated [2] -2835:31, 2898:9 concentration [1] -2851:5 concept [3] - 2847:18, 2891:27, 2896:17 concepts [2] -2837:39. 2868:24 conceptualise [2] -2808:27, 2809:11 conceptually [1] -2871:10 concern [6] - 2776:38, 2839:32. 2843:16. 2859:5, 2862:32, 2875:10 concerned [6] -2818:14, 2818:17, 2821:39, 2843:13, 2843:23, 2876:22 concerns [16] -2775:46, 2776:4, 2776:15, 2776:35, 2776:36, 2776:46, 2777:22, 2778:25, 2779:31. 2779:34. 2791:31, 2839:34, 2847:33, 2886:38, 2886:43 conclusion [1] -2876:26 Concord [1] - 2865:38 condition [1] -2808:12 conditions [7] -2815:47, 2828:19, 2873:23, 2882:14, 2883:4, 2883:5, 2883:9 Condobolin [1] -2815:24 conduct [1] - 2847:28 conducts [1] -2847:21 conduit [2] - 2885:25, 2886:3 confidence [2] -2862:13, 2862:26 confident [1] - 2864:8 conflicts [1] - 2813:10 confluence [1] -2883:45 connect [4] - 2811:12, 2816:19, 2830:9, 2901:13 connecting [1] -2889:16 connection [2] -2796:35, 2796:36

consent [2] - 2829:38, 2843:47 consequence [2] -2867:1, 2874:1 consequences [1] -2873:42 consider [7] -2845:29, 2850:36, 2880:42, 2880:44, 2886:47, 2888:4, 2894:7 considerable [2] -2793:44, 2850:22 consideration [3] -2887:9, 2887:23, 2894:15 considered [7] -2779:4, 2780:2, 2855:29, 2855:31, 2873:35, 2874:6, 2887:17 considering [1] -2899:32 consistency [1] -2831:24 consistent [1] -2831:18 consistently [3] -2782:37, 2840:30, 2901:44 consolidating [1] -2896:14 constantly [2] -2812:9. 2840:5 constitutional [1] -2867:23 constraints [1] -2822:44 construction [1] -2849.33 consult [5] - 2780:32, 2781:32, 2820:19, 2885:37, 2901:26 consultancy [2] -2819:42, 2819:45 consultant [1] -2787.39 consultation [22] -2780:1, 2780:3, 2780:10, 2780:27, 2780:38, 2780:41, 2780:42, 2781:16, 2781:18, 2781:20, 2781:28, 2781:30, 2787:3, 2833:15, 2841:34, 2881:25, 2887:45, 2888:18, 2888:19, 2889:3, 2901:30 consultations [3] -

2781:6, 2782:9, 2885.30 consulting [2] -2793:41, 2888:36 consults [2] - 2790:11 consumer [2] -2801:45, 2821:28 consumers [9] -2801:16, 2810:22, 2812:10, 2812:28, 2813:7, 2813:8, 2815:7, 2832:5, 2837:26 contact [16] - 2791:27, 2798:21. 2798:22. 2827:39, 2828:35, 2841:43, 2841:46, 2841:47, 2842:4, 2842:6, 2860:35, 2860:41, 2860:47. 2861:7, 2861:26 contacted [1] - 2844:2 contain [1] - 2810:8 contemplated [1] -2776:38 content [1] - 2792:41 context [6] - 2779:40, 2792:32, 2833:18, 2862:6, 2886:45, 2895:32 continue [7] -2781:22, 2788:14, 2788:37, 2796:23, 2812:16, 2857:23, 2874:18 continued [4] -2823:44, 2823:46, 2843:37, 2845:43 continues [2] -2811:23, 2823:43 continuing [2] -2798:44, 2819:2 continuity [2] -2826:12, 2873:19 continuous [1] -2870:6 contract [1] - 2867:11 contracts [3] -2783:31. 2783:33. 2894:24 contrast [1] - 2807:21 contribute [4] -2781:8, 2860:38, 2861:33, 2895:3 contributed [1] -2787:29 contributes [1] -2862:46 contribution [2] -2836:33, 2876:20

control [1] - 2849:12 convent [2] - 2808:15, 2809:4 conventional [1] -2850:13 conversation [6] -2844:5, 2847:38, 2847:41, 2857:39, 2875:21, 2875:23 conversations [4] -2808:28, 2809:4, 2810:13, 2829:13 converting [1] -2810:34 convince [1] - 2785:3 Coolah [5] - 2774:28, 2775:12, 2775:21, 2775:31, 2786:28 Coonabarabran [2] -2811:7, 2811:25 Coonamble [4] -2788.10 2788.17 2788:40, 2850:35 cooperate [1] -2858:43 cooperative [1] -2859:8 coordinate [1] -2824:8 coordinated [1] -2892:17 coordination [3] -2893:42, 2894:43, 2895:4 COPD [1] - 2884:31 copy [3] - 2792:24, 2800:19, 2878:28 core [5] - 2863:43, 2892:23, 2892:24, 2892:28, 2893:28 correct [42] - 2777:42, 2792:32, 2792:41, 2798:19, 2798:21, 2802:16, 2806:40, 2815:36, 2815:38, 2823:11, 2835:26, 2836:11, 2837:12, 2845:11, 2845:15, 2845:34. 2845:45. 2846:13. 2848:6. 2848:21, 2848:26, 2850:36, 2852:13, 2861:44, 2862:37, 2863:45, 2868:30, 2871:21. 2871:26 2872:19, 2872:27, 2876:40, 2878:13, 2878:17, 2878:25, 2879:8, 2879:13,

2889:43, 2893:23 corrected [1] - 2872:1 correctly [3] -2784:32, 2865:20, 2880:37 correspondence [2] -2861:19, 2861:21 cost [6] - 2780:21, 2780:42, 2781:33, 2784:42, 2888:22, 2897:23 costs [4] - 2784:19, 2876:16, 2876:19, 2876:23 council [6] - 2809:9, 2885:31, 2885:32, 2899:21, 2899:30, 2900:1 councils [2] -2899:24, 2899:41 Counsel [4] - 2773:27, 2773:28, 2773:29, 2773:30 countries [1] -2897:44 country [6] - 2822:16, 2835:33, 2857:40, 2875:35, 2875:40 couple [12] - 2774:28, 2774:38, 2774:40, 2776:19, 2778:10, 2790:7, 2833:32, 2839:3, 2842:31, 2856:31, 2863:22, 2884:24 coupled [1] - 2894:24 course [16] - 2807:40, 2820:39, 2822:45, 2834:33, 2835:3, 2835:20, 2838:28, 2845:38, 2849:32, 2853:4. 2853:41. 2854:6, 2867:35, 2878:41, 2887:3, 2889:25 courses [1] - 2857:36 court [1] - 2800:29 cousin [1] - 2800:47 cover [9] - 2782:9, 2785:37, 2786:34, 2803:29, 2818:38, 2874:45, 2900:15. 2900:17, 2901:47 coverage [3] -2853:10, 2857:45, 2857:46 covered [4] - 2779:31, 2819:31, 2861:37, 2876:18 covers [5] - 2782:11,

2835:46, 2876:19, 2881:44, 2900:31 COVID [8] - 2790:23, 2791:23, 2797:1, 2814:44, 2827:16. 2828:30, 2899:28 Cowra [3] - 2863:16, 2885:21, 2886:40 cradle [1] - 2833:29 craft [1] - 2833:37 cream [1] - 2777:21 create [5] - 2859:15, 2876:38, 2897:30, 2897:38, 2899:44 creates [1] - 2858:11 creation [1] - 2846:44 credentialling [1] -2853:46 credentials [1] -2853:42 crews [1] - 2824:6 crisis [1] - 2811:46 criteria [1] - 2854:3 critical [4] - 2823:2, 2825:30, 2877:5, 2884:47 crop [1] - 2777:21 cross [2] - 2843:22, 2865.9 cross-purposes [1] -2865:9 crucial [1] - 2874:1 CSU [3] - 2858:1. 2858:7, 2864:6 cultural [6] - 2807:46, 2809.28 2809.29 2809:30, 2819:12, 2837:20 culturally [2] -2809:29, 2809:33 culture [7] - 2822:11, 2836:39. 2846:46. 2862:14, 2862:33, 2862:34, 2862:39 cup [1] - 2843:32 current [17] - 2793:4, 2846:19, 2846:21, 2846:22. 2846:23. 2848:13, 2849:43, 2850:24, 2871:12, 2875:30, 2879:32, 2879:36, 2879:41, 2880:3, 2881:35, 2883:46. 2890:29 cusp [1] - 2832:25 cut [2] - 2854:38, 2868:37 cycle [2] - 2890:15, 2890:22

D dad [1] - 2844:11 data [34] - 2800:5, 2812:23, 2813:16, 2813:18. 2814:11. 2824:35, 2856:19, 2856:37, 2879:6, 2879:10, 2879:11, 2881:12, 2881:24, 2882:4, 2882:5, 2882:7, 2882:10, 2882:12, 2882:34, 2883:24, 2883:26, 2884:7, 2884:41, 2884:42, 2884:45, 2887:39, 2888:1, 2888:13, 2889:11, 2890:10, 2896:4, 2896:5, 2899:7 date [3] - 2775:39, 2779:19, 2860:28 dates [1] - 2779:14 day-to-day [1] -2847:13 days [8] - 2820:6, 2833:13. 2838:22. 2838:25, 2838:29, 2839:20, 2839:21, 2861:15 DCJ [4] - 2828:30, 2828:32, 2828:41, 2829:42 deaf [1] - 2823:36 deal [11] - 2782:17, 2782:19. 2783:1. 2783:2, 2795:7, 2816:34, 2854:1, 2855:43. 2864:23. 2864:36, 2875:10 dealing [10] - 2790:38, 2822:47, 2829:19, 2840:32, 2855:24, 2860:46, 2861:10, 2863:4, 2865:40, 2868:26 deals [1] - 2868:37 dealt [6] - 2777:29, 2786:43, 2846:41, 2863:15, 2868:46, 2871:4 debrief [1] - 2819:8 decade [1] - 2836:40 decades [2] - 2856:20, 2856:31 decide [2] - 2824:20, 2837:4 decided [4] - 2788:37, 2813:12, 2877:23, 2877:24

deciding [1] - 2783:20 decision [12] -2785:15, 2788:11, 2788:39, 2789:45, 2823:14, 2823:24, 2823:27, 2823:44, 2824:11, 2824:12, 2824:17, 2894:43 decision-makers [1] -2894:43 decisions 151 -2822:44, 2823:2, 2849:14, 2855:32, 2866:22 decline [4] - 2894:26, 2895:42, 2895:46, 2896:8 declining [1] -2894:25 decreased [1] -2842:19 dedicated [9] -2815:14, 2838:29, 2838:30, 2838:38, 2838:46, 2839:39, 2839:40, 2840:3 deemed [1] - 2806:47 deems [1] - 2823:13 defer [2] - 2850:1, 2855:31 deficient [1] - 2839:33 deficit [2] - 2870:43, 2870:45 deficits [1] - 2796:47 define [2] - 2797:26, 2809:30 definite [1] - 2871:47 definitely [4] -2813:10, 2871:5, 2872:42. 2888:32 definitional [1] -2868:27 definitions [1] -2809:33 degree [15] - 2777:2, 2777:38, 2810:40, 2836:8. 2836:13. 2836:17, 2836:21, 2837:14, 2837:15, 2838:38, 2839:18, 2870:27, 2874:45, 2901:38 degrees [1] - 2810:20 delay [1] - 2826:36 delays [1] - 2826:22 deliver [25] - 2776:37, 2790:5, 2817:11, 2819:16, 2831:2, 2832:4, 2832:29, 2832:31, 2832:33,

.15/05/2024 (27)

2879:24, 2879:38,

9 Transcript produced by Epiq

2840:3, 2848:18, 2849:7, 2851:35, 2852:12, 2864:28 2864:37, 2867:13, 2870:47. 2871:2. 2872:34, 2874:18, 2874:37, 2875:22, 2877:3. 2877:18 delivered [26] -2777:31, 2777:39, 2786.23 2793.31 2795:2. 2847:36. 2848:33, 2850:16, 2850:32, 2850:45, 2851:32, 2852:3, 2864:13, 2866:32 2867:12, 2867:42, 2868:9, 2868:29, 2870:6. 2872:41. 2873:39, 2874:25, 2874:39, 2875:19, 2886:27 deliverers [2] -2849:20, 2853:20 delivering [14] -2784:4, 2794:40, 2795:23, 2812:7, 2831:10. 2831:22. 2846:3, 2849:3, 2856:46, 2867:3, 2870:36, 2871:32, 2875:1, 2886:24 delivery [41] -2789:43, 2793:27, 2794:26, 2794:28, 2794:46, 2795:47, 2836:31, 2847:20, 2848:23, 2848:29, 2849:10, 2849:21, 2849:33. 2849:43. 2850:2, 2850:8, 2850:23, 2850:38, 2851:27, 2851:29, 2851:36, 2851:44, 2852:6. 2858:17. 2866:8, 2866:18, 2866:19, 2866:23, 2866:36. 2867:3. 2867:30, 2870:39, 2871:16, 2871:23, 2871:27, 2872:17, 2872:23, 2873:30, 2873:37, 2874:35 delivery's [1] -2866:43 demand [2] - 2891:21, 2895.29 demographic [2] -2849:42, 2882:7 demographics [5] -

2881:14, 2882:47, 2893:6, 2895:41, 2896:7 demonstrated [1] -2843.1 dental [1] - 2851:39 Department [4] -2828:9, 2833:9, 2882:8, 2900:34 department [18] -2805:25, 2811:45, 2821:25, 2841:35, 2842:8, 2842:22, 2842:30, 2842:38, 2842:43, 2842:45, 2843:35, 2861:16, 2861:17, 2861:27, 2886:44, 2886:46, 2886:47, 2895:27 department's [1] -2842:3 departments [8] -2786:24, 2808:1, 2810:4, 2810:8, 2810:15, 2811:47, 2865:15 dependent [2] -2786:13, 2855:13 dermatology [2] -2857:30, 2865:33 describe [5] -2775:23, 2796:13, 2825:14, 2880:19, 2899:5 described [1] -2867.42 description [1] -2785:28 desert [1] - 2832:41 design [4] - 2798:10, 2798:14, 2841:37, 2900.2 designed [3] -2819:11, 2819:16, 2885:8 designing [3] -2801:44, 2885:2, 2901:27 desirability [2] -2779:37, 2789:42 desirable [1] - 2790:3 desired [1] - 2841:43 desperate [2] -2808:2, 2809:40 despite [2] - 2807:27, 2891:32 detail [6] - 2799:21, 2799:22, 2809:26, 2825:27, 2848:41, 2850:29

detailed [2] - 2884:37, 2897:35 details [2] - 2825:44, 2841:33 determinants [3] -2882:22. 2897:4. 2897:11 determination [4] -2822:30, 2822:31, 2825:20, 2826:37 determine [3] -2822:4, 2862:33, 2867:26 determined [1] -2825:24 determines [1] -2822:3 determining [1] -2854:4 develop [4] - 2788:43, 2817:22, 2817:36, 2835:34 developed [3] -2817:34, 2827:35, 2828:25 developing [2] -2839:13, 2901:25 development [8] -2855:27, 2860:43, 2860:45, 2861:9, 2864.5 2871.25 2882:17, 2891:8 devoting [1] - 2869:23 diabetes [4] - 2869:2, 2870:8, 2883:5, 2898:8 diagram [2] - 2880:8, 2880:37 dial [1] - 2786:28 differ [2] - 2784:29, 2858:31 difference [7] -2783:6. 2783:9. 2783:31, 2814:10, 2897:8, 2898:11, 2898:19 differences [2] -2802:45, 2880:10 different [48] -2784:12, 2787:11, 2791:14, 2796:44, 2802:28. 2809:33. 2817:1, 2817:2, 2824:4, 2833:2, 2834:46, 2835:36, 2850:11, 2850:12, 2850:18, 2850:25, 2850:34, 2864:29, 2865:13, 2865:21, 2866:3, 2871:3,

2873:11, 2873:13, 2879:16, 2879:27. 2883:24, 2883:27, 2884:24, 2884:29, 2890:18. 2890:19. 2890:39, 2891:15, 2891:16, 2893:13, 2893:41, 2894:23, 2895:23, 2896:32, 2899:17. 2900:37. 2901:24, 2901:47 differently [7] -2799:25, 2802:44, 2819:47, 2831:20, 2831:21, 2839:3, 2893:18 difficult [18] - 2784:8, 2795:44, 2821:45, 2822:39, 2822:42, 2822:44, 2824:10, 2827:4, 2849:2, 2849:9. 2849:13. 2850:20, 2853:38, 2873:25, 2873:27, 2876:18, 2893:12, 2894:29 difficulties [3] -2809:43, 2858:11, 2887.42 difficulty [4] -2807:23, 2809:11, 2873:21, 2888:22 diminishes [1] -2832:36 diminishing [1] -2808:7 direct [10] - 2796:31, 2806.45 2826.30 2826:31, 2848:34, 2858:22, 2861:19, 2861:20, 2871:16, 2888:33 directed [2] - 2861:25, 2868:44 directing [2] -2842:42, 2867:20 direction [3] - 2826:2, 2848:15, 2887:28 directions [1] -2880.44 directly [8] - 2790:38, 2794:16, 2806:43, 2853:32. 2854:32. 2885:27, 2885:44, 2886:5 director [11] -2774:23, 2775:34, 2793:6, 2793:38, 2794.21 2794.35 2846:33, 2846:37,

2878:9, 2878:19, 2881.35 directorate [6] -2851:24, 2851:26, 2851.36 2884.17 2889:29, 2889:39 directorates [1] -2846:42 directors [2] -2794:25, 2837:6 disability [6] -2814:42, 2815:2, 2815:7, 2815:9, 2815:27, 2815:35 disadvantage [1] -2857:7 disagree [1] - 2848:9 disappear [1] -2816:47 disappears [1] -2814:12 disaster [1] - 2824:7 discharge [18] -2797:3. 2797:13. 2797:17, 2797:19, 2798:10, 2798:14, 2798:35, 2798:39, 2798:45, 2801:9, 2801:44, 2802:10, 2805:20, 2809:2, 2841:27, 2841:28, 2869:13, 2870:2 discharged [1] -2870:4 discharges [1] -2799:20 discharging [1] -2797:29 discipline [6] -2853:18. 2855:13. 2855:47, 2858:4, 2858:5, 2858:34 disciplines [3] -2852:31, 2853:10, 2853:28 disconnected [1] -2829:1 discouraging [1] -2876:12 discuss [1] - 2855:4 discussed [2] -2788:20, 2856:3 discusses [1] -2852:46 discussing [1] -2873.7 discussion [1] -2798:34 discussions [6] -2784:1, 2798:47,

2799:39, 2857:11, 2866:22. 2873:12 disease [2] - 2872:34, 2881:14 dislocating [1] -2805:38 dismantle [1] -2867:33 disparate [1] -2891:15 disposition [4] -2822:31. 2823:23 2824:12, 2824:17 distance [4] -2775:43, 2821:19, 2823:20, 2830:38 distances [1] -2821.46 distil [2] - 2884:26, 2901:6 distinct [2] - 2863:1, 2869:25 distinction [3] -2846:36. 2854:39. 2875:14 distress [3] - 2816:14, 2816:25, 2816:35 distributing [1] -2865:23 distribution [1] -2850.37 district [67] - 2793:32, 2795:3, 2795:5, 2795:18. 2796:7. 2801:36, 2803:4, 2804:22, 2804:26 2808:37, 2810:27, 2815:16, 2817:12, 2817:37, 2818:38, 2819:25, 2820:13, 2820:26, 2820:39, 2821:31, 2821:32, 2828:15, 2828:31, 2828:44, 2831:20, 2840:21, 2841:17, 2845:44, 2846:7, 2846:39, 2846:42 2847:1. 2847:5. 2847:14, 2848:33, 2850:38, 2850:44, 2851:6, 2851:11, 2852:28, 2853:5, 2853:26, 2863:11, 2878.21 2879.29 2880:35, 2881:2, 2881:31, 2881:38, 2882:2. 2887:6.

2897:37, 2898:46, 2899:17. 2899:36. 2899:43, 2900:16, 2900:17, 2900:36, 2900:37 District [8] - 2793:40, 2797:16, 2845:10, 2878:11, 2881:16, 2881:18, 2881:46, 2898:40 district's [1] - 2882:45 districts [1] - 2840:17 diversified [1] -2858:7 diversion [1] -2824:34 diversity [1] - 2900:8 divide [3] - 2850:14. 2855:9, 2871:36 Djirruwang [1] -2810:30 DMS [1] - 2785:3 doable [1] - 2802:46 doctor [11] - 2778:20, 2784:9. 2785:32. 2791:16, 2791:19, 2791:38. 2809:19. 2842:44. 2847:25. 2868:3, 2876:1 doctor's [1] - 2847:28 Doctors [4] - 2892:3, 2892:5, 2892:10, 2900:34 doctors [5] - 2791:6, 2798:46, 2859:26, 2871:24, 2871:25 document [15] -2798:34, 2798:40, 2799:33, 2799:34, 2799:37. 2800:27. 2801:5, 2845:37, 2849:30, 2849:46, 2862:17, 2880:5, 2883:26, 2883:42, 2884:3 documents [6] -2800:17, 2800:27, 2800:31, 2801:18, 2801:19. 2882:41 dollars [1] - 2787:37 domain [2] - 2882:22, 2891.10 domains [1] - 2882:18 domestic [1] -2822:47 done [40] - 2787:4, 2787:9, 2798:47, 2800:44, 2800:47, 2801:31, 2819:27, 2828:22, 2831:28,

2839:12, 2841:28, 2794:8, 2794:11, 2841:38, 2851:15, 2794:14. 2794:31. 2853:33, 2855:9, 2794:34, 2794:38, 2861:16, 2861:17, 2795:7, 2795:11, 2863:17. 2863:31. 2795:28. 2795:37. 2874:16, 2881:24, 2796:11, 2796:26, 2882:24, 2882:28, 2796:39, 2796:47, 2882:35, 2883:22, 2797:22, 2797:24, 2883:23, 2884:13, 2797:39, 2797:44, 2884:41, 2885:10, 2798:2, 2798:4, 2885:20, 2887:13, 2798:6, 2798:13, 2887:22, 2889:23, 2799:11, 2799:15, 2890:23. 2892:47. 2799:42, 2799:45, 2896:16, 2897:7, 2800:19, 2800:22, 2898:46, 2898:47, 2800:37, 2800:42, 2899:17 2801:29. 2801:33. door [6] - 2787:47, 2801:35, 2802:22, 2811:1, 2811:3, 2803:1, 2803:8, 2811:34. 2825:18. 2803:22, 2804:3, 2841:14 2804:19, 2804:28, doors [3] - 2787:31, 2804:42, 2804:46, 2805:1. 2805:3. 2787:43. 2805:30 2805:5, 2805:9, doubled [1] - 2841:15 2806:3, 2806:6, doubt [3] - 2778:36, 2806:9. 2806:11. 2832:30, 2895:38 2806:13, 2806:17, down [21] - 2781:5, 2781:36, 2783:26, 2806:26, 2806:29, 2806:36, 2806:40, 2793:31, 2798:7, 2806:42, 2806:45, 2805:37. 2807:43. 2807:5. 2807:13. 2809:12, 2812:27, 2807:15, 2807:18, 2818:1. 2818:9. 2808:5, 2808:14, 2821:36. 2830:12. 2808:32, 2808:40, 2861:39, 2868:25, 2809:26, 2809:32, 2869:14, 2871:35, 2810:24, 2811:38, 2875:21, 2881:28, 2811:45, 2812:46, 2881:46, 2894:5 2813:20, 2813:37, Dr [25] - 2773:29, 2813:41. 2814:17. 2774:2. 2774:6. 2814:21, 2814:23, 2791:47, 2792:20, 2814:26, 2814:29, 2792:22, 2792:36, 2814:33, 2815:34, 2793:35, 2794:31, 2815:40, 2816:3, 2794:35, 2796:39, 2816:33, 2816:43, 2801:39, 2804:42, 2817:17. 2818:32. 2812:44, 2813:37, 2819:11, 2819:22, 2819:22, 2821:11, 2819:27, 2819:29, 2829:16. 2832:22. 2819:36, 2820:31, 2841:20, 2844:19, 2820:44, 2821:11, 2873:9, 2887:32 2821:16, 2823:8, DR [175] - 2774:4, 2823:16. 2823:34. 2774:8, 2774:13, 2823:43, 2824:16, 2792:3, 2792:13, 2824:19, 2824:27, 2792.15 2792.20 2824:30, 2825:11, 2792:22, 2792:24, 2826:7, 2826:41, 2792:31. 2792:36. 2792:39, 2792:41, 2827:9, 2828:6, 2829:16, 2829:22, 2792:43, 2792:45, 2829:44, 2830:1, 2793:10, 2793:16, 2830:25, 2832:20, 2793:20, 2793:25, 2832:29, 2833:42, 2793:35, 2793:38, 2833:46, 2834:20, 2794:1, 2794:5, 2834:23, 2835:7,

2835:11, 2835:23, 2835:26, 2835:38, 2835:42, 2835:45, 2836:5, 2836:7, 2836:11. 2836:13. 2836:16, 2836:21, 2836:23, 2837:10, 2838:18, 2839:31, 2841:1, 2841:6, 2841:20, 2841:25, 2841:27, 2841:31, 2843:4, 2843:7, 2843:37, 2843:39, 2843:47, 2844:4, 2844:18, 2844:32 draft [1] - 2888:46 draw [1] - 2808:8 drawn [2] - 2854:39, 2855:8 drive [2] - 2835:7, 2901:31 driven [3] - 2817:9, 2817:44, 2875:39 drivers [4] - 2891:16, 2891:19, 2899:18 driving [2] - 2835:9, 2835:13 dropped [1] - 2869:3 dropping [1] -2779:12 drought [2] - 2816:8, 2817:1 drove [1] - 2805:14 drug [45] - 2793:7, 2793:13, 2793:28, 2793:30. 2793:39. 2794:21, 2795:29, 2795:34, 2804:17, 2811:40. 2813:7. 2813:47, 2814:3, 2814:4, 2814:35, 2814:41, 2815:35, 2824:40, 2828:24, 2828:46, 2830:33, 2830:44, 2830:45, 2831:33, 2831:39, 2831:41. 2831:47. 2833:4, 2836:18, 2838:44, 2839:32, 2839:38, 2839:39, 2839:43, 2840:4, 2840:10, 2840:21, 2840:37. 2840:39. 2840:43, 2840:45, 2841:45, 2844:13, 2896:24 Dubbo [61] - 2773:18, 2773:20, 2781:13, 2789:32, 2789:34, 2794:24, 2797:11,

.15/05/2024 (27)

2888:12, 2890:19,

2890:45, 2891:8,

2891:39, 2891:46,

11 Transcript produced by Epiq

2799:17, 2800:14, 2802:30, 2802:42, 2802:45, 2803:16, 2804:44, 2805:23, 2805:29, 2805:45, 2807:19, 2812:14, 2812:15, 2817:18, 2817:39, 2818:33, 2819:1, 2820:40, 2821:32, 2822:5, 2822:20, 2824:5, 2824:19, 2825:23 2825:32, 2826:18, 2826:31, 2831:5, 2832:26, 2833:6, 2833:29. 2833:33. 2834:5, 2834:7, 2835:18, 2841:38, 2842:46, 2843:2, 2846:11, 2850:33, 2857:4, 2857:28, 2860:21. 2865:38. 2867:12, 2867:40, 2870:37, 2872:31, 2885:21, 2885:45. 2886:1, 2886:2, 2888:43, 2900:18 Dubbo's [1] - 2868:8 due [7] - 2779:40, 2816:15, 2820:20, 2820:26, 2845:38, 2864:33, 2878:40 duplication [1] -2797:31 during [12] - 2782:17, 2784:47, 2785:2, 2788:15, 2789:32, 2820:6, 2827:16, 2857:22, 2857:42, 2858:5, 2888:47, 2899:27 duties [2] - 2871:17, 2871.18 dynamic [1] - 2870:46

## E

E.7 [1] - 2880:3 earliest [1] - 2836:39 early [8] - 2775:38, 2788:22, 2797:6, 2797:10, 2812:38, 2882:16, 2900:47, 2901:7 earn [1] - 2787:37 earnings [1] - 2876:20 ears [1] - 2823:36 ease [1] - 2781:21 eases [1] - 2785:16,

2790:1, 2791:8, 2791:9, 2802:36 easiest [1] - 2899:5 easily [5] - 2780:28, 2781:31, 2802:8, 2824:8, 2862:31 east [1] - 2774:42 eastern [1] - 2832:39 easy [4] - 2799:38, 2830:39, 2854:1, 2897:16 echocardiogram [1] -2781:11 economic [1] -2876:43 economics [1] -2781:36 economies [1] -2895:20 Ed [1] - 2773:27 ED [17] - 2782:9, 2782:18. 2785:38. 2786:31, 2809:27, 2812:18, 2812:30, 2813:17, 2817:24, 2817:25, 2817:26, 2817:28, 2820:20, 2821:13, 2821:25, 2826:21, 2826:32 edge [1] - 2834:37 EDs [8] - 2810:26, 2812:9, 2812:13, 2812:14, 2812:27, 2817:26, 2818:16, 2820:21 education [6] -2816:38. 2816:40. 2818:29, 2848:3, 2897:12, 2898:23 Education [2] -2859:42, 2900:35 effect [4] - 2808:37, 2812:12, 2862:20, 2894:22 effective [6] - 2809:19, 2809:22, 2813:17, 2848:1, 2856:45, 2897:35 effectively [7] -2823:20, 2834:10, 2836:24, 2855:10, 2855:39, 2890:2, 2900:15 effects [4] - 2778:12, 2778:41, 2808:9, 2862.21 efficient [2] - 2805:12, 2805:19 efforts [3] - 2852:44, 2853:38, 2875:38

eight [5] - 2782:39, 2782:44, 2782:46. 2788:31, 2788:32 eighth [1] - 2788:30 either [18] - 2795:29, 2810:47. 2811:39. 2815:35, 2817:5, 2817:27, 2818:3, 2819:24, 2825:23, 2827:27, 2829:19, 2831:18. 2848:24. 2869:24, 2869:44, 2884:37, 2885:2, 2896:30 elaboration [1] -2893:21 Elders [1] - 2885:32 electronic [2] -2798:15, 2798:18 elsewhere [4] -2805:10, 2826:43, 2865:36, 2887:44 embark [1] - 2839:17 embed [2] - 2794:40, 2815:4 embedded [4] -2836:18, 2836:45, 2843:37, 2856:17 embodied [1] -2868:24 embryonic [1] -2821:20 emerge [1] - 2836:46 emergency [29] -2775:26, 2786:24, 2805:25, 2808:1, 2810:3, 2811:45, 2811:47, 2819:44, 2820:18, 2821:25, 2841.35 2842.2 2842:8, 2842:22, 2842:30, 2842:37, 2842:42, 2842:45, 2843:35, 2863:43, 2864:15, 2864:24, 2864:36, 2874:39, 2886:44, 2886:46, 2886:47, 2892:32, 2895:27 Emergency [4] -2812:6, 2819:30, 2825:13, 2857:31 emerging [1] -2889:17 emotion [1] - 2830:18 empathy [2] -2781:15, 2788:44 emphasis [3] -2847:14, 2896:36, 2896:43

employ [2] - 2808:46, 2870:29 employed [5] -2789:10, 2816:13, 2864:27, 2864:35, 2877:16 employees [2] -2793:43, 2814:15 emplover [7] -2829:39, 2875:27, 2875:28. 2875:42. 2876:12, 2877:2, 2877:6 employers [1] -2788:37 employment [3] -2846:23, 2897:12, 2898:24 enable [6] - 2836:14, 2854:42, 2866:1, 2871:35, 2872:40, 2874:17 enabled [1] - 2815:3 enables [2] - 2786:46, 2879:23 enabling [1] - 2865:1 enacted [1] - 2842:36 encompass [1] -2888:37 encompassed [1] -2869 19 encompasses [2] -2847:19, 2878:47 encountered [2] -2854:2, 2861:47 encourage [7] -2800:22, 2800:25, 2800:31, 2801:13, 2875:31, 2898:19, 2901:28 end [37] - 2775:38, 2778:4, 2780:13, 2781:37, 2782:6, 2785:43, 2789:23, 2801:47, 2810:40, 2817:44, 2819:8, 2825:2, 2825:18, 2825:45, 2832:46, 2833:26. 2833:27. 2834:39, 2836:8, 2836:16, 2836:23, 2837:23, 2839:25, 2847:31, 2853:8, 2853:27, 2856:45, 2870:20, 2876:10, 2884:14, 2889:13, 2896:20 end-to-end [5] -2832:46, 2833:26, 2833:27, 2834:39,

2856:45 ended [1] - 2787:31 endocrinologist [6] -2865:19, 2870:12, 2870:13, 2870:14, 2870:35, 2870:47 endocrinologists [1] -2865:17 endocrinology [4] -2853:11, 2865:2, 2865:33. 2869:1 endurability [1] -2886:12 engage [14] - 2795:3, 2808:9, 2885:7, 2885:22, 2885:27, 2885:29, 2885:30, 2885:31, 2885:43, 2885:47, 2886:3, 2886:35, 2888:42, 2899:45 engaged [8] -2780:26, 2808:43, 2808:45, 2850:19, 2850:33, 2850:35, 2850:42, 2886:5 engagement [24] -2796:8, 2796:29, 2841:22. 2850:26. 2856:23, 2879:10, 2884:17, 2884:21, 2885:17, 2888:33, 2889:11, 2889:14, 2889:35, 2898:29, 2898:34. 2898:41. 2898:44, 2898:45, 2899:10, 2899:15, 2899:16. 2899:47. 2900:19, 2901:15 engaging [6] -2795:34, 2795:44, 2849:17, 2885:18, 2899:34, 2900:38 engineer [1] - 2867:36 engineering [1] -2858:46 enhance [4] -2855:43, 2856:7, 2864:40, 2874:38 enhanced [3] -2856:10, 2856:13, 2872:26 enlarge [1] - 2847:18 enormous [4] -2828:33, 2831:40, 2839:7, 2857:41 ensues [1] - 2822:21 ensure [6] - 2815:46, 2824:46, 2832:7, 2876:18, 2889:20,

2893:43 ensuring [2] - 2832:2, 2837:20 entail [1] - 2836:13 entails [1] - 2786:7 enter [3] - 2865:34, 2866:14, 2866:28 entered [1] - 2866:35 entertain [1] - 2854:46 entire [8] - 2803:29, 2803:31, 2803:40, 2818:38, 2838:26 2840:21, 2843:35, 2881:44 entry [3] - 2813:44, 2825:18, 2866:10 environment [8] -2808:33. 2808:34 2818:44, 2821:25, 2822:45, 2831:8, 2841:35, 2883:44 Environment [1] -2882:9 environments [1] -2837:30 envisaged [1] -2901:33 equally [2] - 2837:7, 2877:15 equals [1] - 2838:15 equilibrium [1] -2869:4 equitable [1] -2850:37 equivalent [3] -2779:27, 2829:25, 2865:15 errors [1] - 2800:33 escalate [2] - 2802:34, 2815:47 especially [6] -2782:1, 2811:31, 2813:32, 2825:28, 2828:30, 2841:11 essentially [12] -2833:28, 2841:33, 2874:5, 2881:10, 2882:31, 2882:34, 2882:39, 2882:46, 2883:46. 2895:47. 2896:17, 2899:44 established [2] -2856:30. 2889:37 estimate [1] - 2795:11 estimation [1] -2885.46 et 181 - 2806:20. 2809:44, 2821:29, 2830:21, 2833:4, 2835:33, 2850:35,

2884:15 ether [1] - 2843:11 evaluation [4] -2879:5, 2879:7, 2900:24, 2900:41 events [1] - 2816:20 everywhere[6] -2801:10, 2830:3, 2830:5, 2830:6, 2895:13, 2899:44 evidence [21] -2774:10, 2791:20, 2792:1, 2792:25, 2802:19, 2802:20, 2807:47, 2813:14, 2843:17, 2843:19, 2845:25, 2878:24, 2878:32, 2880:26, 2885:44, 2889:17, 2894:21, 2897:2, 2897:35, 2898:6, 2901:7 evidenced [1] - 2832:7 evident [1] - 2869:47 evolution [1] -2895:35 evolve [2] - 2895:23 evolved [5] - 2819:41, 2820:17, 2821:22, 2827:22, 2899:21 evolving [1] - 2872:46 **ex** [1] - 2829:36 exacerbated [2] -2870:17. 2899:27 exacerbates [1] -2812:34 exact [2] - 2775:39, 2814:11 exactly [4] - 2780:34, 2785:30. 2841:16. 2890:38 exam [1] - 2787:34 examination [3] -2780:7, 2780:11, 2780:29 example [62] - 2777:1, 2779:45, 2780:24, 2781:25, 2781:26, 2781:37. 2784:28. 2786:16. 2786:17. 2786:26, 2786:37, 2786:42, 2789:29, 2791:22, 2797:4, 2797:28, 2800:14, 2800:29, 2805:13. 2805:30, 2806:21, 2806:29, 2807:1, 2808:32, 2822:1, 2824:2, 2832:40, 2834:31, 2844:13,

2851:3, 2853:10, 2854.29 2862.3 2865:2, 2865:16, 2865:18, 2866:3, 2866:4. 2867:8. 2868:8, 2868:40, 2870:7, 2883:4, 2883:12, 2884:30, 2884:40, 2885:20, 2886:40. 2887:18. 2888:38, 2888:43, 2890:12, 2891:23, 2892:10. 2895:27. 2896:25, 2897:39, 2897:40, 2898:4, 2901:10. 2901:18 examples [5] -2781:19, 2808:30, 2861:46. 2867:28. 2875:35 excel [2] - 2835:21, 2836:30 excellent [3] -2867:15, 2867:30, 2891:27 exceptional [2] -2832:9 exclude [1] - 2780:12 exclusive [1] -2894:27 excused [4] - 2791:42, 2844:28, 2877:34, 2902:13 executive [12] -2794:19. 2794:20. 2795:40, 2796:4, 2836:30, 2837:5, 2837:44, 2846:33. 2846:37, 2866:24, 2878:9, 2883:39 exemption [5] -2786:45, 2787:1, 2871:45, 2872:13, 2877:13 exercise [3] - 2850:42, 2884:44, 2897:11 exercises [1] -2887:13 exist [14] - 2802:2, 2831:4, 2831:8, 2840:19, 2853:13, 2853:14, 2858:47, 2865:11. 2865:13. 2865:18, 2866:1, 2866:47, 2885:33, 2894:13 existed [3] - 2831:4, 2840:4, 2880:12 existence [1] -2819:39

existing [7] - 2827:37, 2838:14, 2872:45, 2874:7, 2874:15, 2875:33, 2876:35 exists [4] - 2786:44, 2866:7, 2866:34, 2880:13 expand [8] - 2798:9, 2804:3, 2807:16, 2839:27, 2839:33, 2870:31, 2871:45, 2895:15 expanded [4] -2776:16, 2776:17, 2779:33, 2900:22 expanding [1] -2778:31 expands [1] - 2835:27 expansion [4] -2776:20, 2776:23, 2776:39, 2859:3 expect [2] - 2776:9, 2776:28 expected [2] -2805:45, 2832:4 expecting [1] -2779:19 expensive [1] -2809:20 experience [33] -2777:8. 2777:15. 2777:28, 2778:32, 2782:25, 2783:4, 2789:4, 2798:31, 2812:25, 2812:35, 2813:45, 2816:11, 2817:9, 2818:3, 2818:4, 2818:12, 2818:28. 2819:17. 2836:27, 2836:36, 2836:40, 2854:18, 2856:14, 2858:33, 2859:47, 2860:1, 2860:9, 2860:18, 2863.46 2863.47 2864:8, 2868:32 experienced [1] -2876:1 experiences [3] -2779:29, 2832:47, 2887:42 experiencing [1] -2817:27 expertise [1] -2775:42 experts [1] - 2897:34 explain [5] - 2784:30, 2801:22, 2820:32, 2876:13, 2897:1 explained [2] -

2777:4, 2848:4 explaining [1] -2781:7 explanation [2] -2780:30, 2881:4 explore [3] - 2808:6, 2850:28, 2871:41 exposure [1] -2839:22 expressed [1] -2776:35 expression [2] -2830:17, 2900:29 extend [2] - 2847:47, 2848:23 extended [2] - 2821:8, 2856:15 extending [1] -2848:28 extensive [1] -2853:28 extent [13] - 2776:2, 2777:46, 2852:8, 2853:20, 2855:26, 2858:30, 2860:18, 2874:31, 2879:16, 2880:34, 2884:5, 2884:12. 2884:21 external [1] - 2794:47 extra [2] - 2858:40 extraordinary [1] -2836:33

## F

fabulous [1] - 2830:2 face [30] - 2779:28, 2781:26, 2785:32, 2785:33, 2814:36, 2815:16, 2815:31, 2827:12, 2827:46, 2830:17, 2830:36, 2838:25, 2849:7, 2854:10, 2855:11, 2855:15, 2855:44 face-to-face [13] -2785:32, 2785:33, 2814:36. 2815:16. 2815:31, 2827:12, 2827:46, 2830:36, 2838:25, 2849:7, 2854:10, 2855:11, 2855:15 FACEMs [1] - 2857:31 facet [1] - 2860:18 facilitate [8] - 2812:1, 2847:4, 2860:15, 2863:18, 2863:21, 2866:1, 2870:39, 2875:31

.15/05/2024 (27)

13 Transcript produced by Epiq facilitated [4] -2855:39, 2866:33, 2867:7, 2868:16 facilitating [2] -2854:18, 2868:5 facilities [20] -2775:11, 2775:15, 2775:16, 2786:43, 2802:1. 2802:28. 2817:17, 2820:26, 2820:40, 2838:19. 2848:19, 2850:12, 2851:12, 2857:47, 2863:22, 2863:24, 2863:29, 2870:13, 2890:20 facility [26] - 2820:36, 2820:37, 2820:38, 2820:39, 2821:1, 2821:26, 2821:27, 2822:5, 2822:6, 2823:14, 2823:19 2823:22, 2824:22. 2826:13, 2839:6, 2850:17, 2850:18, 2850:32, 2860:20, 2875:47, 2877:13, 2885:20, 2886:28, 2895:34, 2899:20 fact [15] - 2779:9, 2784:22. 2787:25 2788:33. 2798:17. 2800:5, 2803:3, 2842:20. 2846:23 2852:24, 2854:21, 2854:25, 2855:47, 2861:17, 2862:23 factor [1] - 2887:3 factors [6] - 2787:29, 2813:9, 2882:13, 2882:21, 2883:11, 2896:37 failure [8] - 2780:25, 2781:7, 2781:8, 2781:25, 2872:46, 2887:10, 2887:11, 2887:16 fair [5] - 2871:39, 2874:26, 2876:47, 2893:44, 2893:45 Fairfield [1] - 2787:18 fairly [5] - 2854:3, 2858:7. 2860:1. 2884:4, 2885:21 faithful [2] - 2798:21, 2800:6 fall [1] - 2782:28 falling [1] - 2823:36 families [8] - 2797:46, 2800:10, 2800:11,

2801:16, 2829:4, 2833:33, 2841:23, 2842:20 family [21] - 2789:21, 2789:22, 2789:45, 2798:23, 2799:2, 2799:34, 2800:14, 2800:15, 2801:7, 2806:20, 2821:27, 2822:17, 2823:25, 2841:32. 2841:34. 2841:46, 2843:45, 2871:1. 2892:27. 2901:44 family's [1] - 2829:1 fantastic [3] -2821:22, 2838:36, 2891:28 Far [9] - 2881:17, 2881:39, 2881:40, 2881:46, 2881:47, 2898:45, 2898:47, 2899:6. 2899:8 far [9] - 2776:3, 2846:45, 2848:34, 2855:20, 2879:41, 2887:14, 2897:33, 2901:38, 2901:41 farm [3] - 2816:23 farmed [1] - 2827:6 farming [2] - 2816:12, 2816:13 faster [1] - 2805:15 favourable [1] -2876:45 feasible [1] - 2863:36 February [2] -2775:38, 2793:12 federal [5] - 2833:24, 2835:7, 2835:9, 2835:11, 2835:13 federally [1] - 2833:9 fee [2] - 2869:43, 2870:30 feed [7] - 2823:34, 2823:35, 2879:22. 2880:21, 2880:23, 2884:21, 2901:15 feedback [9] -2801:19, 2823:17, 2823:31, 2823:32, 2823.40 2888.46 2900:46, 2900:47, 2901:19 feeds [2] - 2880:17, 2884.15 fella [1] - 2810:12 fellowed [1] - 2789:3 Fellows [1] - 2857:31 fellows [1] - 2875:32

fellowship [2] -2777:6, 2875:32 felt [4] - 2817:47, 2822:8, 2824:3, 2901:1 female [1] - 2804:10 fence [2] - 2808:21, 2808:22 few [11] - 2774:25, 2797:1, 2799:22, 2814:2, 2822:1, 2832:23, 2857:30. 2864:45, 2868:23, 2885:14, 2885:43 fibreglassed [1] -2868:34 fields [1] - 2898:18 fifth [1] - 2816:3 figure [1] - 2824:30 figured [1] - 2827:34 figures [1] - 2805:10 file [1] - 2873:10 fill [7] - 2803:14, 2852:10, 2854:21, 2865:1, 2866:16, 2867:4, 2890:45 filled [1] - 2852:11 filling [3] - 2787:3, 2853:35, 2856:11 finally [1] - 2871:41 financial [7] - 2784:7, 2790:17. 2811:28. 2874:36, 2876:11, 2876:13, 2876:19 financially [5] -2784:22, 2789:9, 2812:20, 2875:44, 2876:5 fine [2] - 2803:44, 2832:31 finessed [1] - 2823:28 finish [2] - 2841:20, 2898:28 finishing [1] - 2802:24 fire [1] - 2816:8 first [22] - 2776:20, 2776:46, 2778:11, 2788:22. 2794:40. 2798:2, 2816:7, 2833:47, 2835:15, 2836:28, 2856:40, 2857:18, 2859:38, 2859:47, 2860:14, 2861.31 2864.47 2865:40, 2869:14, 2879:20, 2892:46, 2900:19 First [8] - 2807:7, 2810:6. 2810:7. 2810:47, 2814:18,

2819:12, 2819:17, 2837.26 firstly [3] - 2775:33, 2860:41, 2875:27 fit [3] - 2806:42, 2807:46, 2822:10 fits [3] - 2809:14, 2851:43 five [15] - 2775:27, 2782:31, 2782:37, 2789:34. 2791:11. 2833:5, 2834:3, 2837:6, 2849:38, 2849:39, 2863:41, 2873:11, 2877:38, 2882:18, 2889:26 five-minute [1] -2877:38 five-year [1] - 2849:38 flexibility [2] - 2854:8, 2870:41 flexible [2] - 2834:36, 2854:11 flood [2] - 2816:8, 2817:1 flow [2] - 2786:46, 2851:8 fly [9] - 2826:45, 2833:35, 2834:30, 2849:5, 2893:13 fly-in [1] - 2893:13 Flying [1] - 2892:10 focus [11] - 2797:10, 2799:39, 2803:18, 2803:42, 2814:4, 2835:19, 2841:41, 2889:25, 2898:10, 2900:12, 2900:42 focused [2] - 2848:14, 2898:5 focusing [1] - 2898:11 follow [3] - 2779:23, 2869:13, 2870:2 follow-up [2] -2869:13, 2870:2 following [4] -2797:29, 2830:8, 2869:13, 2870:2 follows [1] - 2894:5 footpaths [1] -2898:17 Forbes [1] - 2863:16 force [1] - 2824:4 forensic [1] - 2804:8 forensics [1] -2803:35 forever [1] - 2831:3 forget [1] - 2862:16 form [8] - 2787:3, 2791:26, 2821:20,

2825:12, 2845:37, 2857:23, 2878:40, 2889:39 forma [2] - 2802:11, 2802:20 formal [12] - 2791:26, 2849:46, 2855:1, 2865:47, 2866:7, 2866:11, 2866:30, 2866:46, 2868:2, 2868:15. 2870:34. 2872:5 formalised [1] -2847:33 formally [2] - 2793:12, 2847:44 former [2] - 2842:47, 2865:43 forms [1] - 2881:25 formula [1] - 2834:35 formulated [2] -2875:20, 2879:36 formulating [1] -2880:16 formulation [1] -2879:28 forth [2] - 2846:40, 2872:6 fortnightly [1] -2827:27 fortunately [1] -2856:1 forums [1] - 2885:8 forward [4] - 2798:44, 2833:24, 2839:29, 2862:41 four [9] - 2775:27, 2781:12, 2782:37, 2789:33, 2806:22, 2818:37, 2818:40, 2834:3, 2868:36 Four [7] - 2785:4, 2785:11, 2785:16, 2789:47, 2790:8, 2887:10, 2887:15 fraction [3] - 2867:9 fractional [1] -2846:16 fracture [1] - 2868:35 fragmentation [5] -2873:5, 2893:41, 2894:22, 2894:26, 2895:3 fragments [1] -2873:14 frames [1] - 2883:28 framework [11] -2843:14, 2880:9, 2890:8, 2890:25, 2890:26, 2890:29,

2892:38, 2892:44, 2893:27, 2897:31, 2897:46 frameworks [1] -2901.25 framing [1] - 2830:16 frank [1] - 2775:45 frankly [1] - 2834:16 FRASER [7] -2877:46, 2878:4, 2878:6, 2878:40, 2898:28, 2902:3, 2902:19 Fraser [1] - 2773:30 free [1] - 2897:30 frequent [1] - 2870:11 Friday [1] - 2838:29 friend [3] - 2798:24, 2842:1, 2844:12 friendly [1] - 2810:6 front [4] - 2813:24, 2822:18, 2844:14 frontier [2] - 2832:42, 2834:37 fronts [1] - 2814:8 FTE [11] - 2793:33, 2794:2, 2811:29, 2818:37, 2840:21, 2841:16, 2845:47, 2867:11, 2869:23, 2870:37, 2871:35 FTEs [2] - 2815:30, 2818:40 fulfil [3] - 2854:13, 2859:46, 2867:18 fulfilled [1] - 2864:10 fulfilling [1] - 2863:13 full [15] - 2774:19, 2779:27, 2782:39, 2784:9, 2784:11, 2792:4, 2792:16, 2804:39, 2827:19, 2829:25, 2833:12, 2845:5. 2846:15. 2846:17, 2878:6 full-time [7] - 2779:27, 2784:9, 2784:11, 2829:25, 2833:12, 2846:15, 2846:17 fully [5] - 2779:42, 2784:16, 2789:3, 2832:26, 2837:17 function [5] - 2847:3, 2865:22, 2881:42, 2889:36, 2899:42 functions [11] -2871:22, 2878:44, 2879:16, 2879:21, 2884:16, 2889:9, 2892:28, 2892:33,

2899:8 fund [1] - 2869:36 fundamental [1] -2865:6 fundamentally [1] -2846:38 funded [12] - 2795:20, 2830:30, 2837:17, 2869:11, 2869:15, 2869:16, 2869:22, 2869:26. 2869:37. 2869:40, 2872:40, 2875:5 funders [1] - 2894:43 funding [44] - 2795:1, 2795:21, 2811:8, 2811:28, 2813:3, 2813:12. 2814:45. 2815:2, 2815:15, 2816:10, 2827:15, 2831:6, 2833:9, 2833:24, 2835:7, 2835:9, 2835:11, 2835:15, 2835:19, 2835:28, 2835:33, 2839:35, 2839:42, 2840:7, 2840:11, 2840:13, 2841:7, 2869:20, 2869:31, 2870:32, 2872:14, 2872:16, 2875:8, 2875:10, 2875:15, 2875:22, 2876:2, 2891:17. 2893:13. 2893:41, 2894:23, 2894:45, 2895:1 Funding [1] - 2773:9 fundings [1] - 2840:7 fundraising [1] -2816:20 funds [2] - 2870:27, 2870:29 funny [1] - 2830:12 Future [2] - 2880:22, 2880:25 future [21] - 2776:33, 2778:22, 2779:5, 2784:27, 2789:17, 2798:42, 2799:32, 2803:42, 2803:47, 2805:41, 2805:43, 2849:43, 2850:24, 2850:25, 2852:4. 2859:1. 2873:3. 2887:28, 2889:16, 2891:14, 2896:7 future's [1] - 2840:15

G gain [2] - 2777:8, 2803:43 gained [1] - 2837:7 gaol [10] - 2828:17, 2828:23, 2829:14, 2829:20, 2829:32, 2829:36, 2829:37, 2829:39, 2829:40, 2829:41 gaols [5] - 2828:7, 2828:12, 2828:16, 2829:3, 2840:25 gap [7] - 2832:25, 2854:21, 2865:3, 2866:16, 2890:43, 2890:45 gaps [12] - 2841:6, 2853:9, 2853:12, 2853:14, 2853:35, 2856:11, 2865:1, 2867:4, 2874:24, 2885:5, 2891:6, 2893:10 gather [2] - 2872:13, 2872:21 gazetted [20] -2805:21, 2805:26, 2805:27, 2806:6, 2806:7, 2806:13, 2806:18, 2806:37, 2820:24, 2820:25, 2820:32, 2820:36, 2820:40, 2821:3, 2822.5 2823.14 2823:19, 2823:22, 2823:45 gee [1] - 2848:7 general [39] - 2778:27, 2778:37, 2779:27, 2787:33, 2796:27, 2807:32, 2843:2, 2849:39, 2852:35, 2854:29, 2857:28, 2857:39, 2857:42, 2863:46, 2864:9, 2870:10. 2871:43. 2872:2, 2872:3, 2873:3, 2873:44, 2873:45. 2874:2. 2875:44, 2875:46, 2876:3, 2876:21, 2876:29, 2876:42, 2876:43, 2877:22, 2880:16. 2884:25. 2885:28, 2886:32, 2887:18, 2888:33, 2893.15 generalism [2] -

2778:38, 2877:10 generalist [2] -2789:4, 2872:38 Generalist [2] -2774:27, 2782:2 generalist/RACGP [1] - 2863:42 generalists [3] -2785:31, 2871:43, 2872:22 generalities [1] -2849:32 generally [12] -2783:32, 2835:30, 2847:17, 2849:24, 2869:43, 2870:8, 2875:47, 2884:36, 2886:23, 2886:26, 2890:17, 2891:4 generation [1] -2871:24 gentleman [1] -2807:1 geographically [2] -2827:3, 2830:38 geriatric [1] - 2865:38 geriatrics [1] -2853:11 get-togethers [1] -2794:27 ghosted [1] - 2779:22 Gilgandra [3] -2775:12, 2811:7, 2811:25 gist [1] - 2786:6 given [17] - 2782:7, 2790:39, 2791:20, 2800:19, 2802:13, 2802:26, 2804:19, 2823:17. 2823:31. 2823:32, 2834:30, 2835:17, 2862:10, 2863:12, 2871:11, 2896:34 global [1] - 2884:34 Glover [1] - 2773:28 goal [1] - 2837:24 godfather [1] -2807:42 goodness [1] -2800:34 goodwill [1] - 2788:45 govern [1] - 2795:2 governance [5] -2777:23, 2795:22, 2832:4. 2832:7. 2896:31 government [19] -2795:38, 2805:45, 2807:19, 2835:13,

2835:27, 2835:28, 2880:12, 2882:14, 2883:2, 2883:13, 2884:32, 2888:2, 2888:3. 2890:10. 2897:17, 2897:20, 2897:21, 2898:17, 2898:23 governments [1] -2867:19 **GP** [61] - 2774:27, 2774:30, 2774:46, 2775:3, 2775:4, 2775:10, 2776:9, 2778:26, 2778:27, 2779:11. 2780:1. 2780:8, 2780:47, 2783:38, 2784:4, 2784:18, 2785:42, 2786:34, 2787:15, 2787:22, 2789:3, 2790:10. 2798:16. 2798:35, 2799:38, 2799:42, 2799:43, 2799:45. 2799:47. 2800:2, 2800:3, 2811:14, 2821:29, 2825:35, 2825:40, 2825:41, 2825:42, 2826:9, 2842:44, 2848:34, 2864:13, 2864:23, 2873:8, 2874:7, 2874:12, 2875:33, 2876:42, 2877:5, 2877:9, 2877:16, 2886:12, 2886:33, 2886:34, 2886:39, 2887:11, 2887:31, 2887:35, 2888:26 GP's [2] - 2776:40, 2779:36 GPs [37] - 2778:9, 2778:18, 2778:47, 2779:9. 2780:16. 2781:26, 2783:32, 2791:6, 2791:11, 2796:30. 2796:31. 2796:33, 2796:34, 2797:28, 2800:6, 2827:38, 2872:16, 2872:21, 2872:39, 2873:11, 2873:24, 2876:35. 2877:1. 2877:8, 2885:25, 2885:27, 2885:41, 2885:43, 2886:5, 2886:9, 2886:34, 2886:41, 2886:43, 2887:40, 2887:41

.15/05/2024 (27)

graduate [5] -2833:27, 2837:34 2839:25, 2856:28, 2859:37 graduated [2] -2837:47, 2860:6 graduates [8] -2838:7, 2839:8, 2853:47, 2856:31, 2856:40, 2857:3, 2859:28, 2863:25 graduating [2] -2862:44, 2863:5 graduation [1] -2857:16 granted [1] - 2808:25 grateful [4] - 2791:38, 2844:28, 2877:34, 2902:12 grave [1] - 2833:29 great [15] - 2778:33, 2778:43, 2778:44, 2781:25, 2782:22, 2782:43. 2788:21. 2788:44, 2791:40, 2805:38, 2814:2, 2819:27. 2821:37. 2875:9, 2891:30 greater [10] - 2776:33, 2807:31. 2819:3. 2830:26, 2859:15, 2870:26, 2876:2, 2877:1, 2898:2, 2898:34 green [1] - 2898:18 grew [2] - 2787:17, 2859:37 gritty [2] - 2866:17, 2866:27 ground [13] - 2774:27, 2782:6, 2784:11, 2785:32, 2795:24 2817:6, 2822:29, 2822:30, 2826:5, 2827:18, 2830:36 2838:24, 2854:44 group [6] - 2791:27, 2804:12, 2851:43 2852:45, 2853:32, 2900:1 groups [7] - 2796:45, 2885:17, 2885:32, 2885:35, 2889:3, 2900:43 grow [5] - 2795:34, 2805:45, 2839:26, 2840:32, 2901:42 growing [8] - 2795:33, 2810:37, 2815:19, 2816:46, 2828:41,

2840:30, 2840:31, 2840.34grown [3] - 2827:5, 2831:31, 2841:17 growth [1] - 2836:40 quarantee [4] -2791:10, 2842:35, 2858:34, 2876:7 guaranteed [1] -2782:46 guess [11] - 2774:39, 2776:21, 2777:3, 2783:42, 2785:10, 2789:16, 2789:36, 2830:32. 2840:31. 2895:20, 2901:39 guidelines [1] -2821:2 guilt [1] - 2788:42 Gulargambone [1] -2775:12 Gwabegar [1] -2774:42 gynaecological [1] -2865:28 gynaecology [1] -2833:19 Н half [15] - 2780:28, 2780:31, 2781:12, 2789:34, 2803:40, 2807:41, 2821:31, 2821:32, 2824:23, 2824:27, 2824:31, 2833:13, 2836:40, 2879:44, 2900:15 hand [2] - 2837:40, 2880:36 happy [4] - 2822:32, 2834:18, 2842:5, 2850:28 hard [7] - 2782:35, 2785:2. 2796:18. 2812:20, 2830:22, 2862:33. 2889:7 harder [3] - 2789:12, 2842:9, 2895:14 harnessed [1] -2875:22 hats [1] - 2774:25 Haven [3] - 2817:17, 2817:23 Havens [2] - 2817:33, 2819:11 Hawthorn [3] -2877:47, 2878:7, 2902:12 HAWTHORN [1] -

2878:2 hazard [4] - 2774:39, 2783:42, 2785:10, 2789:36 head [3] - 2775:29, 2846:10, 2861:27 heads [2] - 2861:16, 2861:17 Health [49] - 2773:36, 2793:40, 2797:16, 2800:1. 2800:25. 2805:28, 2806:14, 2806:32, 2806:34, 2811:6, 2819:30, 2820:34, 2820:38, 2821:47, 2822:7, 2822:10, 2822:26, 2822:36, 2823:10, 2823:16, 2823:18, 2824:44, 2825:8, 2825:13, 2829:24, 2830:9, 2833:9, 2833:39. 2841:42. 2842:40, 2842:42, 2845:10, 2846:11, 2847:34. 2878:11. 2880:22, 2880:25, 2880:38, 2881:16, 2881:17, 2881:46, 2886:28, 2887:5, 2887:47, 2888:38, 2888:45, 2892:10, 2898:40 health [303] - 2774:23, 2775:34, 2776:7, 2779:32, 2788:9, 2788:17. 2793:7. 2793:13, 2793:20, 2793:22, 2793:28, 2793:29, 2793:39, 2793:45, 2793:46, 2794:2, 2794:9, 2794:11, 2794:21, 2794:44, 2795:29, 2795:33. 2796:4. 2796:32, 2796:42, 2797:12, 2797:17, 2797:36, 2798:41, 2799:7, 2799:17, 2800:11, 2800:27, 2800:30, 2800:34. 2800:35, 2800:39, 2801:2, 2801:3, 2801:9. 2801:10. 2802:25, 2803:4, 2803:17, 2803:19, 2804:21, 2806:18. 2806:47, 2807:9, 2807:11. 2807:15. 2807:31, 2807:32,

2807:39, 2807:46, 2841:45, 2842:26, 2808:10. 2808:11. 2842:32, 2842:34, 2808:16, 2809:13, 2843:29, 2843:31, 2809:15, 2809:18, 2845:44, 2846:4, 2809:21, 2810:22, 2846:7. 2846:47. 2810:25, 2810:35, 2847:40, 2851:44, 2810:44, 2811:10, 2851:47, 2852:7, 2811:13, 2811:22, 2852:33, 2853:26, 2811:40, 2812:10, 2871:23, 2871:44, 2812:11, 2813:7, 2872:5, 2872:6, 2813:47, 2814:35, 2878:20, 2878:21, 2814:41, 2814:46, 2879:5, 2879:6, 2879:29, 2880:22, 2815:1, 2815:35, 2815:47, 2816:4, 2880:23, 2880:26, 2816:17, 2816:27, 2880:30, 2881:1, 2881:10, 2881:11, 2817:3. 2818:13. 2818:15, 2819:3, 2881:13, 2881:20, 2819:14, 2819:44, 2881:21, 2881:26, 2820:8, 2820:10, 2881:29, 2881:34, 2821:26, 2821:29, 2881:43, 2881:44, 2822:25, 2822:33, 2882:2, 2882:13, 2882:21. 2882:25. 2823:25. 2824:22. 2824:40, 2825:13, 2882:32, 2882:37, 2825:18, 2825:21, 2883:3, 2883:14, 2825:34, 2825:46, 2883:35, 2884:3, 2884:13, 2884:22, 2826:3, 2826:5, 2884:23, 2884:25, 2826:18, 2826:26, 2827:10, 2827:15, 2884:27, 2884:30, 2827:19, 2827:24, 2884:35, 2884:42, 2827:26. 2827:29. 2885:3. 2885:23. 2827:36, 2827:38, 2885:24, 2885:35, 2827:41, 2827:44, 2886:9, 2886:22, 2827:47, 2828:3, 2886:28, 2887:4, 2828:11, 2828:15, 2887:19, 2887:29, 2828:17, 2828:18, 2888:39, 2889:18, 2828.31 2829.45 2889:34, 2889:41, 2830:2, 2830:5, 2890:4. 2890:7. 2830:27. 2830:33. 2890:10. 2890:39. 2830:43, 2830:45, 2891:4, 2891:8, 2831:4, 2831:7, 2891:29, 2892:26, 2892:27, 2892:29, 2831:10, 2831:13, 2831:14, 2831:18, 2893:2, 2893:6, 2831:19, 2831:24, 2893:14, 2893:39, 2893:44, 2894:13, 2831:26. 2831:33. 2831:38, 2831:41, 2894:14, 2895:21, 2831:47, 2832:29, 2896:9, 2896:17, 2832:31, 2832:32, 2896:19, 2896:24, 2832:36, 2833:20, 2896:27, 2897:3, 2835:17, 2835:20, 2897:5, 2897:7, 2836:2, 2836:18, 2897:8, 2897:10, 2836:21, 2836:28, 2897:11, 2897:31, 2836:31, 2836:45, 2897:37. 2897:41. 2838:14, 2838:15, 2898:8, 2898:20, 2838:38, 2838:40, 2899:3, 2899:6, 2838:44, 2838:47, 2899:20, 2899:21, 2839:6, 2839:9, 2899:24, 2899:30, 2839:14, 2839:26, 2899:36, 2899:41, 2839:28. 2839:33. 2900:1, 2900:3, 2839:38, 2839:40, 2900:33, 2900:37, 2840:2, 2840:37, 2901:26, 2901:39, 2840:42, 2840:46, 2901:40. 2901:43

2790:9, 2804:19,

healthcare [4] -2801:14, 2801:15, 2821:28, 2829:28 Healthcare [1] -2773:9 HealthOne [2] -2887:18, 2887:24 HealthStats [1] -2882:11 healthy [3] - 2803:15, 2897:15, 2898:19 hear [4] - 2774:6, 2781:10, 2796:44, 2814:27 heard [6] - 2817:24, 2852:18, 2875:36, 2885:44, 2894:21, 2901.2 hearing [3] - 2808:47, 2814:26, 2887:31 heart [5] - 2780:25, 2781:7, 2781:8, 2781:25, 2822:40 heartbreaking [2] -2807:35. 2807:40 heartbroken [1] -2837:4 heated [1] - 2789:31 heavily [1] - 2836:18 hectic [1] - 2817:30 held [4] - 2809:5, 2845:13, 2845:42, 2846:9 Helen [5] - 2791:46, 2792:18, 2819:27, 2829:33, 2833:34 HELEN [1] - 2792:9 help [10] - 2800:16, 2810:2, 2810:10, 2813:35, 2814:9, 2816:34, 2825:31, 2893:2, 2895:7 helped [1] - 2811:12 helpful [5] - 2800:28, 2854:11, 2854:30, 2881:9, 2884:23 helps [5] - 2800:32, 2802:35, 2812:27, 2848:10 Hernan [1] - 2773:35 HETI [5] - 2859:42, 2860:12, 2860:26, 2863:30, 2864:31 hiccup [5] - 2825:4, 2825:6, 2826:34, 2826:36, 2832:15 hiccups [1] - 2822:1 hidden [1] - 2817:46 hierarchy [1] -2880.20

high [20] - 2805:24, 2810:21, 2821:24, 2825:22, 2830:19, 2832:23, 2832:29, 2836:25. 2837:36. 2850:29, 2852:20, 2852:27, 2852:32, 2854:12, 2854:41, 2878:45, 2892:45, 2894:4, 2895:19, 2895.29 high-quality [3] -2852:20, 2852:27, 2854:12 Higher [1] - 2859:42 higher [5] - 2802:31, 2802:40, 2807:33, 2856:18, 2884:31 highlighted [1] -2819:24 highly [3] - 2834:38, 2872:30, 2873:13 Hill [3] - 2815:17, 2834:31. 2857:3 hiring [2] - 2790:14, 2846:40 historic [1] - 2797:18 historical [1] -2865:26 historically [1] -2883:17 history [6] - 2780:7, 2780:11, 2780:29, 2800:30, 2899:19, 2899:23 hmm [4] - 2804:46, 2866:5, 2874:10, 2874:19 hoc [2] - 2866:12, 2867:29 hold [5] - 2810:8, 2830:11, 2843:21, 2843:22. 2891:39 holidays [1] - 2786:15 holistic [1] - 2894:34 home [8] - 2782:19, 2802:4, 2826:10, 2834:17, 2842:23, 2843:25, 2843:28, 2895:44 home's [1] - 2828:37 homelessness [5] -2813:9, 2828:32, 2828:42, 2828:45, 2829:10 homes [5] - 2819:5. 2828:36, 2829:11, 2833:33, 2895:44 honest [1] - 2787:30 hope [1] - 2796:23

hopefully [2] - 2826:1, 2872:32 hoping [1] - 2835:27 horizon [4] - 2849:37, 2850:9, 2852:4, 2852:46 horrible [1] - 2799:38 hospital [95] - 2775:1, 2782:33, 2784:21, 2784:38, 2796:3, 2796:35, 2797:12, 2797:26. 2799:17. 2802:3, 2802:29, 2806:24, 2808:1, 2815:7, 2816:1, 2819:6, 2820:16, 2820:27, 2821:6, 2822:9, 2822:20, 2823:14, 2823:45, 2823:46. 2824:35. 2824:44, 2824:45, 2826:17, 2826:37, 2830:47, 2831:12, 2832:15, 2832:17, 2833:17, 2837:30, 2842:20, 2843:20, 2848:19, 2848:30, 2850:17, 2850:26, 2850:34, 2853:4. 2856:5, 2857:8, 2857:28, 2858:25, 2859:24, 2859:29, 2859:32, 2859:33, 2860:3. 2860:8. 2860:10, 2861:27, 2862:6, 2862:12, 2862:14. 2862:22. 2862:25, 2862:45, 2862:47, 2863:15, 2863:19, 2863:43, 2864:15, 2864:27, 2864:36, 2864:41, 2865:11. 2865:17. 2865:19, 2865:23, 2865:24, 2865:30, 2866:29, 2867:12, 2867:40, 2868:10, 2868:29. 2868:33. 2869:12, 2869:17, 2869:20, 2869:45, 2870:36. 2870:37. 2875:15, 2876:16, 2884:38, 2886:32, 2886:35, 2887:5, 2887:20 Hospital [1] - 2867:10 hospital-based [1] -2887:5 hospital-like [1] -2848:19

hospitals [25] -2781:44, 2848:19, 2850:10, 2853:17, 2856:15, 2859:2, 2861:4, 2863:18, 2863:20, 2863:30, 2863:33, 2864:4, 2864:13, 2864:46, 2865:5, 2865:24, 2866:2, 2867:32, 2868.16 2871.44 2872:3, 2884:39, 2895:26, 2901:20 hosting [1] - 2876:11 hour [4] - 2780:28, 2780:32, 2781:12, 2789:34 hourly [3] - 2786:12, 2869:44 hours [11] - 2779:47, 2782:31, 2782:37, 2782:40, 2782:44, 2782.47 2786.14 2788:24, 2805:25, 2820:7, 2821:32 Housing [1] - 2829:12 housing [2] - 2897:12, 2898:24 Hua [3] - 2774:2, 2774:6, 2774:21 HUA [4] - 2774:4, 2774:8, 2774:13, 2774:15 hub [1] - 2794:5 hubs [7] - 2794:23, 2794:25, 2801:36, 2812:13, 2827:25, 2838:2, 2851:10 huge [6] - 2783:5, 2784:12, 2790:28, 2827:3, 2828:44, 2828:45 hugely [2] - 2818:21, 2872:33 HUGO [1] - 2882:20 hundred [1] - 2807:30 hundreds [2] -2832:38 hybrid [3] - 2815:31, 2830:34, 2856:3 hypothetically [1] -2860:6 L

lan [1] - 2773:30

Ice [1] - 2840:9

ICU [1] - 2892:33

IDAC [1] - 2804:16

idea [6] - 2780:44,

2810:25, 2815:44, 2868:4 ideal [3] - 2830:34, 2875:18, 2891:2 ideally [2] - 2777:47, 2872:39 ideas [1] - 2840:6 ideation [1] - 2818:4 identified [14] -2785:47, 2798:27, 2798:28, 2811:31, 2852:26, 2852:34, 2853:34, 2861:32, 2861:36. 2862:29. 2865:2, 2866:14, 2875:19. 2887:28 identifies [1] -2858:27 identify [8] - 2800:7, 2814:17, 2829:31, 2856:24, 2860:37, 2866:41, 2871:7, 2891:6 identifying [6] -2807:8, 2844:1, 2852.10 2853.12 2859:9, 2901:21 III [1] - 2816:38 Illawarra [1] - 2821:18 illness [3] - 2828:46, 2864:10, 2873:16 illnesses [1] - 2828:34 illustrate [1] - 2851:2 imagine [2] - 2780:40, 2781:4 imbalance [1] -2806:1 immediate [1] -2856.12 immediately [1] -2848:6 impact [6] - 2776:39, 2778:45, 2779:35, 2886:43, 2887:3, 2894:22 impacted [1] -2895:43 impediment [3] -2859:36, 2860:25, 2872:14 implement [3] -2810:27, 2816:10, 2828:43 implementation [1] -2857.47 implemented [1] -2856:40 implication [1] -2869:25

.15/05/2024 (27)

implies [1] - 2866:37 importance [2] -2833:39, 2901:9 important [37] -2795:3, 2796:21, 2797:33. 2798:30. 2798:36, 2798:39, 2799:6, 2799:46, 2800:11, 2801:43, 2802:2, 2807:21, 2811:36. 2819:7. 2825:44, 2828:28, 2829:3, 2838:12, 2842:17. 2843:8. 2846:36, 2847:1, 2858:1, 2871:23, 2872:9. 2872:29. 2882:33, 2885:3, 2889:12, 2889:13, 2889:14, 2893:7. 2896:11, 2896:25 2897:14, 2898:24, 2899:36 importantly [3] -2799:8, 2812:28, 2858:44 impost [3] - 2876:11, 2876:13, 2877:15 improperly [2] -2869:25, 2869:26 improve [8] - 2786:3, 2799:23, 2799:24, 2838:11, 2872:33, 2888:32, 2889:8, 2889:23 improved [1] -2847:38 improvement [5] -2785:47, 2800:37, 2838:10, 2889:24, 2893.17 improvements [1] -2848:10 in-reach [1] - 2828:17 inability [1] - 2859:23 incarceration [1] -2807:33 incentive [1] - 2780:35 incidence [3] -2883:4, 2884:31 include [8] - 2798:33, 2849:20, 2882:6, 2882:10, 2882:16, 2882:19, 2883:11, 2885:23 included [3] - 2801:6, 2813:1, 2890:10 includes [7] -2775:12, 2793:43, 2835:4, 2843:15,

2848:18, 2856:23, 2897.7 including [5] -2792:45, 2802:12, 2830:9, 2839:4, 2901.42 inclusive [1] - 2804:16 income [8] - 2779:41, 2783:41, 2783:43, 2783:45, 2784:17, 2784:37. 2784:42. 2790:26 incomes [1] - 2807:30 incorporate [1] -2849:13 incorrect [1] - 2878:36 increase [3] - 2813:10, 2863:11, 2863:23 increased [8] -2774:39, 2776:28, 2797:35, 2803:17, 2817:28, 2889:2, 2895:9, 2895:16 increases [1] -2800:34 increasing [1] -2874:45 incredible [3] -2830:6, 2837:32, 2838:7 increments [1] -2825:22 indeed [2] - 2847:41, 2889:6 independent [1] -2835:12 independently [2] -2777:7, 2874:6 indicate [1] - 2864:7 indication [1] -2862:43 Indigeneity [1] -2814:30 Indigenous [1] -2814:18 individual [5] -2782:17. 2807:26. 2809:1, 2848:38, 2850:17 individual's [1] -2871:31 individually [2] -2790:30 individuals [9] -2777:32, 2777:40, 2796:45, 2804:14, 2814:23, 2831:40, 2861:21, 2861:22, 2868.18 inertia [1] - 2788:42

infection [4] - 2780:2, 2780:11, 2780:38, 2781:18 influence [3] -2882:21, 2883:13, 2897:5 influences [1] -2897:3 inform [1] - 2890:8 informal [4] - 2852:38, 2852:44, 2852:47, 2865:25 information [29] -2802:12, 2802:13, 2808:35, 2814:38, 2825:27, 2826:20, 2829:38, 2843:47, 2852:1. 2879:11. 2879:22, 2881:20, 2882:12. 2882:16. 2882:19, 2882:20, 2884:41, 2887:39, 2887:41. 2887:44. 2887:46, 2888:8, 2888:17, 2888:27, 2889:15. 2891:6. 2891:9, 2901:14 informed [2] -2801:15, 2851:47 informs [4] - 2851:11, 2890:4, 2890:11, 2890:32 infrastructure [1] -2831:9 initiated [1] - 2839:45 initiative 181 -2801:31, 2801:43, 2802:5, 2817:21, 2817:32. 2817:33. 2876:31, 2876:33 initiatives [2] -2814:39, 2830:30 innovation [1] -2830:7 innovations [1] -2830:23 innovative [2] -2832:24, 2840:6 inpatient [10] -2793:29, 2797:7, 2797:11, 2797:47, 2801:40, 2802:30, 2803:4, 2825:4, 2842:3, 2870:3 inpatients [2] -2775:28, 2785:39 input [6] - 2775:40, 2820:6, 2848:32, 2870:11, 2884:10, 2894:9

inquire [2] - 2779:23, 2851:45 inquiries [1] - 2783:22 Inquiry [2] - 2773:7, 2840:9 INQUIRY [1] - 2902:24 insofar [2] - 2849:21, 2873:34 instance [18] -2850:21, 2850:46, 2851:2, 2851:7, 2854:26. 2862:29. 2865:27, 2865:36, 2866:42, 2872:31, 2873:5. 2880:11. 2881:39, 2885:45, 2886:16, 2887:12, 2887:42, 2901:34 instances [3] -2854:7, 2854:26, 2856:29 instantly [1] - 2825:23 Institute [2] - 2859:43, 2887:47 instruments [1] -2897:36 insufficient [1] -2804:43 intake [1] - 2837:16 integrated [9] -2794:45, 2812:5, 2812:10, 2815:45, 2824:46, 2828:31, 2832:1, 2832:14, 2896:30 integrates [1] -2827:11 integrating [1] -2811:35 integration [4] -2887:21, 2895:9, 2895:16, 2896:15 integrity [1] - 2879:11 intellectual [6] -2814:42, 2815:2, 2815:7, 2815:9, 2815:27, 2815:34 intelligence [4] -2851:47, 2878:20, 2881:34, 2889:34 intended [1] - 2875:29 intending [2] - 2778:3, 2779:15 intensive [1] - 2825:32 intentions [1] -2891.32 interact [3] - 2776:8, 2847:15, 2862:19 interacting [2] -2847:26, 2848:5

interaction [6] -2847:39, 2848:34, 2850:22, 2859:42, 2862:19, 2862:24 interactions [2] -2862:24, 2864:7 interconnected [1] -2894:17 interdepartmental [1] - 2853:3 interdependency [1] -2886:31 interest [8] - 2779:24, 2833:38, 2835:32, 2854:27, 2872:4, 2885:38, 2894:32, 2900:29 interested [7] -2796:43, 2798:42, 2800:26, 2834:3, 2835:13, 2849:16, 2866:27 interesting [1] -2854:24 interests [1] - 2823:25 interface [1] - 2794:14 interfering [1] -2858:13 intergenerational [1] -2829:6 intern [3] - 2778:21. 2787:19, 2860:12 internal [3] - 2794:45, 2795:45, 2796:17 internally [3] - 2795:4, 2811:22, 2883:45 international [2] -2853:40, 2853:46 internationally [3] -2853:41, 2854:20, 2854:23 internet [1] - 2883:12 interns [7] - 2797:6, 2834:1. 2859:30. 2860:3, 2863:22, 2863:23, 2864:19 internship [3] -2787:27, 2857:8, 2863:13 internships [5] -2857:10, 2857:15, 2857:17, 2859:44, 2863:10 interpret [2] - 2830:18, 2830:19 interrelate [1] -2879:17 interrupt [1] - 2895:31 interrupted [1] -2897:26

interval [1] - 2883:30 intervene [1] -2847:27 intervention [1] -2897:40 interview [3] -2830:11, 2830:17, 2851:41 intravenous [1] -2844:13 intriguing [1] -2843:19 introduction [1] -2803:33 invest [11] - 2810:41, 2811:29, 2813:13, 2824:37, 2825:6, 2827:1, 2831:46, 2831:47, 2832:13, 2840:45 invested [10] -2798:41, 2810:31, 2811:9, 2811:22, 2812:13. 2812:36. 2824:47, 2825:9, 2831:23, 2837:42 investigations [3] -2780:29, 2780:31, 2781:9 investing [2] -2803:19, 2830:42 investment [11] -2827:2, 2830:27, 2830:47, 2831:7, 2831:9, 2837:19, 2837:32, 2840:16, 2841:10, 2897:23, 2897:24 investments [1] -2837:43 invite [1] - 2900:33 involuntary [3] -2804:17, 2806:15, 2806:26 involve [4] - 2775:35, 2793:25, 2866:9, 2871:16 involved [14] -2795:28, 2795:32. 2846:38, 2847:47, 2848:38, 2849:33, 2851:41, 2853:33, 2855:7, 2865:7, 2865:41. 2872:17 2872:28, 2876:15 involvement [3] -2847:9, 2851:40, 2857:35 involves [7] - 2775:13, 2775:39, 2785:25,

2793:29, 2847:12, jobs [1] - 2867:3 2871:46, 2879:5 John [1] - 2814:1 involving [1] join [2] - 2834:9, 2800:10 2900:35 isolation [2] -2818:45, 2894:14 2891:30 issue [15] - 2777:46, joined-up [1] -2781:42, 2783:11, 2891:30 2785:40, 2787:12, 2790:36, 2801:33, 2823:1. 2826:26. 2829:11, 2858:7, 2861:25, 2871:9, 2876:40. 2885:41 2818:3, 2825:4, issued [2] - 2835:16, 2862:18 issues [33] - 2775:40, 2776:10, 2777:22, 2785:47, 2790:15, 2794:28, 2809:3, 2811:20, 2820:20, 2820:27, 2824:41, 2828:20, 2828:47, 2847:25, 2860:37, jurisdictions [1] -2860:39, 2860:40, 2857:42 2860:46, 2861:10, 2861:32, 2861:33, 2861:35, 2861:41, 2862:13. 2862:15. 2862:28, 2882:32, 2885:3, 2886:11, 2900:10, 2901:2, 2901:34, 2901:40 items [1] - 2879:21 itself [6] - 2774:31, 2784:8, 2853:16, 2853:18, 2855:3, 2872.47 2844.19 IV [1] - 2816:39 J January [4] - 2845:13, 2845:18, 2845:21, 2845:43 JMO [9] - 2857:15, 2857:17, 2859:28, 2860:8, 2860:19, 2863:18, 2863:19, 2805:3, 2805:9, 2864:17, 2864:26 JMO1 [5] - 2859:23, 2859.25 2863.6 2863:38, 2864:41 JMO2 [1] - 2857:18 JMOs [3] - 2858:17, 2862:47, 2863:4 job [7] - 2775:5, 2787:40, 2819:27, 2828:47, 2829:1, 2851:36, 2852:40

2829:22, 2830:1, 2832:29, 2833:46. 2834:23, 2835:11, 2835:26, 2835:42, 2836:5, 2836:11, joined [2] - 2788:17, 2836:16, 2836:23, 2841:25, 2841:31, 2843:7, 2843:39, 2844:4 journey [17] - 2787:14, Kealy-Bateman [16] -2787:29, 2801:3, 2791.47 2792.20 2802:4, 2809:13, 2792:22, 2792:36, 2809:35. 2812:1. 2793:35. 2794:31. 2812:26, 2816:41, 2796:39, 2801:39, 2804:42, 2813:37, 2825:6. 2825:38. 2819:22, 2821:11, 2828:4, 2832:16, 2829:16, 2832:22, 2837:3, 2855:21 2841:20, 2844:19 juggling [1] - 2781:15 **KEALY-BATEMAN** junior [9] - 2778:20, 1601 - 2792:11. 2778:35, 2779:5, 2792:22, 2792:39, 2787:39. 2797:5. 2792:43. 2793:38. 2799:12, 2865:5, 2794:5, 2794:11, 2865:41, 2865:44 2794:34, 2796:47, 2797:24, 2797:44. 2798:4, 2798:13, Justice [1] - 2828:9 2799:15, 2799:45, 2800:22, 2800:42. Κ 2801:33, 2804:46, 2805:3, 2805:9, Kealy [16] - 2791:47, 2806:6, 2806:11, 2792:20, 2792:22, 2806:17, 2806:29, 2792:36, 2793:35, 2794:31, 2796:39, 2806:40, 2806:45, 2807:13, 2807:18, 2801:39, 2804:42, 2808:14, 2808:40, 2813:37, 2819:22, 2809:32, 2813:41, 2821:11, 2829:16, 2814:21, 2814:26, 2832:22, 2841:20, 2819:27, 2820:44, 2821:16. 2823:16. KEALY [60] - 2792:11, 2823:34, 2823:43, 2792:22, 2792:39, 2824:19, 2824:30, 2792:43. 2793:38. 2829:22, 2830:1, 2794:5, 2794:11, 2832:29, 2833:46, 2794:34, 2796:47, 2834:23, 2835:11, 2797:24, 2797:44, 2835.26 2835.42 2798:4, 2798:13, 2836:5, 2836:11, 2799:15, 2799:45, 2836:16, 2836:23, 2800:22, 2800:42. 2841:25, 2841:31, 2801:33, 2804:46, 2843:7, 2843:39, 2806:6, 2806:11, 2844:4 keep [10] - 2806:23, 2806:17, 2806:29, 2810:37, 2821:7, 2806:40, 2806:45. 2824:39, 2824:43, 2807:13, 2807:18, 2825:7, 2832:14, 2808:14, 2808:40, 2839:47, 2858:23, 2809:32. 2813:41. 2897:26 2814:21, 2814:26, keeping [4] - 2802:41, 2819:27, 2820:44, 2815:46, 2896:11, 2821:16, 2823:16, 2823:34, 2823:43, 2897:14 keeps [4] - 2799:29, 2824:19, 2824:30,

2799:40, 2816:46, 2823.36 Kenebri [1] - 2774:41 kept [5] - 2775:43, 2789:1, 2789:8, 2789:13, 2823:12 key [4] - 2777:46, 2795:41, 2859:7, 2894:44 kick [1] - 2876:38 kick-start [1] -2876:38 kids [4] - 2789:23, 2789:24, 2789:33, 2791:9 kilogram [1] - 2898:6 kilometres [5] -2800:13, 2822:2, 2822:6, 2822:15, 2824:7 kin" [1] - 2842:1 2888:27 knowledge [7] -2892:43 2862:3 2893.42

kin [5] - 2798:33, 2802:13, 2841:43, 2841:44, 2842:4 kind [24] - 2778:17. 2781:16, 2781:40, 2782:44, 2795:23, 2798:38, 2798:39, 2809:42, 2810:16, 2814:7, 2820:17, 2821:35, 2821:37, 2825:38, 2830:11, 2830:15, 2832:12, 2837:3, 2840:4, 2840:44, 2843:2, 2843:23, 2843:45, kinds [1] - 2834:36 knowing [4] - 2783:2, 2783:40, 2837:40 2774:37, 2776:31, 2792:31, 2845:34, 2861:7, 2871:47, known [2] - 2798:8, **KPI** [1] - 2795:22 L labouring [1] - 2869:1 lack [2] - 2864:33, Lakra [1] - 2842:47 land [1] - 2780:8 lands [2] - 2809:8,

2885:31

2893:11

landscape [1] -

large [20] - 2795:18, 2802:41, 2805:34, 2815:5, 2815:25, 2815:26, 2815:40, 2829:39. 2829:41. 2853:29, 2857:38, 2859:3, 2873:4, 2880:42, 2881:11, 2882:10, 2888:26, 2892:6, 2892:8, 2892.11 largely [3] - 2846:41, 2868:9, 2884:7 larger [7] - 2789:27, 2796:36, 2821:26, 2863:20, 2885:25, 2889:39, 2892:41 last [18] - 2783:11, 2783:44, 2784:17, 2788:18. 2790:23. 2800:2, 2812:3, 2825:3, 2831:5, 2834:12, 2839:31. 2862:4, 2867:40, 2873:10, 2875:25, 2883:37, 2887:35, 2889:26 late [1] - 2783:21 lately [1] - 2781:47 law [1] - 2847:35 laws [1] - 2897:40 lawyer [1] - 2867:23 lead [6] - 2779:17, 2785:45, 2805:23 2847:42, 2879:27, 2890.6 leader [1] - 2838:2 leadership [7] -2785:46. 2793:42 2836:30, 2848:14, 2850:5, 2891:36 leading [1] - 2828:42 leads [4] - 2774:26, 2782:4, 2785:23, 2834:25 leaking [1] - 2868:41 lean [1] - 2801:12 learn [9] - 2797:46, 2836:37, 2836:38, 2836:43, 2836:44, 2836:45, 2840:42, 2889.19 learned [1] - 2837:28 learners [1] - 2837:8 learning [4] - 2799:26, 2801:27, 2838:24, 2889:17 learnings [1] -2796:40 leases [1] - 2808:17

least [24] - 2783:36, 2789:44, 2790:37. 2800:7, 2801:4, 2804:24, 2811:29, 2818:33. 2837:11. 2838:6, 2847:47, 2854:41, 2855:1, 2856:35, 2857:21, 2859:7, 2862:29, 2863:35, 2864:9, 2879 15 2880 18 2895:12, 2901:16, 2901.36 leave [11] - 2784:40, 2801:47, 2806:19, 2806:20, 2810:3. 2810:14, 2842:45, 2843:5, 2876:17 leaving [6] - 2785:12, 2788:19. 2788:42. 2797:11, 2797:17, 2842.37 lectures [1] - 2839:21 led [9] - 2787:15, 2787:27, 2787:30, 2788:20, 2817:35, 2818:9, 2818:11, 2835:9 left [7] - 2784:34, 2788:38, 2819:5, 2837:37, 2837:44, 2857:43, 2880:36 left-hand [1] - 2880:36 leg [1] - 2791:13 leg-up [1] - 2791:13 legacy [1] - 2807:28 legal [1] - 2800:28 legislation [7] -2820:37, 2823:3, 2823:28, 2897:36, 2897:38, 2897:39, 2897:41 legislative [2] -2821:2, 2821:9 legitimacy [1] -2891:37 lend [1] - 2855:2 lengthy [3] - 2799:37, 2882:46. 2884:4 less [9] - 2780:37, 2780:43, 2781:2, 2797.19 2797.22 2797:24, 2824:22, 2859:13, 2871:33 lesser [1] - 2864:4 lessons [1] - 2789:33 level [55] - 2777:24, 2777:31. 2780:32. 2780:33, 2780:37, 2781:32, 2790:12,

2795:40, 2796:4, 2804:13, 2811:4, 2816:20, 2817:5, 2832:32, 2837:44, 2848:39, 2849:28. 2850:29, 2853:2, 2853:3, 2853:4, 2854:5, 2854:8, 2854:41, 2857:21, 2863:43. 2865:35. 2865:37, 2866:10, 2866:12, 2866:15, 2866:28, 2866:33, 2866:34, 2874:32, 2878:45, 2881:2, 2881:31. 2884:27. 2885:1, 2885:13, 2885:14, 2889:42, 2890:3, 2890:6, 2892:38, 2892:45, 2893:1, 2894:4, 2897:29. 2897:46. 2900:3, 2900:6 levels [6] - 2775:29, 2783:23, 2832:23, 2832:30, 2836:25, 2896:10 LGA [2] - 2883:6, 2884:41 LHD [76] - 2774:24, 2775:33, 2785:1, 2786:35, 2793:8, 2794:45, 2803:30, 2803:40, 2810:33, 2812:6, 2814:46, 2817:22. 2818:7. 2820:2, 2820:3, 2827:3, 2830:43, 2846:21, 2846:32, 2848:17, 2848:20, 2848:24, 2848:31, 2848:32. 2848:45. 2849:3, 2849:24, 2849:25, 2850:8, 2852:8. 2852:19. 2852:43, 2853:2, 2853:10, 2855:42, 2856:11. 2857:24. 2857:35, 2858:20, 2858:27. 2858:38. 2858:42, 2859:4, 2859:16, 2860:21, 2860:46, 2861:10, 2861:34, 2862:12, 2862:15, 2864:35, 2865:1. 2865:14. 2865:15, 2865:20, 2865:34, 2866:32, 2867:4. 2868:2. 2869:22, 2869:32, 2872:46, 2873:33,

2873:39, 2873:43, 2874:23. 2874:36. 2874:40, 2875:38, 2876:19, 2876:24, 2880:9. 2880:38. 2882:1, 2883:36, 2897:32 LHD's [1] - 2858:14 LHDs [15] - 2820:1, 2831:18, 2837:33, 2838.6 2839.37 2852:18, 2852:39, 2861:23, 2862:20, 2865:16, 2866:3, 2866:47, 2867:1, 2867:2, 2868:6 liaise [1] - 2786:2 liaising [1] - 2775:46 liaison [3] - 2776:2, 2820:19, 2833:15 lie [1] - 2776:30 life [4] - 2803:29, 2803:31, 2809:43, 2890:17 lifesaving [1] -2810:14 lifestyle [2] - 2781:8, 2898:19 lifted [2] - 2843:5, 2843.7 lighting [2] - 2830:20 likelihood [2] -2856:18, 2859:17 likely [6] - 2798:40, 2854:34, 2855:15, 2855:19. 2870:20. 2887:26 LikeMind [1] -2831:36 limited [4] - 2820:25, 2820:31, 2840:7, 2840:12 line [5] - 2800:44, 2800:45, 2819:45, 2855:8, 2891:20 lines [2] - 2800:44, 2821:45 link [9] - 2808:8, 2808.47 2816.17 2817:7, 2818:12, 2818:16, 2818:32, 2827:40. 2828:25 linkages [5] - 2816:27, 2817:12, 2817:14, 2828:28, 2865:5 links [1] - 2796:31 Lismore [1] - 2857:3 list [4] - 2799:18, 2804:36, 2804:44, 2816:4

listed [5] - 2796:41, 2798:18, 2814:34, 2814:39, 2879:20 listening [1] - 2775:46 lists [3] - 2853:26, 2853:29. 2888:9 literally [2] - 2790:17, 2811:12 live [7] - 2816:12, 2818:22, 2832:39, 2832:40, 2833:28, 2833:33. 2892:40 lived [10] - 2812:25, 2812:35, 2813:45, 2816:11, 2817:9, 2818:2, 2818:4, 2818:12, 2818:28, 2819:17 Liverpool [2] -2865:19, 2870:36 living [5] - 2784:42, 2798:39, 2826:42, 2828:35, 2828:36 load [8] - 2780:45, 2781:17, 2781:21, 2784:8, 2784:10, 2784:11. 2784:13. 2785:33 local [49] - 2793:38, 2795:43. 2796:7. 2796:35, 2803:4, 2803:43, 2804:21, 2805:44, 2807:19, 2809:8, 2816:20, 2817:6, 2826:42, 2834:12. 2846:4. 2846:7, 2850:22, 2853:26. 2853:40. 2854:22, 2860:6, 2877:12, 2878:21, 2879:29, 2882:2, 2882:14, 2883:1, 2883:12, 2884:32, 2885:1. 2885:13. 2885:30, 2885:31, 2885:35, 2888:1, 2888:2. 2890:9. 2894:16, 2897:37, 2898:16, 2899:20, 2899:36. 2899:47. 2900:1, 2900:2, 2900:3. 2900:37. 2901:8, 2901:18 Local [8] - 2793:40, 2797:16, 2845:10, 2878:11, 2881:16, 2881:17, 2881:46, 2898:40 locally [9] - 2803:47, 2823:37, 2827:5,

.15/05/2024 (27)

2839:4, 2854:43, 2855:44, 2867:31, 2898:46, 2898:47 locals [1] - 2834:8 locate [1] - 2864:41 located [2] - 2803:26, 2863:19 location [2] - 2856:16, 2856:18 locations [5] -2834:31, 2834:37, 2864:10, 2899:28, 2900:17 locum [2] - 2873:13, 2874:45 locums [2] - 2873:24, 2874:44 logical [1] - 2867:6 logistics [1] - 2785:14 long-term [6] -2778:12, 2784:3, 2784.28 2852.4 2875:29, 2876:38 longstanding [1] -2899:23 look [70] - 2774:28, 2775:29, 2776:30, 2778:9, 2778:10, 2779:13, 2779:18, 2779:20, 2779:44, 2783.8 2783.21 2783:30, 2784:6, 2784:30, 2784:34, 2784:41, 2785:9. 2785:38, 2785:39, 2788:13, 2788:14, 2789:23, 2790:40, 2791:7, 2796:1, 2798:6. 2799:21. 2799:22, 2799:23, 2800:23, 2803:16, 2803:42, 2803:46, 2804:13, 2812:11, 2815:4, 2827:9, 2827:35, 2828:43, 2829:27, 2830:1, 2831:23, 2832:1. 2835:4. 2840:38. 2841:31, 2843:22, 2847:24, 2849:42, 2854:3, 2854:45, 2855:13, 2855:28, 2862:42. 2863:36. 2869:15, 2874:23, 2881:13, 2884:4, 2886:45, 2886:46, 2888:6, 2893:5, 2895:31, 2896:28, 2897.2 2897.9 2900:9, 2901:10

looked [15] - 2784:43, 2788:15, 2789:21, 2789:22, 2797:15, 2801:36, 2805:10, 2812:4. 2817:36. 2842:13, 2842:18, 2870:10, 2876:34, 2887:46, 2896:20 looking [22] - 2784:19, 2787:41, 2790:37, 2790:38, 2795:46, 2799:19, 2814:2, 2815:44, 2816:3, 2833:23, 2841:41, 2849:40, 2851:34, 2865:32. 2873:9. 2879:15, 2882:26, 2882:27, 2885:14, 2890:40, 2891:45 looks [4] - 2835:33, 2850:42, 2882:45, 2882.47 Lopez [1] - 2773:35 lose [2] - 2874:1, 2898:7 losing [1] - 2873:3 lost [5] - 2799:12, 2829:1, 2838:39, 2869:13. 2870:2 LOUISE [1] - 2878:2 Louise [1] - 2878:7 love [1] - 2822:17 loved [2] - 2790:13, 2796:42 lovely [2] - 2789:7, 2808:21 lower [4] - 2783:7, 2807:30, 2895:27, 2895:28 lucky [3] - 2777:20, 2784:9, 2833:14 Μ magistrate [3] -2822:1, 2824:21, 2842.44 main [6] - 2794:24, 2795:14, 2795:15, 2812:13, 2871:7, 2892:12 maintain [4] -2797:36, 2799:13, 2799:15, 2838:3 major [3] - 2829:3, 2840:25, 2859:34

majority [6] - 2783:43,

2783:45, 2795:32,

2804:24, 2820:4,

2871:22

makers [1] - 2894:43 maldistribution [1] -2852:17 male [1] - 2804:10 malignancy [1] -2865:28 manage [2] - 2781:28, 2834:4 managed [8] - 2799:7, 2799:8, 2807:27, 2830:7, 2830:8, 2844:1, 2847:44, 2869:2 management [2] -2847:32, 2879:1 manager [1] - 2794:5 managing [3] -2861:1, 2863:46, 2863:47 mangle [2] - 2800:3, 2800:4 manifest [1] - 2853:16 manifesting [1] -2872:47 manifests [1] -2853:17 manner [2] - 2847:16, 2867.22 manpower [1] -2862:6 map [4] - 2795:5, 2795:19, 2795:23, 2795:24 Marathon [3] -2888:38, 2888:45, 2892:10 March [1] - 2775:38 Maree [1] - 2792:18 margins [1] - 2790:24 Mark [2] - 2844:44, 2845:7 MARK [1] - 2845:1 market [11] - 2790:29, 2874:8, 2874:12, 2874:15, 2874:16, 2874:17, 2875:33, 2876:35, 2876:47, 2877:17, 2887:11 market-based [2] -2874:17. 2875:33 MARTIN [1] - 2774:15 Martin [1] - 2774:21 marvellous [1] -2813:45 Maryanne [2] -2877:46, 2878:7 MARYANNE[1] -2878:2 Mat [1] - 2834:24

make-up [1] - 2885:36

matched [3] -2814:23, 2814:29, 2859:2 matching [1] -2893:43 mate [1] - 2810:9 maternity [2] -2876:17, 2892:32 matter [3] - 2801:14, 2831:25, 2868:27 mature [2] - 2856:36, 2857:4 matured [1] - 2831:32 MAY [1] - 2902:25 maybe" [1] - 2894:38 MBA [1] - 2836:30 MBS [5] - 2783:13, 2786:45, 2872:16, 2888:1, 2888:13 McFarlane [72] -2791:46, 2792:3, 2792:9, 2792:15, 2792:18, 2792:26, 2792:29, 2792:34, 2793:3. 2793:6. 2793:12, 2793:18, 2793:22, 2793:27, 2794:17, 2794:19, 2794:39, 2794:44, 2795:9, 2795:14, 2795.32 2795.40 2796:16, 2796:29, 2801:35, 2801:38, 2802:16. 2802:28. 2803:2, 2803:6, 2803:11, 2803:28, 2804:6, 2804:24, 2804:32, 2808:36, 2810:24, 2810:29, 2811:43, 2812:3, 2812:47, 2813:6, 2813:23, 2814:34, 2814:44, 2815:38, 2815:43, 2816:7, 2816:37, 2816:46, 2817:20, 2818:36, 2819:14. 2819:34. 2819:38, 2820:34, 2820:47, 2824:33, 2825:17, 2826:15, 2826:45, 2827:14, 2828:14, 2830:25, 2830:32. 2837:10. 2837:14, 2838:22, 2839:37, 2841:4, 2841:10 mean [35] - 2776:26, 2776:29, 2777:42, 2778:13, 2781:2. 2781:4, 2781:35,

2784:7, 2785:30, 2786:36. 2788:1. 2789:37, 2800:46, 2803:13, 2804:3, 2806:15. 2807:42. 2808:9, 2808:15, 2809:30, 2809:32, 2813:29, 2824:16, 2862:37, 2867:6, 2869:22. 2870:8. 2870:40, 2874:38, 2875:34, 2891:18, 2891:22, 2894:31, 2895:35, 2897:33 meaningful [3] -2898:41, 2899:16 means [17] - 2789:35, 2789:37, 2803:39, 2804:6, 2804:12, 2809:9, 2820:37, 2825:8, 2827:25, 2854:21. 2856:11. 2871:47, 2872:9, 2875:19, 2891:14, 2894:26, 2894:42 meant [2] - 2780:16, 2821:6 measurable [1] -2862:31 measure [3] -2853:24, 2882:17, 2898:9 measurements [1] -2862:37 measures [1] -2896:38 mechanics [1] -2848:16 mechanism [1] -2901:30 media [3] - 2776:28, 2778:15, 2779:46 medical [66] -2774:23, 2775:34, 2775:40, 2776:16, 2776:17, 2776:21, 2776:23. 2776:27. 2777:2, 2777:5, 2777:9, 2777:25, 2777:32. 2777:40. 2778:15, 2780:26, 2785:46, 2789:12, 2790:40, 2793:44, 2794:2, 2797:5, 2797:27, 2798:15, 2798:18. 2798:46. 2799:12, 2801:5, 2802:40, 2822:8, 2822:18, 2822:29, 2826:24, 2833:19,

2851:41, 2852:47,

2836:44, 2841:12,	2
2845:9, 2845:42,	2
2846:22, 2846:24,	2
2846:32, 2846:33,	
2846:37, 2846:45,	
2847:39, 2848:2,	m
2848:15, 2848:17,	2
2849:19, 2850:8,	m
2851:39, 2852:11,	2
2856:19, 2856:46,	2
2857:24, 2858:45,	Μ
2859:3, 2863:5,	2
2864:5, 2865:5,	2
2865:23, 2865:42,	2
2865:44, 2867:21,	:
2869:42, 2870:29	
Medical [4] - 2778:15,	-
2811:11, 2827:42,	
2862:18	
medically [2] -	4
2826:27, 2868:46	
Medicare [6] -	2
2776:32, 2778:25,	m
2780:32, 2783:19,	2
2783:43, 2784:18	2
medicate [1] - 2809:42	2
medicating [1] -	2
2814:5	2
medications [3] -	:
2780:25, 2800:33,	
2801:7	-
Medicine [1] - 2857:32	
medicine [8] -	
2781:36, 2790:36,	4
2791:10, 2833:37,	-
2846:47, 2847:35,	2
2860:7	2
medium [3] - 2804:9,	2
2804:11, 2804:33	2
meet [12] - 2778:2,	2
2832:10, 2832:46,	2
2833:5, 2850:24,	2
2867:17, 2874:13,	2
2876:36, 2887:1,	:
2893:3, 2893:9,	:
2900:3	
meeting [4] - 2808:33,	
2833:7, 2874:8,	
2895:2	
meetings [6] - 2786:5,	2
2794:27, 2795:41,	2
2796:7, 2823:35,	2
2885:5	2
member [6] - 2798:23,	2
2821:28, 2828:3,	
2834:42, 2836:38,	
2843:45	2
members [14] -	
2796:6, 2829:36,	2
2848:18, 2864:38,	
	4

2882:30, 2899:29, 2900.8 2900.28 2900:30, 2900:33, 2900:43, 2901:1, 2901:5 nembership [1] -2900:27 nemory [5] - 2775:37, 2779:16, 2786:17, 2786:18, 2882:20 lental [22] - 2805:28, 2806:14, 2806:32, 2806:34, 2811:6, 2819:30. 2820:34. 2820:38, 2821:47, 2822:6, 2822:9, 2822:26, 2822:35, 2823:10, 2823:16, 2823:18, 2824:44, 2825.8 2825.13 2841:42, 2842:40, 2842.41 nental [134] - 2781:3. 2781:15, 2781:17, 2781:21, 2781:29, 2784:7. 2784:11. 2784:12, 2793:7, 2793:13, 2793:20, 2793:22, 2793:27, 2793:29, 2793:39, 2794:21, 2794:44, 2795:28, 2795:32, 2796:3, 2796:32, 2797:12. 2797:36. 2799:17, 2800:27, 2800:30, 2800:38, 2802:25, 2803:17, 2803:19, 2806:18, 2806:47. 2807:9. 2808:11, 2810:35, 2810:44, 2811:13, 2811:22, 2811:40, 2812:10. 2812:11. 2813:7, 2813:47, 2814:35. 2814:41. 2814:46, 2815:1, 2815:35, 2815:47, 2816:4. 2816:14. 2816:17, 2816:27, 2817:3, 2818:13, 2818:15. 2819:2. 2819:14, 2819:44, 2820:8, 2824:21, 2824:22. 2824:40. 2825:13, 2825:18, 2825:21, 2825:34, 2825:46. 2826:3. 2826:5, 2826:18, 2826:26, 2827:10, 2827:14, 2827:19, 2827:24, 2827:26,

2827:29, 2827:36, 2827.38 2827.44 2827:47, 2828:2, 2828:11, 2828:14, 2828:17, 2828:18, 2828:31, 2828:34, 2828:46, 2829:45, 2830:2, 2830:5, 2830:27, 2830:33, 2830:42, 2830:43, 2830:44, 2831:4, 2831:7, 2831:9, 2831:13, 2831:14, 2831:18, 2831:19, 2831:23, 2831:26, 2831:33. 2831:38. 2831:41, 2831:47, 2833:20, 2836:18, 2836:21, 2838:14, 2838:38, 2838:43, 2838:47, 2839:6, 2839:9. 2839:13. 2839:26, 2839:28, 2839:33, 2839:38, 2839:40. 2840:2. 2840:37, 2840:42, 2840:46. 2841:44 2872:5, 2896:24, 2901:43 mentally [2] - 2780:19, 2812:33 mention [4] - 2806:36, 2825:11, 2872:27, 2876:10 mentioned [15] -2789:46. 2791:22. 2796:32. 2812:47. 2828:6, 2829:16, 2841:1, 2844:19, 2851:27, 2859:23, 2864:18, 2887:23, 2888:36, 2894:15, 2900:13 mentor [1] - 2838:32 mentorship [1] -2836:25 mesh [1] - 2864:16 messaging [1] -2843:31 met [5] - 2852:8, 2858:34, 2861:29, 2864 1 2888 45 methadone [4] -2828:27, 2840:24, 2840:29. 2841:15 methods [1] - 2852:38 metric [1] - 2862:38 metrics [1] - 2881:13 metro [8] - 2800:40, 2802:8, 2804:32,

2822:7, 2823:9, 2835:31, 2839:39, 2866:32 metropolitan [11] -2804:29, 2852:18, 2861:23, 2864:46, 2865:16, 2865:24, 2865:30, 2866:47, 2867:2, 2867:32, 2870:36 mHEC [1] - 2821:22 MHEC [20] - 2819:32, 2819:36, 2819:38, 2820:2. 2820:20. 2820:28, 2821:21, 2822:28, 2824:33, 2825:12, 2825:17, 2825:38, 2825:42, 2825:45, 2825:47, 2826:15, 2826:34, 2826:42, 2827:5, 2843.39 mice [1] - 2828:20 Michael [1] - 2792:22 middle [1] - 2899:46 might [137] - 2776:8, 2776:37, 2776:39, 2777:9, 2777:19, 2777:20, 2778:1, 2779:14, 2779:35, 2780:2, 2780:20, 2780:40. 2780:41. 2780:44, 2782:20, 2782:23, 2782:25, 2782:26, 2783:26, 2784:3, 2784:20, 2787:25, 2787:27, 2787.29 2789.45 2790:45, 2790:46, 2791:27, 2792:6, 2797:40. 2800:14. 2801:22, 2802:19, 2803:1, 2805:31, 2806:20, 2806:22, 2806:23, 2806:26, 2807:5. 2808:25. 2809:41, 2809:45, 2812:38, 2814:33, 2816:21, 2822:41, 2822:46, 2825:41, 2827:40, 2827:41, 2828.37 2831.12 2833:18, 2833:24, 2833:34, 2834:11, 2841:47, 2842:43, 2844:7, 2847:7, 2847:12, 2847:27, 2847:39, 2848:41, 2849:16, 2850:32, 2851:14, 2851:15,

2853:1. 2853:21. 2854:16, 2854:19, 2854:38, 2855:8, 2864:13. 2864:23. 2865:9, 2865:13, 2866:45, 2867:2, 2867:31, 2868:32, 2869:28, 2870:46, 2871:1, 2871:14, 2873:30, 2873:33, 2874:15, 2874:34, 2877:3, 2877:38, 2880:2, 2880:42, 2880:44, 2882:21, 2883.4 2883.5 2883:11, 2883:13, 2883:40, 2884:31, 2884:38, 2885:6, 2885:27, 2885:33, 2885:34, 2885:35, 2885:38. 2885:43. 2886:34, 2886:41, 2887:40, 2889:17, 2889:18, 2890:12, 2890:45, 2891:7, 2891:11. 2891:20. 2891:23, 2892:31, 2892:45, 2893:35, 2894:45. 2895:1. 2896:38, 2900:1, 2900:22 milestones [1] -2861:28 mind [13] - 2777:14, 2778:34, 2787:17, 2789:30, 2791:14, 2794:41, 2802:32, 2837:38, 2868:24, 2869:7, 2870:25, 2896:39, 2897:29 mindful [2] - 2837:22, 2862:20 mine [1] - 2854:35 minimal [1] - 2840:20 minimising [2] -2896:36, 2896:43 minimum [1] - 2833:5 ministry [4] - 2805:43, 2823:34, 2840:6, 2882:12 minute [1] - 2877:38 minutes [3] - 2780:9, 2780:12, 2781:31 mirror [1] - 2782:7 mirroring [1] - 2837:2 misadventure [1] -2805:32 misnamed [1] -2880:32

missed [2] - 2778:30, 2831:44 mixed [1] - 2846:5 mixture [3] - 2788:42, 2789:13, 2806:26 mmm-hmm [4] -2804:46, 2866:5, 2874:10, 2874:19 mobile [1] - 2830:10 mode [1] - 2843:23 model [48] - 2784:4, 2784:28, 2785:4, 2785:16, 2789:43, 2815:4, 2815:32, 2817:23, 2827:11. 2830:34, 2830:39, 2831:2, 2831:24, 2831:27. 2836:25. 2836:27, 2838:1, 2841:12, 2841:13, 2854:24, 2855:26, 2864:12, 2869:41, 2870:23, 2870:38, 2875:27, 2875:28, 2875:37, 2875:42, 2875:43, 2876:2, 2876:12. 2876:19. 2876:43, 2877:2, 2877:6. 2887:20. 2887:24, 2891:2, 2895:17, 2895:18, 2895:22, 2896:15, 2896:16, 2896:31, 2899:42, 2899:45 Model [1] - 2834:44 models [5] - 2814:47, 2831:17, 2856:3, 2876:28, 2889:18 Modified [1] - 2834:44 MOH.9999.1196.0001 [1] - 2878:42 MOH.9999.1268.0001 [1] - 2793:1 MOH.9999.1270.0001 1 [1] - 2793:1 MOH.9999.1272 [1] -2797:42 MOH.9999.1273.0001 1<sup>[1]</sup> - 2844:20 moment [19] -2784:26, 2787:43, 2823:4. 2826:8. 2833:6, 2847:7, 2858:43, 2859:7 2859:14, 2859:23, 2860:25, 2864:2, 2870:32, 2875:28 2876:23. 2879:40 2892:43, 2893:12, 2900:25

moments [1] -2787:31 momentum [1] -2799:29 Monash [2] - 2787:19, 2834.44 Monday [1] - 2873:5 money [7] - 2781:36, 2783.36 2786.45 2786:46, 2811:21, 2822:13, 2833:11 monitor [1] - 2816:25 monitored [1] -2815:46 month [7] - 2778:14, 2778:17, 2778:23, 2778:35, 2779:16, 2814:15, 2900:43 monthly [1] - 2827:27 months [9] - 2785:12, 2790:21, 2799:19, 2811.8 2842.2 2842:14, 2873:9, 2873:13 morbid [2] - 2831:40, 2840:36 morbidity [3] -2807:31, 2828:46, 2897:5 morning [4] - 2774:1, 2774:4. 2782:29. 2791:17 morphed [2] -2825:46, 2839:46 mortality [1] - 2897:5 mortem [1] - 2843:41 most [25] - 2783:4, 2799.8 2804.33 2807:42, 2811:36, 2811:47, 2812:8, 2812:36, 2815:44, 2816:38, 2817:29, 2817:41, 2820:8, 2829:31, 2840:9, 2842:40, 2847:16, 2883:35, 2883:37, 2883:43, 2889:36, 2894:26, 2894:28, 2897:35. 2899:5 mostly [1] - 2785:38 mouse [1] - 2816:9 mouth [1] - 2852:25 move [13] - 2779:15, 2779:18, 2779:19, 2788:40, 2789:19, 2789.45 2791.46 2801:29, 2813:39, 2832:35, 2832:37, 2873:43. 2884:12 moved [7] - 2785:16,

2811:26, 2820:9, 2830.8 2861.22 2873:9, 2883:44 movement [2] -2865:41, 2866:2 moving [4] - 2778:9, 2830:13, 2886:8, 2899:15 MPS [22] - 2775:15, 2775:20, 2775:25, 2775:27, 2776:18, 2776:21, 2777:1, 2777:10, 2783:23, 2783:41. 2784:22. 2784:38, 2786:23, 2786:46, 2790:6, 2808:2, 2850:17, 2850:22, 2850:35, 2864:40, 2895:17 MPSs [4] - 2848:33, 2880:44, 2880:45, 2895:32 mucking [1] - 2824:23 Mudgee [7] - 2820:41, 2863:16, 2863:37, 2863:40. 2863:41. 2864:2, 2864:18 multi [1] - 2797:25 multi-purpose [1] -2797:25 multidisciplinary [2] -2820:10, 2847:3 multiple [4] - 2818:8, 2824:8, 2896:18, 2899:46 mum [2] - 2844:10, 2844:11 Murdi [1] - 2900:32 Murrumbidgee [1] -2875:36 must [1] - 2836:35 Muston [1] - 2773:27 MUSTON [11] -2774:17, 2774:19, 2791:16, 2791:46, 2844:44, 2845:3, 2845:5, 2845:37, 2845:42, 2847:7, 2877:26 myGov [1] - 2800:23 Ν name [11] - 2774:19, 2790:1, 2792:4, 2792:16, 2800:4, 2809:7, 2845:5, 2846:34, 2857:30,

narrative [1] - 2801:7 narratives [1] - 2809:1 Narromine [4] -2885:21, 2886:4, 2886:6, 2888:43 nation [2] - 2798:27. 2798:29 national [2] - 2892:38, 2894.4 Nations [8] - 2807:7, 2810:7, 2810:47, 2814:18. 2819:12. 2819:17, 2837:26 nature [5] - 2775:24, 2776:3, 2815:20, 2820:34, 2868:38 navigate [15] -2809:35, 2809:43, 2809:44, 2810:1, 2810:9, 2811:13, 2814:9. 2818:23. 2818:40, 2825:31, 2829:10, 2829:14, 2837:1, 2838:3, 2838:34 navigating [3] -2810:46, 2826:38, 2837:41 navigator [2] -2811:18. 2811:30 navigators [4] -2810:45, 2811:5, 2811:15, 2811:17 near [2] - 2808:15, 2873:3 nearest [4] - 2820:36, 2822:4, 2822:5, 2827:32 nearly [1] - 2844:6 necessarily [24] -2777:9, 2777:12, 2777:18, 2778:37, 2780.45 2781.11 2782:33, 2783:5, 2783:28, 2784:39, 2784:45. 2785:32. 2790:42, 2790:44, 2797:30, 2820:29, 2841:45, 2853:2, 2883:24, 2891:24, 2899:32, 2899:34, 2899:43 necessary [6] -2783:37, 2833:21, 2854:47, 2895:38, 2895:39, 2895:40 need [118] - 2780:30, 2781:9, 2781:39, 2782:33, 2791:21, 2794:28, 2798:23,

2800:15, 2801:13, 2802:34, 2803:13, 2803:16, 2803:42, 2803:46, 2805:28, 2805:36. 2805:37. 2805:47, 2809:41, 2810:3, 2810:11, 2810:15, 2810:16, 2816:1, 2816:26, 2817:41, 2822:3, 2822:4, 2822:13, 2822:15, 2822:19, 2822:24, 2822:32, 2822:33, 2822:35, 2823:4, 2824:6, 2825.9 2825.22 2825:31, 2826:23, 2826:37, 2830:19, 2830:34, 2831:26, 2831:34, 2831:37, 2832:1, 2832:6, 2832:16. 2832:24. 2833:2, 2833:4, 2834:35, 2835:29, 2835:34, 2840:45, 2843:24, 2844:4, 2847:43. 2850:36. 2851:4, 2851:7, 2852:8, 2852:11, 2854:27, 2855:4, 2855:15, 2858:15, 2860:9, 2860:11, 2863:28, 2864:30, 2865:34, 2866:13, 2867:7, 2867:17, 2868.42 2869.36 2871:15, 2874:33, 2875:18. 2881:22. 2887:1, 2890:44, 2890:45, 2891:18, 2891:22, 2892:25, 2892:26, 2892:32, 2892:37, 2892:45, 2893:3. 2893:9. 2893:31, 2893:32, 2893:34, 2893:38, 2894:5, 2894:7, 2894:16, 2894:46, 2895:2, 2895:4, 2895:16. 2895:41. 2895:46, 2896:6, 2896:23. 2896:38. 2896:39, 2896:44, 2899:45, 2900:4, 2901:21 needed [12] - 2797:46, 2798:31, 2811:13, 2811:14, 2817:2, 2824:13, 2825:5, 2840:19, 2872:41, 2890:38

.15/05/2024 (27)

# 23 Transcript produced by Epiq

names [1] - 2800:3

2878:6

needing [1] - 2821:28	Net
Needs [1] - 2880:38	28
needs [72] - 2778:2,	29
2791:14, 2803:18,	net
2803:44, 2806:22,	28
2806:46, 2817:26,	28
2820:18, 2823:28,	net
2824:38, 2825:2,	28
2825:20, 2827:2,	28
2830:26, 2833:20,	net
2840:16, 2840:40,	28
2849:43, 2849:44,	28
2850:25, 2851:45,	28
2852:7, 2854:9,	28
2859:45, 2860:1,	28
2861:1, 2863:17,	28
2868:45, 2871:3,	nev
2871:11, 2874:5,	28
2874:8, 2874:13,	28
2874:14, 2874:23,	nev
2874:24, 2875:5,	28
2876:36, 2881:1,	Nev
2881:11, 2881:21,	27
2881:26, 2882:25,	27
2882:37, 2883:35,	
2884:3, 2884:13,	27
	28
2884:22, 2884:23,	28
2884:25, 2884:30,	28
2884:35, 2884:42,	28
2886:9, 2889:41,	28
2890:4, 2890:10,	28
2891:7, 2892:18,	28
2892:24, 2892:39,	28
2893:3, 2893:6,	28
2893:44, 2894:47,	28
2895:23, 2896:21,	28
2896:24, 2896:29,	28
2899:3, 2901:39	28
negative [1] - 2778:17	
	28
negotiated [1] -	28
2856:5	28
negotiations [1] -	nev
2839:44	27
nepotism [1] - 2791:3	28
nervous [1] - 2832:5	28
network [30] -	28
2811:17, 2825:30,	28
2825:36, 2855:2,	28
2865:4, 2865:7,	28
2865:12, 2865:13,	28
2865:16, 2865:30,	
	nev
2865:35, 2865:40,	27
2865:47, 2866:7,	nex
2868:15, 2881:20,	27
2881:45, 2884:39,	28
2885:24, 2885:34,	28
2887:23, 2892:34,	28
2892:40, 2892:41,	28
2894:15, 2900:31,	28
2900:34	28

etwork [4] - 2881:17, 892:3, 2892:5, 900:34 tworked [4] -804:11, 2856:4, 859:30, 2860:2 tworking [4] -864:47, 2866:31, 866:46, 2870:34 tworks [13] -801:46. 2804:8. 804:9, 2864:46, 865:10, 2865:14, 865:21, 2865:22, 865:25, 2865:28, 866:8 ver [4] - 2809:14, 819:18, 2828:34, 840:4 vertheless [1] -853:9 ew [40] - 2773:20, 793:7. 2793:40. 794:12, 2794:36, 797:15, 2812:7, 833:40, 2834:26, 835:16. 2835:17. 845:10, 2849:4, 855:2. 2858:8. 870:24, 2875:42, 876:27, 2878:11, 880:28. 2881:4. 881:16, 2881:44, 881:45, 2881:47, 882:1, 2882:11, 883:7, 2884:25, 886:25, 2889:8, 892.35 2893.1 894:6. 2894:39. 898:3, 2898:14 898:39, 2899:42 **w** [17] - 2775:36, 794:40, 2796:21, 803:33, 2831:10, 831:12, 2831:14, 834:43, 2846:34, 860:42, 2863:45, 880:21, 2883:26, 891:17, 2898:39, 899:37, 2899:38 wspapers [1] -778:14 xt [30] - 2781:42, 791:46, 2798:33, 802:13, 2802:36, 805:46, 2811:28, 812:25, 2823:39, 827:31. 2829:11. 833:24, 2841:43, 841:44, 2842:1,

2842:4, 2845:24, 2850.41 2871.24 2874:9, 2877:39, 2877:44, 2879:41, 2879:42. 2879:43. 2880:23, 2886:15, 2889:42, 2890:3, 2895:40 NGNs [1] - 2839:8 NGO [8] - 2794:47, 2795:19. 2796:9. 2811:14, 2816:29, 2832:6, 2837:5, 2888:37 NGOs [3] - 2795:7, 2795:21, 2839:7 nice [2] - 2789:5, 2789:6 nicely [1] - 2855:3 nifty [1] - 2834:28 night [4] - 2782:22, 2782:38, 2782:47 nitty [2] - 2866:17, 2866:27 nitty-gritty [2] -2866:17, 2866:27 no-one [1] - 2843:21 nobody [1] - 2802:46 nods) [8] - 2869:33, 2883:19, 2884:19, 2886.13 2886.17 2890:30, 2890:46, 2893:36 nomenclature [1] -2857:17 nominated [1] -2861:18 non [16] - 2775:41, 2775:44, 2776:16, 2776:17, 2776:21, 2776:23, 2777:9, 2780:25, 2783:32, 2795.38 2796.2 2807:35, 2808:26, 2814:18. 2848:30. 2871:37 non-Aboriginal [2] -2807:35, 2808:26 non-acute [1] - 2796:2 non-clinical [1] -2871:37 non-compliant [1] -2780:25 non-government [1] -2795:38 non-GPs [1] - 2783:32 non-hospital [1] -2848:30 non-Indigenous [1] -2814:18

non-medical [5] -2776:16, 2776:17, 2776:21, 2776:23, 2777:9 non-procedural [2] -2775:41, 2775:44 none [3] - 2832:40, 2832:41, 2874:21 normal [3] - 2786:20, 2836:43, 2852:23 normally [2] -2846:37. 2854:27 North [5] - 2867:44, 2867:46, 2867:47, 2868:4, 2868:10 north [3] - 2774:41, 2851:9, 2900:18 northern [1] - 2793:39 note [2] - 2807:7, 2814:34 notes [2] - 2836:47, 2843:43 nothing [5] - 2790:1, 2826:25, 2839:45, 2871:27, 2877:31 notice [1] - 2805:9 noticed [5] - 2782:13, 2796:47. 2797:16. 2798:14, 2798:16 notify [1] - 2852:39 noting [2] - 2894:39, 2896:7 notionally [1] -2845:47 November [1] -2783:44 NSW [12] - 2773:36, 2774:24, 2793:28. 2830:9, 2833:39, 2847:34, 2857:24, 2880:9. 2880:38. 2881:17, 2886:28, 2887:5 nuance [2] - 2884:29, 2885:12 number [56] -2779:10, 2791:8, 2795:11, 2795:18, 2795:33, 2803:15, 2803:31, 2803:38. 2810:32, 2813:20, 2819:40, 2828:45, 2829:39. 2844:19. 2848:3, 2848:7, 2848:8, 2849:4, 2852:31, 2853:28, 2853:37, 2854:45, 2855:46, 2857:25, 2857:29, 2857:30, 2857:41, 2858:28,

2860:37, 2861:32, 2862:35, 2863:10, 2863:11, 2869:17, 2871:15, 2872:39, 2873:44, 2875:34. 2881:12, 2882:6, 2883:2, 2883:8, 2883:23, 2884:28, 2884:38, 2885:5, 2885:22. 2892:33. 2893:29, 2895:32, 2897:44, 2899:18, 2899:20, 2899:47, 2900:36 numbers [3] -2810:21, 2841:15, 2859:4 numerous [1] -2873:22 Nunyara [1] - 2809:9 nurse [21] - 2776:28, 2776:31, 2776:47, 2777:13. 2777:15. 2777:28, 2778:8, 2778:19, 2778:24, 2778:32, 2778:43, 2780:6, 2793:18, 2793:20, 2793:23, 2839:8, 2840:42, 2872:28, 2872:32, 2872:38 nurses [3] - 2815:29, 2820:9, 2838:15 nursing [9] - 2793:44, 2794:2, 2829:36, 2836:44, 2838:39, 2839:18, 2841:12, 2892:27, 2896:22 nuts [1] - 2851:17

#### Ο

o'clock [6] - 2782:21, 2782:27, 2782:29, 2844:37, 2902:17, 2902:21 oath [2] - 2774:11, 2774:13 obesity [5] - 2898:1, 2898:2, 2898:4, 2898:5, 2898:9 objected [1] - 2843:21 objective [2] -2862:31, 2862:37 obliterated [2] -2790:26, 2791:25 observation [1] -2872:47 obstetric [1] - 2886:33 obstetrics [3] -

2775:42, 2833:19, 2892.33 obtain [3] - 2883:42, 2887:41, 2888:8 obtaining [1] -2865:32 obviously [15] -2784:29, 2789:40, 2869:35, 2877:7, 2880:7, 2880:10, 2880:21, 2889:10. 2889:12, 2894:3, 2894:46, 2895:32, 2896:4. 2897:36. 2898:23 occasions [1] -2854:10 occupancy [1] -2804:25 occupations [1] -2777:43 occupied [1] -2804:21 occur [5] - 2793:32. 2849:22, 2863:37, 2868:17, 2870:24 occurring [1] -2871:13 occurs [1] - 2851:18 Ocean [1] - 2817:35 OF [1] - 2902:24 offensive [1] -2808:26 offer [7] - 2775:26, 2777:1, 2796:31, 2815:15, 2817:5, 2887:40, 2893:9 offered [2] - 2775:25, 2857:37 offerings [1] - 2896:28 offhand [1] - 2786:6 office [1] - 2786:27 officer [13] - 2777:2, 2777:5, 2777:25, 2797:28, 2822:18, 2842:43, 2845:9, 2845:43, 2846:23, 2846:24, 2846:32, 2846:45. 2865:42 officers [7] - 2776:24. 2797:5, 2802:40, 2822:29, 2865:44, 2869:42. 2870:29 offset [2] - 2780:22, 2780:43 offsets [1] - 2783:41 offsite [1] - 2871:18 often [29] - 2780:19, 2798:15, 2798:16, 2798:20, 2798:21,

2800:15, 2809:42, 2810:6, 2810:8, 2814:14, 2834:29, 2841:42, 2847:35, 2847:41. 2849:2. 2852:25, 2852:31, 2852:38, 2852:40, 2853:40, 2856:16, 2866:22, 2873:23, 2883:21. 2885:1. 2885:24, 2891:14, 2894:12 old [4] - 2803:34, 2833:3, 2861:15, 2874:26 old-age [1] - 2803:34 older [1] - 2807:1 ombudsman's [1] -2862:23 on-costs [3] -2876:16, 2876:19, 2876:23 on-the-ground [2] -2830:36, 2854:44 onboarding [1] -2846:40 once [11] - 2782:34, 2801:47, 2805:36, 2825:38. 2826:12. 2834:34, 2838:30, 2853:33, 2864:15, 2864:24, 2875:32 once-a-day [2] -2864:15, 2864:24 one [125] - 2774:26, 2775.23 2776.6 2776:14, 2778:34, 2779:20. 2779:27. 2780:13, 2782:3, 2782:22, 2782:23, 2782:25, 2784:9, 2784:10, 2784:43, 2785:23, 2787:31, 2789:46. 2791:22. 2794:16, 2794:20, 2802:18, 2804:34, 2806:17, 2806:37, 2807:43, 2808:42, 2809:2, 2809:11, 2809:13, 2809:14, 2809:22, 2811:25, 2812:35. 2816:3. 2817:39, 2818:34, 2820:42, 2820:44, 2821:36, 2826:8, 2828:1, 2829:18, 2829:24, 2829:25, 2829:28. 2830:44. 2831:22, 2831:35, 2832:45, 2833:13,

2833:14, 2835:18, 2836.29 2837.33 2837:43, 2838:6, 2838:42, 2843:21, 2844:32. 2847:15. 2847:21, 2847:39, 2851:15, 2854:24, 2855:1, 2855:14, 2855:26, 2857:2, 2858:2. 2858:25. 2859:14, 2861:8, 2864:9, 2864:20, 2864:26. 2865:3. 2865:6, 2865:23, 2866:10, 2866:26, 2866.29 2869.16 2869:38, 2870:13, 2870:42, 2871:7, 2871:11. 2873:7. 2874:9, 2874:14, 2874:21, 2874:22, 2874:27. 2874:28. 2875:40, 2876:15, 2879:27, 2880:46, 2881:39. 2882:44. 2884:13, 2884:16, 2884:32, 2885:28. 2886:10, 2887:3, 2888:3, 2889:7, 2889:28, 2892:46. 2896:18, 2898:8, 2900:18, 2901:35, 2901:36 one's [2] - 2847:39, 2876:16 one-stop-shop [1] -2831:35 one-to-one [2] -2864:20, 2864:26 ones [9] - 2777:20. 2795:14, 2795:15, 2795:17, 2796:42, 2803:46, 2819:24, 2824:5, 2880:46 oneself [1] - 2847:22 ongoing [2] - 2799:1, 2853:38 online [2] - 2839:20, 2883:44 onwards [2] -2819:31, 2886:10 open [2] - 2805:30, 2819:19 opened [2] - 2804:34, 2804:38 opening [2] - 2804:38, 2811:34 operate [2] - 2774:47, 2875.35 operated [2] - 2788:10 operating [2] -2788:38, 2848:24 operation [2] - 2857:5, 2901:4 operational [2] -2856:35. 2899:41 operationalise [1] -2821:23 operationally [3] -2775:40, 2805:12, 2805:18 operations [2] -2794:5, 2824:10 operative [1] - 2864:1 opinion [3] - 2892:19, 2892:20, 2893:38 opioid [2] - 2828:24, 2841:2 opportunities [7] -2835:14, 2854:46, 2855:24, 2875:31, 2892:17, 2895:9, 2895:15 opportunity [28] -2780:21, 2780:42. 2781:33, 2791:4, 2799:27, 2817:22, 2817:36, 2834:39, 2838:13, 2845:29, 2863:13, 2867:40, 2878:31, 2891:13, 2891:34, 2893:16, 2893:26, 2893:29, 2893:30, 2893:34, 2894:19, 2896:26, 2896.36 2896.41 2896:43, 2897:16, 2897:43, 2897:45 opposed [5] -2802:37, 2802:46, 2839:35, 2862:35, 2882:26 optimal [2] - 2872:37, 2873:27 option [2] - 2785:4, 2855:28 options [7] - 2789:7, 2789:25, 2789:26, 2789:27, 2789:38, 2789:40 oral [1] - 2901:26 Orange [36] - 2787:20, 2787:27, 2790:46, 2794:24, 2801:40. 2802:26, 2802:30, 2802:41, 2802:43, 2803:15, 2804:30, 2804:39, 2804:40, 2805:37, 2812:14, 2818:34, 2819:1,

2820:4, 2820:40, 2821:30, 2825:23, 2825:32, 2826:17, 2826:30, 2826:32, 2831:5. 2832:45. 2833:32, 2833:44, 2834:13, 2834:45, 2835:18, 2846:11, 2857:4, 2857:26 orange [1] - 2831:37 Orange/Bathurst [1] -2787:21 order [4] - 2852:12, 2863:17, 2871:10, 2874:24 ordinarily [1] - 2869:2 organic [1] - 2826:25 organisation [10] -2817:35, 2827:7, 2831:32, 2859:44, 2862:33, 2862:34, 2889:38, 2890:5, 2891:11, 2901:24 organisations [9] -2795:38, 2847:34, 2848:37, 2891:20, 2891:45, 2892:7, 2892:8, 2892:12 organise [2] -2785:14, 2842:33 Organization [1] -2829:24 orientated [1] -2880:37 original [2] - 2836:29, 2843.16 originally [1] -2817:33 origins [1] - 2867:29 orthopaedic [2] -2868:9 otherwise [8] -2783.38 2808.29 2814:6, 2823:5, 2845:33, 2864:37, 2871:13, 2871:26 OTP [2] - 2840:24, 2841:11 **OTP"** [1] - 2841:1 ourselves [2] -2799:9, 2881:15 outcome [5] - 2801:2, 2809:36, 2809:40, 2823:40, 2843:2 outcomes [7] -2800:34, 2800:35, 2805:17, 2807:32, 2842:32, 2879:5, 2897:8 outline [25] - 2792:37,

2793:4, 2793:35, 2794:39, 2805:5. 2805:12, 2807:6, 2809:28, 2814:33 2823:8. 2825:11. 2830:28, 2832:22, 2835:46, 2839:31, 2845:25, 2852:16, 2860:34, 2878:24, 2878:35. 2878:44. 2879:26, 2883:17, 2898:38, 2900:28 outlines [4] - 2792:25, 2803:2, 2882:47, 2892:44 outpatient [23] -2867:15, 2868:26, 2868:27, 2868:29, 2868:43, 2869:8, 2869:11, 2869:15, 2869:16, 2869:18, 2869:31. 2869:37. 2869:41, 2870:42, 2870:45, 2871:8, 2871:33. 2871:37. 2871:44, 2872:17, 2872:24, 2872:40, 2888:7 outpatients [4] -2853:26, 2867:17, 2867:19, 2870:31 outreach [10] -2775:8, 2775:11, 2818:33. 2818:38. 2818:47, 2827:12, 2827:25, 2827:31, 2830:29, 2871:34 outs [3] - 2782:24, 2782:25, 2814:15 outside [11] - 2786:1, 2790:37, 2794:44, 2804:21, 2804:25, 2805:30, 2809:5. 2833:18, 2844:12, 2865:29, 2870:27 overall [5] - 2794:34. 2807:30, 2807:31, 2851:44, 2890:35 overarching [1] -2795:42 overburden [1] -2837:22 overburdened [1] -2858:45 overloaded [1] -2858:25 overnight [3] - 2783:7, 2788:34 overrepresentation

oversee [3] - 2793:27, 2802:43, 2832:6 overseen [1] - 2815:9 oversees [3] -2794:22, 2794:35 oversight [4] -2848:14, 2849:8, 2850:5, 2850:36 overturn [1] - 2802:31 own [19] - 2776:22, 2788:11, 2796:29, 2800:32. 2811:22. 2815:20, 2830:7, 2830:10, 2839:27, 2840:40, 2855:6. 2871:36, 2874:6, 2881:38, 2884:3, 2888:6. 2891:19. 2901:42, 2901:43 Ρ Paaki [1] - 2900:32 packaging [1] -2897:39 paediatrics [2] -2872:5, 2877:12 page [7] - 2798:6, 2814:36, 2814:40, 2847:8, 2860:34, 2880:5, 2896:34 paid [5] - 2786:12, 2786:19, 2786:20, 2790:9, 2838:18 pain [2] - 2781:27 palliative [2] -2892:27, 2896:22 panel [1] - 2791:46 paragraph [37] -2794:38, 2796:39, 2803:3, 2804:43, 2805:12, 2807:5, 2814:40, 2819:31, 2825:11, 2828:6, 2830:26, 2835:45, 2839:31, 2845:33, 2846:26. 2847:8. 2847:31, 2852:15, 2852:17, 2853:8, 2856:22, 2860:33, 2860:36, 2862:41, 2863:3, 2863:17, 2868:22. 2869:8. 2871:41, 2872:27, 2875:26, 2876:10, 2878:46. 2883:16. 2893:22, 2895:8, 2896:35 parent [1] - 2843:23 parents [1] - 2791:5

Parkes [4] - 2817:18, 2817:39, 2863:16, 2864:7 part [40] - 2776:46, 2777:3, 2788:22, 2793:43, 2794:20, 2795:21, 2795:22, 2797:45, 2811:36, 2812:20, 2813:1, 2818:29, 2819:1, 2825:36. 2829:18. 2829:40, 2829:41, 2831:13, 2831:31, 2832:20, 2833:21, 2838:37, 2840:28, 2841:11, 2844:5, 2845:37, 2848:45, 2851:31, 2856:22, 2857:23, 2861:29, 2861:31, 2867:2, 2869:18, 2871:8, 2878:40, 2880:6. 2886:4, 2887:22, 2894:44 participation [1] -2876:12 particular [53] -2787:6, 2788:12, 2795:21, 2795:41, 2796:33, 2801:30, 2804:14, 2810:33, 2812:8, 2813:3, 2815:24, 2819:16, 2824.34 2827.11 2830:30, 2835:15, 2836:2, 2847:14, 2847:25, 2849:37, 2850:2, 2850:32, 2851:3, 2851:4, 2851:11. 2851:35. 2852:7, 2853:21, 2855:33, 2858:4, 2858:25, 2859:5, 2860:18, 2861:4, 2862:28. 2864:34. 2865:14, 2865:27, 2865:28, 2867:15, 2874:2. 2874:7. 2877:1, 2877:4, 2883:3, 2884:37, 2884:39. 2885:34. 2888:21, 2891:7, 2895:5, 2898:10, 2900.38 particularly [18] -2834:30, 2839:34, 2849:41. 2864:6. 2864:9, 2872:3, 2877:5. 2877:7. 2877:9, 2877:17,

2885:25, 2885:27, 2886:11. 2886:20. 2894:20, 2894:44, 2895:13, 2899:27 partly [1] - 2894:32 partnered [1] -2812:11 partners [4] - 2794:40, 2794:41, 2794:45. 2794:46 partnership [2] -2796:41, 2796:44 partnerships [1] -2878:10 parts [6] - 2776:43, 2869:14, 2889:38, 2890:40, 2899:43, 2901:24 pass [2] - 2827:46, 2891:11 passed [1] - 2826:20 past [7] - 2774:38. 2779:46, 2841:38, 2860:30. 2861:38. 2885:8, 2893:18 path [4] - 2778:22, 2778:38, 2789:12, 2791:8 paths [1] - 2779:6 patient [25] - 2777:18, 2780:7. 2786:30. 2786:31, 2798:20, 2799:34, 2799:46, 2822:15, 2823:45, 2824:7, 2842:5, 2848:11, 2858:17, 2862:20, 2868:36, 2869:5, 2870:3, 2870:9. 2872:25. 2873:7, 2873:22, 2873:28, 2875:12, 2888:11 patients [53] -2777:24, 2781:39, 2782:16, 2788:42, 2793:41, 2796:42, 2797:29, 2799:18, 2799:47. 2800:1. 2800:3, 2800:4, 2800:12, 2800:19, 2800:28, 2802:13, 2805:14, 2806:15, 2806:27, 2806:30, 2806:32, 2807:41, 2808:38, 2813:21, 2814:2. 2822:25. 2829:31, 2830:8, 2833:16, 2833:17, 2836:47. 2837:1. 2842:18, 2847:16,

2847:41, 2851:9, 2858:45, 2863:46, 2863:47, 2864:25, 2864:36, 2865:26, 2867:17. 2869:12. 2872:34, 2873:12, 2873:14, 2873:16, 2873:38, 2875:9, 2876:1, 2887:43, 2901:19 pay [4] - 2781:39, 2786:21, 2816:39, 2869:39 paying [2] - 2790:16, 2790:17 PDF [1] - 2883:46 peak [1] - 2817:38 peculiar [1] - 2785:5 pedestrian [1] -2801.5 peer [23] - 2793:45, 2810:44, 2810:45, 2811:5, 2811:18, 2811:30, 2812:13, 2812:14, 2812:17, 2812:21, 2812:47, 2813:34, 2813:38, 2813:44, 2814:6, 2814:14. 2814:17. 2814:18, 2817:35, 2818:9, 2818:11, 2818:27, 2818:30 peer-led [3] - 2817:35, 2818:9, 2818:11 peers [1] - 2811:39 people [172] -2774:36, 2774:44, 2777:19. 2779:10. 2781:7, 2787:41, 2788:44, 2789:36, 2790:41, 2797:6, 2797:33, 2797:34, 2798:17, 2798:20, 2798:29, 2799:9. 2803:43, 2804:21, 2805:20, 2805:24, 2805:27, 2805:33, 2805:36, 2805:46, 2806:14, 2806:37, 2807:7, 2807:8, 2807:10, 2807:23, 2807:24, 2807:25. 2807:27, 2807:29, 2807:30, 2807:33, 2807:35, 2807:46, 2807:47, 2808:9, 2808:14, 2808:17, 2808:32. 2808:47. 2809:27, 2809:38, 2809:42, 2810:6,

.15/05/2024 (27)

[1] - 2807:7

2898:8

2810:7, 2810:14, 2810:19, 2810:47, 2811:9, 2811:11, 2811:38, 2811:47, 2812:8. 2812:29. 2812:32, 2812:39, 2814:6, 2814:18, 2815:34, 2816:11, 2816:12, 2816:14, 2816:23, 2816:33, 2816:34, 2817:27, 2817:47, 2818:2, 2818:12, 2818:22, 2818:24, 2818:42, 2818:43, 2819:3, 2819:5. 2819:17. 2820:16, 2820:22, 2820:27, 2821:4, 2821:46, 2822:10, 2822:14, 2822:16, 2822:17, 2823:12, 2824:31. 2824:34. 2824:39, 2825:7, 2826:23, 2828:22 2828:33, 2828:37, 2828:45, 2829:4, 2829:9. 2829:12. 2829:14, 2829:19, 2829:26, 2829:27, 2829:35. 2829:40 2830:5, 2830:15, 2832:14, 2832:23 2833:28, 2833:35 2833:38, 2833:39, 2834:4, 2834:16, 2834:17, 2835:39, 2836:32, 2840:17, 2840:37. 2841:14 2841:41, 2841:44, 2842:21, 2842:25 2842:30, 2842:40, 2842:45, 2843:9, 2843:15, 2843:30, 2844:4, 2844:14 2844:16, 2848:4, 2848:8, 2848:35, 2851:39, 2852:24, 2852:26, 2852:32, 2852:33, 2852:34 2853:41, 2856:15, 2856:17, 2857:12, 2857:27, 2857:29, 2866:37, 2870:1, 2871:19, 2872:4, 2872:6, 2882:32, 2885:2, 2885:7, 2885:38, 2888:23 2889:15. 2889:16. 2894:9, 2897:17, 2899:23, 2899:24

2819:4, 2895:44 per [29] - 2797:19, 2797:24, 2797:35, 2800:45, 2800:46, 2801:41. 2804:25. 2806:33, 2807:9, 2807:20, 2807:21, 2807:30. 2807:33. 2807:34, 2814:3, 2829:26, 2834:4, 2834.8 2838.7 2842:4, 2842:11, 2842:12, 2842:15, 2842:19, 2857:1, 2862:36, 2885:46, 2897:4, 2897:6 percentage [2] -2895:33, 2895:34 perception [2] -2778 19 2789 25 Peregrine [1] -2817:13 perfect [1] - 2874:17 perfectly [2] -2806:47, 2891:21 performance [2] -2879:12. 2899:8 performing [1] -2871:23 perhaps [30] -2775:23, 2778:26, 2784:34, 2790:4, 2795:11, 2796:13, 2811:46, 2842:30, 2850:4, 2851:16, 2856:4, 2859:24, 2863:3, 2865:16, 2868:43. 2869:1. 2870:17, 2872:22, 2874:16, 2875:25, 2876:11, 2876:26, 2876:36, 2877:13, 2886:8, 2893:42, 2894:33, 2894:35, 2894:37, 2895:13 peri [1] - 2864:1 peri-operative [1] -2864:1 perinatal [1] - 2835:34 period [21] - 2779:15, 2779:17. 2782:35. 2785:1, 2785:2, 2786:18, 2788:15, 2796:12, 2796:20, 2808:30, 2810:39, 2813:8. 2813:11. 2821:5, 2821:8, 2855:7, 2858:6, 2870.4 2883.7 2883:40, 2899:28

periodic [1] - 2890:15 periodically [1] -2883:23 periods [1] - 2824:9 peripheral [2] -2775:41. 2873:11 periphery [3] -2822:27, 2823:24, 2824.12 permission [1] -2829:37 persevere [1] -2830:40 person [61] - 2779:20, 2780:10. 2781:10. 2784:11, 2784:43, 2784:44, 2788:7, 2796:19, 2796:21, 2797:11, 2798:21, 2798:22, 2798:24, 2798:27, 2798:41, 2799:32, 2800:45, 2801:2, 2801:4, 2801:8, 2802:33, 2804:6, 2808:26, 2812:25, 2813:30, 2813.43 2813.46 2820:35, 2821:24, 2821:28. 2822:31. 2822:40, 2822:42, 2823:25, 2824:12, 2825:1, 2825:20, 2825:28, 2825:29, 2825:39, 2825:41, 2825:43. 2826:9. 2826:33, 2827:37, 2827:39, 2827:43, 2829:5, 2831:33, 2832:8, 2836:36, 2837:24, 2840:29, 2840:38. 2842:37. 2843:25, 2844:2, 2861:18, 2870:7, 2870:8 person's [2] -2809:10, 2809:12 person-centred [1] -2831:33 personable [1] -2844:15 personal [10] -2776:22, 2777:15, 2780:27. 2782:4. 2782:5, 2783:4, 2813:9, 2843:10, 2855:30. 2871:1 personalise [1] -2843:26 personally [4] -2777:12, 2787:9,

2836:41, 2875:38 perspective [15] -2776:22, 2782:5, 2808:35, 2809:17, 2809:28. 2821:12. 2848:46, 2850:6, 2855:6, 2855:42, 2856:47, 2857:20, 2858:14, 2862:15 pertains [1] - 2867:24 Pexip [1] - 2830:10 PGY4 [1] - 2787:21 pharmacist [1] -2779:47 pharmacists 151 -2776:26, 2776:27, 2778:24, 2778:33, 2779:44 PHN [19] - 2795:1, 2795:19, 2795:41, 2795:43, 2796:1, 2796:11, 2796:27, 2796:36, 2837:5, 2882:28, 2882:29, 2884:2, 2884:6, 2884:8, 2886:2, 2891:46, 2891:47, 2892:12, 2893:15 PHN's [2] - 2882:44, 2884:18 phone [14] - 2800:23, 2800:24, 2818:15, 2819:39, 2819:42, 2819:44, 2821:36, 2830:12, 2842:10, 2842:31, 2881:24, 2882:29, 2884:9 phones [1] - 2830:10 phrased [1] - 2866:36 phrasing [1] - 2805:14 physical [5] - 2781:29, 2807:32, 2826:26, 2831:8, 2855:11 physically [3] -2826:4, 2839:21, 2896:30 physician [5] -2854:29, 2854:42, 2855:17, 2855:18, 2862:5 Physicians [3] -2854:36, 2862:4, 2862:25 physicians [1] -2854:42 pick [5] - 2790:7, 2790:34, 2809:1, 2809:2, 2880:45 picked [4] - 2817:37, 2845:33, 2860:20,

picking [1] - 2839:25 Pilliga [1] - 2774:32 pilot [3] - 2785:11, 2900:20, 2900:22 piloted [2] - 2811:6 Pintos [1] - 2773:35 Pintos-Lopez [1] -2773:35 pitched [3] - 2778:11, 2778:13, 2779:43 place [16] - 2790:44, 2790.46 2796.24 2800:13, 2809:39, 2817:29. 2824:1. 2824:3. 2833:1. 2833:29, 2838:47, 2860:3, 2866:13, 2894:12, 2899:22, 2901:2 placed [2] - 2815:8, 2820:35 placement [11] -2815:8, 2838:26, 2838:47, 2839:6, 2839:19, 2858:8, 2858:28, 2858:39, 2859:45, 2860:12, 2860:38 placements [5] -2857:35, 2857:40, 2857:43, 2858:14, 2858:21 places [10] - 2790:40, 2805:6, 2810:21, 2818:42. 2834:7. 2834:9, 2835:16, 2839:24, 2896:17, 2896:27 plague [2] - 2816:9, 2828:20 plain [1] - 2897:39 plainly [1] - 2873:39 plan [52] - 2798:11, 2798:14, 2798:41, 2800:20, 2841:27, 2843:8, 2849:9, 2849:29, 2849:34, 2849:36. 2849:38. 2849:39, 2849:40, 2850:44, 2852:2, 2852:6. 2852:12. 2879:29, 2879:32, 2879:41. 2879:42. 2879:43, 2880:3, 2880:7, 2880:17, 2880:22, 2880:23, 2880:27, 2880:40, 2885:19, 2886:4, 2886:23, 2886:26,

.15/05/2024 (27)

people's [3] - 2784:12,

2887:23, 2888:44, 2888:47, 2890:2. 2890:5, 2890:9, 2890:11, 2890:12, 2890:13. 2890:17. 2890:22, 2891:4, 2893:11, 2894:14, 2894:34 planning [80] -2805:20, 2805:41, 2805:42. 2848:29. 2848:45, 2849:18, 2849:27, 2849:28, 2849:46, 2850:7, 2850:10, 2850:11, 2850:16. 2850:18 2850:33, 2850:34, 2850:42, 2851:7, 2851:15. 2851:18. 2851:31, 2873:47, 2878:10, 2878:20, 2878:46. 2879:1. 2879:21, 2879:23, 2879:27, 2880:9, 2883:38, 2883:39, 2884:10, 2884:36, 2884:37. 2884:44 2885:13, 2885:38, 2886:1, 2886:9, 2886:27, 2886:45, 2887:13, 2887:22, 2887:28, 2887:41, 2888:33. 2888:45. 2889:9, 2889:12, 2889:24, 2889:34 2890.20 2890.36 2891:6, 2891:15, 2891:18, 2891:23 2891:30. 2891:35. 2891:36, 2892:13, 2892:18, 2893:27, 2893:39, 2894:1, 2894:9, 2894:12, 2894:40, 2896:27 2897:31, 2898:32, 2898:35, 2899:2, 2899:9, 2900:11, 2901:14, 2901:15, 2901:22, 2901:23 Planning [1] - 2882:8 plans [14] - 2850:30, 2850:31, 2880:20, 2880:40, 2880:41 2886:10, 2889:20, 2889:43, 2890:16, 2890:19, 2890:32, 2901:25, 2901:28 Plans [1] - 2880:39 plaster [1] - 2868:37 plastered [1] -

2868:34 plausible [3] - 2785:4, 2785:7, 2785:8 play [1] - 2831:3 played [1] - 2858:20 plays [3] - 2828:11, 2828:12, 2894:26 pleased [1] - 2830:23 plenty [1] - 2789:35 plug [2] - 2785:1. 2874:24 Plus [1] - 2829:13 plus [4] - 2793:33, 2803:35, 2815:43, 2828:47 pockets [1] - 2840:13 point [35] - 2776:28, 2785:5, 2788:12, 2788:36. 2789:19. 2789:44, 2790:34, 2805:11, 2832:42, 2850:6. 2850:18. 2851:30, 2854:38, 2855:23, 2858:27, 2858:32, 2860:8. 2860:36, 2860:42, 2861:7. 2869:3. 2869:40, 2870:19, 2870:20, 2871:3, 2873:37, 2874:5. 2874:23, 2874:34, 2875:1, 2875:8, 2883:25. 2884:14. 2887:16, 2895:22 pointing [1] - 2848:9 points [2] - 2788:18, 2883:45 pointy [2] - 2825:18, 2825:45 police [6] - 2821:29, 2822:3, 2822:14, 2822:45, 2824:4, 2824.21 pool [3] - 2789:31, 2821:30, 2863:23 poor [3] - 2797:3, 2807:10, 2873:25 **pop** [1] - 2885:6 pop-up [1] - 2885:6 populate [1] - 2800:16 populated [2] -2798:16, 2802:11 population [44] -2774:35, 2774:39, 2802:29, 2802:30, 2802:31, 2803:9. 2803:15, 2803:16, 2805:1, 2805:7, 2805.34 2807.18 2807:20, 2815:5,

2815:12, 2815:18, 2815:20. 2815:25. 2815:26, 2815:41, 2817:37, 2818:41, 2829:6. 2850:39. 2851:45, 2876:35, 2877:5, 2879:6, 2881:10, 2881:13, 2881:14, 2881:29, 2881:43. 2882:7. 2882:9, 2882:21, 2884:26, 2893:44, 2895:41, 2896:1. 2896:7, 2897:3, 2897:5, 2899:6 populations [4] -2814:46, 2830:3, 2883:1, 2894:25 portals [1] - 2830:9 portfolio [4] - 2849:1, 2866:19, 2866:43, 2878.45 posed [1] - 2807:24 position [18] - 2784:2, 2786:10, 2793:4, 2793:36, 2846:15, 2846:16, 2846:17, 2846:32, 2846:33, 2852.36 2861.14 2861:34, 2861:42, 2862:2. 2864:17. 2877:22, 2881:35, 2890:36 positions [17] -2790:32, 2794:20, 2811:31, 2846:21, 2852:11, 2853:39, 2857:16, 2858:39, 2859:42, 2862:45, 2863:18. 2863:19. 2863:38, 2869:36, 2872:38 positive [5] - 2782:1, 2855:27, 2860:45, 2861:9, 2901:1 possibility [3] -2860:26, 2872:1, 2873:2 possible [12] -2777:30. 2777:37. 2799:32, 2799:34, 2800:17, 2801:2, 2805:13, 2830:35, 2843:10, 2869:39, 2870:26. 2885:39 possibly [3] - 2811:3, 2825:28, 2826:34 post [5] - 2782:14, 2814:44, 2827:16, 2879:37

postgraduate [3] -2834:1, 2839:13, 2859:47 potential [8] -2776:23, 2778:38, 2789:42, 2856:11, 2874:35, 2874:43, 2877:1, 2896:14 potentially [6] -2776:38, 2800:40, 2854:43. 2856:12. 2860:20, 2874:36 potted [1] - 2785:28 practical [8] - 2777:8, 2787:6. 2847:11. 2851:17, 2863:36, 2865:6, 2876:26, 2897:29 practically [3] -2787:2. 2830:4. 2864:2 practice [62] -2774:47, 2775:3, 2775:4, 2775:7, 2775:10, 2776:8, 2776:9, 2776:15, 2776:16. 2776:17. 2776:23, 2778:28, 2778:37. 2779:37. 2780:6, 2780:20, 2781:38, 2783:38, 2784:18. 2784:25. 2784:36, 2787:46, 2788:4, 2788:39, 2790:24, 2791:24, 2800:8, 2811:18, 2818:30, 2832:8, 2843:28. 2843:42. 2846:5, 2846:6, 2847:2, 2847:10, 2848:35, 2857:29, 2857:30, 2857:39, 2857:42, 2872:11, 2873:45, 2874:2, 2875:2, 2875:46, 2876:3. 2876:6. 2876:8, 2876:21, 2876:29, 2876:39, 2876:43, 2876:44, 2886:32, 2887:15, 2887:19, 2887:35, 2888 33 2893 16 practices [12] -2781:44, 2783:13, 2786:35, 2873:47, 2875:44, 2876:11, 2876:22. 2877:22. 2885:28, 2885:45, 2885:47, 2886:3 practise [2] - 2777:7,

2845:43 practising [4] -2774:30, 2775:19, 2777:10, 2787:15 practitioner [5] -2779:27, 2870:10, 2872:33, 2872:38, 2873:3 practitioners [19] -2776:29, 2776:31, 2777:1, 2777:13, 2777:15, 2777:28, 2778:8, 2778:19, 2778:24. 2778:33. 2778:43, 2796:27, 2849:5, 2871:43, 2872:2, 2872:4, 2872:28, 2873:45 praise [1] - 2799:22 pre [5] - 2782:13, 2782:14, 2782:36, 2788:23, 2843:41 pre-mortem [1] -2843:41 precious [1] - 2810:13 precisely [1] - 2881:7 precursor [1] -2847:30 predominantly [1] -2867:31 preemptive [1] -2847:46 preference [1] -2780:27 preferential [2] -2857:9, 2859:44 preferred [1] -2842:22 preliminary [2] -2851:17, 2866:30 premier's [1] -2880:11 premium [1] - 2874:43 premortem [3] -2799:30, 2799:31, 2801:1 preparation [1] -2849:29 prepare [1] - 2882:41 prepared [2] -2845:25, 2878:24 prescribing [3] -2778:24, 2779:44, 2779:47 presence [1] -2834.32 present [14] - 2773:33, 2775:17, 2812:29, 2817:25, 2817:26, 2818:14, 2820:22,

2821:6, 2827:43, 2844:5. 2850:23. 2874:13, 2900:35 presentation [4] -2801:39. 2802:26 2813:17, 2870:19 presentations [7] -2783:4, 2785:38, 2813:7, 2864:15, 2864:37, 2886:46, 2895.28 presented [1] -2818:18 presenting [7] -2809:27, 2811:46, 2812:10, 2812:28, 2820:16, 2826:24, 2842:21 presently [1] -2858:47 presents [4] -2812:26, 2826:9, 2837:24, 2870:3 president [1] -2842:47 pressure [2] -2780:16, 2813:25 pressures [1] -2891:22 presumably [5] -2849:29, 2858:27, 2870:45, 2880:7, 2886:9 presume [1] - 2880:10 pretty [4] - 2804:40, 2820:11. 2841:10. 2841:47 preventative [2] -2896:38, 2897:31 preventing [1] -2872:16 prevention [6] -2818.33 2818.37 2818:47, 2896:36, 2896:43, 2897:33 prevents [1] - 2859:39 previous [7] -2788:36, 2797:2, 2842:14. 2879:37. 2880:12, 2884:8, 2899:19 previously [3] -2788:9, 2846:9, 2889:29 prevocational [1] -2777.6 prices [1] - 2834:17 primary [49] - 2778:47, 2779:8. 2779:10.

2795:47, 2807:15, 2808:10, 2811:34, 2831:38, 2832:2, 2832:3, 2848:32, 2849:20. 2849:21. 2853:20, 2864:34, 2864:37, 2869:3, 2870:9, 2870:18, 2872:44, 2872:46, 2873:20. 2873:32. 2873:33, 2873:38, 2873:40, 2874:18, 2874:24, 2874:32. 2874:37, 2875:15, 2875:30, 2881:20, 2881:44, 2885:23, 2885:24, 2886:38, 2887:4, 2888:2, 2891:10, 2892:26, 2895:11, 2895:12, 2896:9, 2896:21, 2897:7. 2900:33 Primary [1] - 2881:17 Prince [1] - 2867:10 principally [1] -2846:5 principle [4] -2874:41, 2874:46, 2875:1, 2891:29 principles [2] -2819:12, 2892:44 priorities [8] - 2847:5, 2880:11, 2890:7, 2901:6. 2901:9. 2901:31, 2901:40, 2901:46 Priorities" [1] -2880.39 priority [2] - 2884:27, 2891:24 privacy [1] - 2817:47 private [14] - 2807:39, 2827:6, 2835:32, 2846:5, 2848:30, 2848:35, 2848:43, 2849:3, 2849:11, 2857:29. 2876:39. 2887:35, 2893:15 privately [1] - 2870:15 privileged [2] -2803:29, 2837:33 pro [2] - 2802:11, 2802:20 problem [20] -2790:15, 2813:2, 2814:5. 2814:26. 2815:36, 2822:41, 2823:36, 2826:27, 2838:33. 2842:21. 2847:43, 2855:45,

2858:47, 2859:34, 2862:34, 2862:35, 2868:41, 2898:1, 2898:2 problem-solved [1] -2842:21 problematic [1] -2854:34 problems [9] -2782:17, 2811:40, 2813:47. 2814:3. 2822:38, 2829:7, 2831:41, 2841:45, 2855:25 procedural [5] -2775:41, 2775:43, 2775:44. 2850:12. 2855.35 proceduralist [1] -2855:14 procedure [1] -2868:44 process [44] -2795:22, 2802:35, 2812:16, 2813:35, 2828:42, 2847:30, 2847:33. 2849:31. 2850:7, 2850:19, 2850:25, 2850:28 2850:33, 2850:34, 2851:1, 2851:18, 2851:19. 2851:30. 2851:31, 2851:37, 2851:40, 2851:41, 2852:9, 2853:6. 2853:11, 2853:40, 2860:38, 2862:15, 2863.28 2866.21 2879:46, 2880:2, 2885:18, 2888:45, 2888:47, 2889:8, 2889:12, 2889:13, 2889:41, 2890:3, 2890:36, 2891:5, 2891:18, 2900:29 processes [7] -2796:30, 2852:24, 2852:35, 2853:44, 2861:1. 2861:12. 2862:19 produce [3] - 2855:39, 2856:28, 2881:26 produced [1] -2849:47 produces [1] -2882:12 profession [1] -2838:39 professional [4] -2787:14, 2799:6,

2799:35, 2871:25 professionalism [2] -2847:17, 2847:18 professionals [7] -2776:7, 2776:37, 2779:32. 2779:33. 2847:40, 2872:30 professions [2] -2847:1. 2847:17 Professor [3] -2834:24, 2844:44, 2877:34 profiles [1] - 2883:1 profit [1] - 2791:25 Program [2] -2833:10, 2835:24 program [40] -2787:22, 2790:2, 2810:30, 2810:31, 2812:6, 2812:12, 2816:4, 2816:10, 2816:19, 2818:33, 2818:36, 2828:24, 2828:27, 2833:27, 2834:9, 2834:12, 2835:39, 2835:47, 2836.32 2837.10 2838:12, 2838:36, 2839:38. 2840:24. 2841:2, 2856:33, 2856:34, 2856:36, 2856:39, 2857:4, 2857:22, 2857:26, 2857:27, 2858:1, 2858:8. 2858:31. 2858:35, 2894:45, 2898:41, 2899:16 programs [16] -2793:30, 2793:32, 2795:2, 2814:39, 2840.4 2841.7 2856:27, 2856:44, 2856:45, 2858:2, 2859:1, 2859:18, 2859:21, 2863:5, 2891:17, 2893:13 progressed [1] -2806:38 project [16] - 2799:29, 2799:40. 2802:42. 2809:6, 2813:13, 2834:25, 2839:17, 2839:35, 2839:44, 2839:45, 2840:13, 2841:7, 2841:28, 2841:29. 2841:31. 2901:20 projected [4] -2849.43 2886.47 2894:25, 2896:8

projecting [1] -2784:26 projection [1] - 2863:9 projections [3] -2805:45, 2862:42, 2882.9 projects [6] - 2795:20, 2812:36, 2879:2, 2900:2, 2901:8, 2901:18 promotes [1] -2840:33 promoting [2] -2809:23, 2817:4 promptly [1] - 2779:22 proper [3] - 2787:43, 2833:30, 2871:36 properly [7] - 2840:45, 2869:11, 2869:14, 2869:16, 2869:22, 2869:25, 2869:37 proportion [2] -2804:20, 2882:10 propose [1] - 2887:24 proposed [1] -2876:29 proposition [2] -2824:36, 2871:42 prospect [1] - 2874:22 proven [1] - 2814:6 provide [38] - 2778:44, 2779:39. 2781:3. 2783:3, 2785:45, 2786:34, 2789:43, 2793:42, 2816:37, 2821:24, 2821:27, 2822:33, 2824:24, 2828:18, 2830:22, 2831:24, 2834:47, 2838:13, 2839:23, 2851:6, 2854:22, 2864:25, 2865:36, 2869:43, 2870:30, 2870:31, 2871:37, 2871:43, 2873:33, 2873:43, 2877:11, 2879:22, 2883:47, 2885:45. 2890:39. 2893:14. 2895:19. 2899:7 provided [13] -2794:23, 2813:16, 2817:46, 2823:41, 2825:33. 2840:11. 2849:11, 2865:37, 2884:15, 2888:46, 2890:40, 2890:43, 2896:32 provider [5] - 2814:46, 2873:20, 2880:43,

2784:4, 2790:5,

2888:39, 2894:40 providers [15] -2794:47, 2795:4, 2795:19, 2796:9, 2796:42. 2816:29 2832:6, 2885:29, 2888:37, 2888:38, 2890:39, 2892:9, 2893:42, 2894:23, 2894:33 provides 151 -2812:29, 2813:30, 2887:6, 2892:23 providing [8] -2775:39, 2778:42, 2815:17, 2828:27, 2834:37, 2863:42, 2869:42, 2886:34 provision [3] -2833:11, 2887:4, 2887:11 proximity [1] -2892:39 psychiatric [4] -2821:24, 2825:32, 2829:26. 2833:43 psychiatrist [23] -2793:41, 2807:37, 2807:38. 2814:1. 2815:9, 2815:14, 2820:7, 2821:14, 2821:18, 2821:30, 2821:31, 2822:19, 2822:20, 2826:16, 2826:18, 2826:19, 2829:17, 2829:23, 2829:25, 2832:26, 2833.1 2833.12 psychiatrists [10] -2802:25, 2807:39, 2822:28, 2826:41. 2826:42, 2832:39, 2833:32, 2834:29, 2834:33, 2835:40 Psychiatrists [4] -2834:21, 2834:26, 2834.43 2843.1 psychiatry [20] -2794:22, 2797:7, 2815:19. 2820:6. 2820:18, 2832:38 2832:46. 2833:3. 2833:15, 2833:17, 2833:21, 2834:3, 2834:5, 2835:30, 2835:31, 2835:32, 2835:35, 2835:46, 2838:46 Psychiatry [2] -2833:10, 2835:24

psychotic [1] -2822:43 public [11] - 2786:15, 2794:8, 2794:11, 2835:31, 2846:3, 2846:6, 2868:28, 2868:36, 2870:5, 2897:41, 2898:8 publicly [2] - 2882:11, 2882:44 published [4] -2797:40, 2814:1, 2843:30, 2880:8 publishes [1] - 2888:1 pull [2] - 2797:41, 2799:22 pulled [1] - 2792:46 pulling [1] - 2824:30 purely [2] - 2784:7, 2848:35 purpose [2] - 2797:25, 2822.10 purposes [3] -2855:37, 2855:41, 2865:9 pursuing [2] - 2853:1, 2854:25 push [1] - 2781:10 put [23] - 2778:34, 2781:16, 2781:17, 2781:36. 2784:6. 2786:5, 2802:12, 2802:20, 2802:38, 2803:13, 2824:8, 2830:4, 2830:12, 2830:47, 2831:7, 2837:42, 2840:6, 2843:14, 2843:23, 2852:35, 2858:5, 2860.27 puts [1] - 2805:38 putting [2] - 2812:13, 2893:8 puzzle [1] - 2797:45 PWP [2] - 2835:15, 2835:24 Q qualification [3] -2777:32, 2778:1, 2872:5 qualifications [2] -2777:40, 2794:9 qualified [3] -2776:6, 2776:10, 2835:40, 2854:20, 2776:15, 2776:46, 2854:23 2781:43, 2783:12, qualitative [3] -2861:41. 2862:13. 2813:14, 2813:16, 2862:15, 2886:20, 2882:31

quality [15] - 2777:31, 2777:38, 2800:37, 2801:31, 2801:33, 2821:24, 2830:15, 2830:16, 2852:20, 2852:27, 2852:32, 2854:12, 2858:13, 2872:25, 2895:19 quantitative [1] -2884:45 quarter [1] - 2791:25 quarter's [1] - 2790:26 quarters [1] - 2783:40 quartile [1] - 2779:42 Queensland [2] -2814:1, 2817:32 questions [14] -2791:17, 2791:33, 2791:35, 2844:20, 2844:23, 2844:25, 2873:7. 2877:26. 2882:34, 2886:37, 2898:29, 2902:3, 2902:7, 2902:9 quick [1] - 2884:4 quickly [5] - 2774:30, 2782:45, 2785:22, 2826:39, 2872:44 quite [34] - 2781:31, 2793:44, 2795:18, 2803:37, 2805:39, 2805:44, 2807:27, 2815:5. 2815:25. 2815:40, 2830:12, 2833:5, 2834:16, 2836 23 2836 46 2837:36, 2840:11, 2842:13, 2847:19, 2852:20, 2854:30. 2855:9, 2864:26, 2868:23, 2875:37, 2876:36, 2879:18, 2882:46, 2884:28, 2890:6, 2890:20, 2892:20, 2893:12, 2894:4 R RAC [2] - 2785:40, 2786:32 RACGP [1] - 2787:45 raise [3] - 2885:41, 2886:38, 2888:21 raised [13] - 2776:4,

2886:37, 2886:43 raises [1] - 2884:6 RAMHP [1] - 2817:11 rant [1] - 2832:12 rare [2] - 2803:30, 2806:33 rate [11] - 2786:12, 2797:19, 2805:24, 2807:29, 2807:33, 2837:36, 2842:18, 2842:19, 2843:20, 2869:44 rates [6] - 2783:30, 2805:16, 2817:36, 2886:42, 2898:6. 2898:13 rather [17] - 2803:47, 2823:13, 2827:6, 2832:17, 2837:30, 2839:38, 2840:13, 2848:15, 2849:12, 2853:29, 2854:11, 2861:8, 2861:21, 2867:25, 2867:38, 2871:34 ratification [1] -2853.43 ratify [1] - 2859:45 rationale [2] - 2862:9, 2862:10 **RDN** [1] - 2892:11 re [4] - 2795:44, 2812:10, 2867:36, 2870:19 re-engaging [1] -2795:44 re-engineer [1] -2867:36 re-presentation [1] -2870:19 re-presenting [1] -2812:10 reach [4] - 2795:25, 2828:17, 2832:41, 2890:36 reaches [2] - 2795:25, 2869:3 reaching [1] - 2796:26 read [11] - 2778:14, 2778:15. 2780:15. 2799:38, 2801:18, 2844:18, 2845:29, 2878:31, 2878:36, 2893:30, 2896:40 reading [2] - 2776:27, 2896.44 readmission [2] -2802:35, 2805:16 ready [6] - 2774:1, 2782:20, 2788:26,

2812:43, 2844:41, 2870:18 real [2] - 2840:11, 2893:16 realignment [1] -2889:38 realise [1] - 2800:12 realistic [2] - 2783:25, 2874:22 realistically [1] -2859:1 reality [2] - 2891:2, 2891:31 really [138] - 2779:22, 2779:26, 2780:26, 2784:21, 2785:2, 2787:42, 2788:26, 2788:27, 2788:47, 2789:7, 2795:3, 2795:15, 2795:24, 2796:18, 2797:3, 2797:10, 2797:33, 2797:34, 2798:30, 2799:46, 2800:10, 2801:43, 2802:2, 2802:5, 2803:18, 2803:28, 2804:35, 2805:32, 2805:37, 2807:21, 2807:28, 2807:29, 2808:26, 2808:40, 2808:46, 2809:23, 2809:39, 2809:40, 2809:47, 2810:13, 2810:46, 2811:8, 2812:32, 2813:17, 2814:10, 2815:32, 2816:19, 2817.43 2819.7 2821:21, 2821:38, 2821:42, 2822:22, 2824:1, 2824:2, 2824:10, 2825:30, 2826:35, 2827:4, 2828:14, 2828:25, 2828:28, 2829:2, 2830.2 2830.22 2832:16, 2833:1, 2833:35, 2834:2, 2834:18, 2835:35, 2836:30, 2836:33, 2836:35, 2836:46, 2837.7 2838.12 2840:9, 2840:19, 2842:12, 2842:17, 2842:23, 2843:8, 2843:19, 2844:8, 2846:46, 2848:3, 2849:1, 2849:33, 2849:40, 2854:35, 2855:10, 2857:45,

.15/05/2024 (27)

2858:32, 2865:4, 2865:22, 2865:43. 2866:42, 2867:33, 2871:35, 2874:3, 2874:13. 2884:26 2885:12, 2885:36, 2889:7, 2889:12, 2889:13, 2893:2, 2894:14, 2896:11, 2896:25, 2896:26, 2897:14, 2897:38, 2898:4, 2898:9, 2898:24, 2899:35, 2900:2, 2901:28 reason [15] - 2785:7, 2787:6, 2787:7, 2802:6, 2802:34, 2806:23, 2822:35 2835:28. 2837:46. 2861:20, 2862:1, 2862:30, 2863:33 2871:28. 2893:22 reasonable [2] -2867:26, 2892:39 reasonably [10] -2780:4, 2780:8, 2782:46, 2783:40, 2787:13. 2848:1. 2853:47, 2854:7, 2855:26, 2869:47 reasons [5] - 2789:45, 2800:31, 2822:25, 2871:1, 2876:15 rebates [1] - 2783:19 recalibration [1] -2801:20 receive [1] - 2816:9 received [3] - 2783:35, 2784:37, 2815:22 receiving [1] -2777.24 recent [10] - 2779:46, 2795:44, 2796:18, 2804:33. 2839:42. 2861:47, 2883:35, 2883:37, 2883:43, 2889.2 recently [11] - 2786:5, 2791:22, 2807:2, 2820:16, 2837:44, 2840:10, 2856:39, 2862:17, 2885:21, 2887:47, 2889:36 reception [1] -2802:24 recognise [3] -2807:23, 2834:28, 2834:44 recognised [3] -2840:40, 2891:36,

2895:18 recognises [2] -2826:10, 2835:28 recognising [1] -2899:45 recognition [2] -2805:43, 2839:13 recommendations [1] - 2824:25 record [12] - 2774:20, 2792:4, 2792:16, 2798:18, 2799:43, 2801:9, 2801:10, 2801:17, 2835:23, 2844:18. 2845:6. 2856:30 Record [2] - 2800:1, 2800:25 records [1] - 2798:15 recouped [1] -2876:45 recovery [1] - 2816:44 recruit [3] - 2852:34, 2853:38, 2857:12 recruited [1] - 2872:32 recruitment [7] -2852:20, 2852:23, 2852:35, 2852:38, 2853:38, 2860:38, 2861:33 recurrent [3] -2839:35, 2839:43, 2839:46 redevelopment [1] -2879:1 reduce [3] - 2874:43, 2898:5. 2898:7 reduced [3] - 2843:20, 2877:19, 2898:13 reducing [1] - 2853:35 reduction [1] -2813:20 refer [24] - 2794:39, 2796:34, 2796:40, 2804:42, 2807:6, 2809:28, 2816:26, 2816.28 2816.30 2826:1, 2830:44, 2835:46. 2839:32 2847:31, 2853:21, 2863:16, 2865:13, 2868:27, 2869:5, 2870:1, 2870:23, 2872:13, 2880:27 referral [2] - 2865:25, 2865:28 referrals [3] - 2780:30, 2780:31, 2804:13 referred [9] - 2804:7, 2835:24, 2865:10,

2868:35, 2870:15, 2884:17, 2888:11, 2890:25, 2901:35 referring [3] - 2779:9, 2823:8. 2888:8 refers [2] - 2868:28, 2880:41 reflect [5] - 2823:3, 2823:18, 2829:33, 2836:39, 2889:20 reflected [1] - 2888:13 reflecting [1] -2809:24 reflection [1] -2841:37 reform [5] - 2878:10, 2879:10, 2889:37, 2891:29, 2894:4 regard [5] - 2818:13, 2854:1, 2874:6, 2892:17, 2898:14 regards [5] - 2817:20, 2825:21, 2828:32, 2837:19, 2839:12 region [24] - 2793:42, 2793:43, 2794:3, 2803:16, 2805:47, 2824:5, 2880:27, 2881:45, 2882:9, 2883:1. 2883:8. 2884:28, 2884:35, 2885:29, 2885:33, 2888:34, 2888:39, 2891:24, 2892:9, 2892:11, 2892:31, 2892:47, 2894:6, 2895:5 Regional [1] - 2900:32 regional [15] - 2802:7, 2852:18, 2866:32, 2867:4, 2868:6, 2880:22, 2880:26, 2880:28, 2880:30, 2880:40, 2884:27, 2889:42. 2890:6. 2895:14 regions [2] - 2832:35, 2834:18 registered [1] -2793:23 registrar [5] - 2784:20, 2787:20, 2787:22, 2787:45, 2829:26 registrars [5] - 2797:6, 2833:43, 2834:12, 2852:30, 2858:18 regularly [2] -2794:27, 2883:21 regulations [3] -2834:27, 2834:43,

2834:47 rehabilitation [1] -2804:9 rehabs [1] - 2803:45 Reilly [1] - 2814:1 reinvent [1] - 2861:12 reinvest [1] - 2812:17 relate [5] - 2816:43, 2848:37, 2851:8, 2865:26, 2866:8 related [2] - 2865:24, 2894:47 relates [2] - 2846:47, 2875:46 relation [15] - 2784:25, 2786:45, 2794:42, 2823:10, 2826:8, 2841:22. 2849:17. 2850:31, 2856:25, 2862:47, 2863:40, 2887:11, 2898:32, 2898:34, 2900:46 relationship [9] -2786:11. 2796:14. 2796:17, 2828:7, 2828:8, 2828:16, 2828:41, 2829:35, 2870:14 relationships [4] -2796:23, 2796:33, 2849:5, 2849:6 relatively [3] -2806:33, 2859:2, 2860:42 released [2] - 2828:23, 2829:20 releasing [1] -2840:25 relevant [5] - 2856:5, 2861:27, 2878:41, 2880:45, 2887:40 reliance [1] - 2874:43 relief [1] - 2814:9 relocate [2] - 2829:4, 2840:28 relocated [1] -2840.26 reluctance [1] -2876:30 relying [1] - 2874:45 remain [1] - 2862:26 remained [1] -2841:16 remarkable [2] -2842:13, 2842:24 remedied [1] -2789:41 remember [3] -2775:38, 2780:33, 2787:35

remit [5] - 2849:19, 2891:5. 2897:37. 2898:16, 2898:22 remote [7] - 2811:31, 2821:12, 2827:17, 2827:30, 2834:39, 2835:1, 2859:18 remunerated [3] -2780:18, 2783:27, 2876:3 remuneration [9] -2776:12, 2783:12, 2783:13, 2783:14, 2783:23, 2783:30, 2783:35, 2784:15, 2876:45 renal [2] - 2884:40, 2890:12 render [1] - 2783:37 rent [1] - 2781:40 repeat [1] - 2777:34 replaced [2] -2846:32, 2868:45 replicate [1] - 2838:1 report [11] - 2794:34, 2830:46, 2862:23, 2880:25, 2881:10, 2881:30, 2881:43, 2882:47, 2883:11, 2883:37, 2899:7 reporting [2] - 2899:8, 2899:30 represented [1] -2900:8 represents [1] -2808:20 reprieve [1] - 2788:34 Republic [1] - 2778:16 require [7] - 2832:47, 2855:10. 2857:39. 2864:19, 2891:35, 2893:17, 2897:17 required [9] - 2822:35, 2850:23, 2850:43, 2851:20, 2851:30, 2852:3, 2854:8, 2868:16, 2870:24 requirement [6] -2821:9. 2839:6. 2860:43, 2861:18, 2867:18, 2881:22 requirements [8] -2801:6, 2833:6, 2833:7, 2835:8, 2835:12, 2854:14 2859:46, 2864:17 requires [6] - 2820:12, 2827:38, 2859:42, 2863:45, 2869:4, 2873:19

.15/05/2024 (27)

research [2] -2817:15, 2873:1 residency [2] -2787:20, 2787:27 resident [3] - 2778:21, 2787.4 2857.18 residential [6] -2775:11, 2880:43, 2880:45, 2895:21, 2895:29, 2895:42 residents [5] -2785:40. 2786:42 2797:6, 2834:2, 2864:39 residing [1] - 2829:5 resolution [1] -2847:43 resort [1] - 2825:3 resource [3] -2809:20, 2822:44, 2890:21 resources [9] -2801:13, 2803:20, 2809:17. 2822:11. 2822:34, 2823:2, 2823:4, 2825:9, 2869:23 respect [3] - 2779:40, 2850:19, 2862:26 respiratory [1] -2883:5 responded [1] -2788:8 response [2] -2816:43, 2834:20 responsibilities [2] -2789:11, 2867:3 responsibility [1] -2794:17 responsible [5] -2786:4, 2793:33, 2794:2, 2886:24, 2892:22 rest [2] - 2819:47, 2824:6 rested [1] - 2782:32 restricted [1] -2820:24 result [4] - 2787:45, 2813:21, 2841:7, 2889:13 resulted [3] - 2867:30, 2901:7, 2901:20 resulting [1] - 2870:1 results [2] - 2884:8, 2901.3 resume [1] - 2844:41 retained [1] - 2877:9 retaining [2] -2810:34, 2838:6

retention [4] -2856:18. 2856:37. 2860:39, 2861:33 retired [2] - 2788:8, 2815:11 retiring [2] - 2886:39, 2886:41 retrospective [1] -2882:27 return [1] - 2856:16 review [4] - 2792:26, 2792:37, 2804:35, 2826.24 reviews [1] - 2890:15 revisit [1] - 2860:11 revive [1] - 2874:16 revolving [1] - 2812:9 rheumatic [1] -2872:34 rheumatologist [1] -2845:44 rheumatology [2] -2855:47, 2872:31 Richard [2] - 2773:14, 2773:35 Richmond [1] -2830:46 ridiculous [1] -2822.21 ring [3] - 2825:38, 2825:40, 2826:11 ringing [1] - 2825:39 rings [1] - 2821:28 rise [1] - 2806:6 risk [10] - 2791:3, 2805:31, 2805:33, 2816:28, 2817:28, 2818:18, 2882:13, 2896:37, 2896:44, 2897:10 risks [1] - 2817:38 Rivers [1] - 2900:32 riverside [1] - 2815:6 RMOs [1] - 2857:18 road [2] - 2805:37, 2824:9 roads [1] - 2805:23 robust [1] - 2894:10 role [56] - 2775:34, 2775:35, 2775:36, 2775:37, 2776:2, 2785:22, 2785:26, 2786:6, 2790:28, 2790:31, 2793:10, 2793:25, 2793:40, 2794:6, 2801:36, 2828:10, 2829:19, 2845:13, 2845:42, 2846:9, 2846:19, 2846:20, 2846:21,

2846:22, 2846:23, 2846:34, 2846:35, 2846:40, 2847:4, 2847:24, 2848:13, 2848:28, 2850:5. 2856:23, 2857:38, 2858:20, 2858:38, 2861:7, 2861:26, 2861:32, 2866:21, 2867:28. 2869:19. 2871:8, 2872:28, 2872:33, 2878:15, 2887:14. 2889:4. 2891:36, 2891:39, 2897:30, 2898:34 roles [6] - 2775:33, 2794:15, 2833:14, 2861:21, 2871:15, 2871:22 roll [1] - 2811:26 rolled [5] - 2800:38, 2802:5, 2819:25, 2819:43, 2850:7 rolling [1] - 2817:21 room [5] - 2821:1, 2834:6, 2838:10, 2838:11, 2855:11 rooms [4] - 2848:30, 2848:44, 2864:14, 2873:6 Roses [1] - 2817:34 Ross [1] - 2773:28 rostering [3] - 2786:4, 2846:38, 2848:16 rotate [1] - 2865:6 rotation [9] - 2833:23, 2834:10, 2859:32, 2863:20, 2863:29, 2863:30, 2863:34, 2864:17, 2864:41 rotations [2] -2833:42, 2834:4 roughly [2] - 2857:1, 2880:18 round [6] - 2781:12, 2789:34, 2842:12, 2861:12, 2864:16, 2864:24 Royal [2] - 2834:25, 2892:10 RPA [1] - 2865:17 RSL [1] - 2773:18 ruined [1] - 2789:47 rules [1] - 2830:16 run [4] - 2827:28, 2871:10, 2879:41, 2885:7 running [7] - 2789:11, 2808:41. 2837:11. 2856:27, 2856:43,

2872:23, 2900:42 Rural [6] - 2774:26, 2782:2, 2846:11, 2892:3, 2892:5, 2900.34 rural [54] - 2774:23, 2775:34, 2775:44, 2776:10, 2778:37, 2785:31, 2787:16, 2787:18, 2787:19, 2787.26 2789.3 2790:43, 2791:28, 2800:39, 2802:7, 2804:28, 2804:32 2816:4, 2816:43, 2817:3. 2817:7. 2817:8, 2823:1, 2823:19, 2832:35, 2834:18, 2834:25, 2834:29, 2834:38, 2835:1, 2835:14, 2849:22, 2850:13. 2852:33, 2856:16, 2856:17, 2856:33, 2856:34, 2856:44, 2857:2, 2857:9, 2859:43, 2863:5, 2863:13, 2863:41, 2865:24, 2867:1, 2871:43, 2872:21, 2872:38, 2874:27, 2874:28, 2877:10, 2895:13 rural/regional [2] -2803:37, 2839:37 rural/remote [1] -2820:15 rurally [1] - 2857:1 RVTS [1] - 2787:22

### S

saddle [1] - 2854:12 sadness [1] - 2809:44 safe 191 - 2805:16. 2805:17. 2806:23. 2806:47, 2808:14, 2808:19, 2809:34, 2821:1. 2823:13 Safe [5] - 2817:17, 2817:22, 2817:23, 2817:33, 2819:11 safe" [1] - 2809:29 safeguards [1] -2821:40 safety [4] - 2777:23, 2809:30, 2812:29, 2813:30 sake [2] - 2865:29, 2868:41

salaried [4] - 2786:10, 2789:42, 2790:31, 2864:38 salary [3] - 2781:40, 2790:9, 2876:20 sat [1] - 2811:10 satellite [1] - 2774:40 satisfied [1] - 2845:33 Saturday [2] -2782:41, 2789:34 save [1] - 2824:23 saw [4] - 2777:25, 2779:21, 2787:35, 2817:40 SC [2] - 2773:14, 2773:27 scaffolding [1] -2843:14 scalable [2] - 2802:6, 2831:37 scale [1] - 2895:20 scenario [5] -2864:33, 2870:11, 2870:21, 2870:43, 2870:45 schedule [5] -2820:35, 2842:41, 2843:5, 2843:7, 2843:13 scheduled [1] -2879:41 scheme [2] - 2840:22, 2876:13 school [6] - 2787:17, 2787:19, 2787:26, 2789:23, 2837:37, 2846:10 School [1] - 2846:10 schools [2] - 2857:2, 2898:23 SCI.0009.0027.0001] [1] - 2880:4 sciences [1] - 2787:34 scope [15] - 2776:7, 2776:9, 2776:15, 2776:16, 2776:17, 2776:21, 2776:23, 2776:28, 2776:33, 2776:38, 2776:39, 2778:26, 2779:33, 2854:41 scopes [2] - 2776:7, 2778:31 score [1] - 2813:42 Scott [1] - 2794:35 screen [2] - 2786:29, 2792:47 screening [1] - 2853:6 scroll [2] - 2798:7, 2807:5

.15/05/2024 (27)

scrub [1] - 2774:32 seamlessly[1] -2871:13 seasonal [2] - 2813:2, 2813:6 seatbelt [1] - 2897:40 second [11] - 2778:12, 2783:29, 2788:36, 2790:34, 2798:6. 2814:40, 2856:26, 2860:14, 2861:29 2861:31. 2879:43 second-class [1] -2783:29 seconded [1] -2871:18 section [1] - 2867:24 sector [1] - 2793:39 sectors [2] - 2849:22, 2850:13 secure [4] - 2804:9, 2804:11, 2804:33, 2821:38 see [42] - 2778:23, 2778:35. 2779:21. 2782:16, 2786:31, 2788:44, 2793:41, 2798:35, 2807:47, 2810:19, 2812:12, 2817:2, 2819:5, 2823.11 2827.28 2830:17, 2830:18, 2830:30, 2836:47, 2837:27. 2838:43. 2839:9, 2841:6, 2841:38, 2848:28, 2849:20, 2850:6, 2854:41, 2855:8, 2855:25. 2868:36 2874:34, 2876:1, 2882:33, 2885:3, 2886:45, 2890:25, 2895:26, 2899:37, 2901:3 seeing [2] - 2783:6, 2833:16 seeking [1] - 2809:36 seem [3] - 2787:25, 2867:41, 2879:15 sees [1] - 2822:2 self [5] - 2809:42, 2814:5, 2848:6. 2869:47, 2894:32 self-correct [1] -2848:6 self-evident [1] -2869:47 self-interest [1] -2894:32 self-medicate [1] -

2809:42 self-medicating [1] -2814:5 semesters [1] -2838:45 semiformal [1] -2791:26 sending [1] - 2802:1 senior [2] - 2820:8, 2857:25 Senior [1] - 2773:27 sense [12] - 2790:18, 2800:28, 2805:6, 2847:11, 2855:12, 2856:44, 2862:32. 2871:32, 2894:32, 2900:45, 2900:47 sensible [4] - 2823:27, 2824:14, 2844:14, 2875:21 sensibly [2] - 2855:8, 2896:30 sensitive [2] - 2844:8, 2844:13 sent [1] - 2804:29 sentence [1] - 2895:8 separate [4] -2839:40. 2881:39. 2882:41, 2889:30 sequential [1] -2873:12 series [1] - 2852:30 serious [2] - 2822:46, 2822:47 seriously [1] -2830:45 serve [2] - 2778:3, 2807:20 serves [2] - 2775:37, 2786:17 Service [3] - 2774:27, 2782:3, 2827:42 service [150] -2775:27, 2776:37, 2777:31. 2777:39. 2778:44, 2783:3, 2785:23, 2785:43, 2786:34, 2788:9, 2788:18, 2793:27, 2794:26. 2794:28. 2794:44, 2794:46, 2795:4, 2795:20, 2795:46, 2796:33, 2797:18, 2799:3, 2799:7, 2799:26, 2799.35 2804.33 2808:16, 2808:45, 2817:11, 2817:45, 2818:9. 2818:11. 2819:15, 2819:16,

2819:19, 2819:30, 2819:36, 2819:38, 2819:40, 2819:41, 2819:42, 2820:2, 2820:5, 2820:12, 2821:12, 2821:22, 2821:23, 2822:28, 2823:25, 2825:19, 2825:39, 2825:47, 2826:3, 2826:7, 2826:15, 2826:21, 2826:42, 2827:2, 2827:5, 2827:6, 2827:10, 2827:12, 2827:15, 2827:20, 2827:38. 2828:11. 2828:24, 2828:26, 2828:31, 2829:46, 2830:2, 2831:10, 2831:15, 2831:22, 2831:26, 2831:36, 2835:17. 2836:28. 2839:1, 2839:32, 2846:4, 2849:10, 2849:17, 2849:27, 2849:28, 2849:29, 2849:33. 2849:43. 2850:1, 2850:23, 2850:37, 2851:3, 2851:6. 2851:27. 2851:29, 2851:36, 2851:44, 2852:2, 2852:6, 2865:34, 2865:37, 2866:10, 2866:12, 2866:14, 2866.18 2866.23 2866:28, 2866:33, 2866:34. 2866:43. 2867:13, 2867:38, 2868:9, 2868:10, 2869:43, 2870:30, 2870:37, 2871:27, 2873:30, 2876:16, 2876:17, 2877:11, 2885:5, 2885:29, 2885:46, 2886:33, 2887:21, 2887:29, 2888:11, 2888:14, 2888:21, 2889:17, 2891:7. 2891:8. 2892:9, 2892:33, 2893:41. 2894:14. 2894:23, 2894:33, 2894:40, 2896:20, 2896:28, 2898:32, 2898:35, 2899:9, 2900:3 services [132] -2774:24, 2775:24. 2775:34, 2786:23, 2793:29, 2793:30,

2794:23, 2795:23, 2901:44 2795:34. 2795:35. 2796:31, 2797:25, 2803:19, 2805:39, 2807:47. 2808:10. 2814:35, 2814:37, 2816:17, 2816:27, 2817:5, 2817:6, 2819:24, 2819:45, 2822:30, 2823:26, 2824:5, 2824:8, 2824:9, 2825:2, 2825:12. 2825:33. 2826:18, 2827:24, 2828:35, 2831:4, 2831:19, 2831:24, 2832:1, 2834:38, 2837:21, 2837:24, 2838:14, 2838:16, 2839:28, 2846:33, 2846:37, 2849:7, 2849:11. 2850:8. 2850:16, 2850:31, 2850:43, 2850:45, 2851:5, 2851:12, 2851:19, 2851:35, 2865:32, 2865:36, 2865:38, 2866:9, 2866:38, 2867:4, 2867:41. 2871:33. 2871:34, 2871:37, 2871:44, 2873:44, 2873:45, 2873:47, 2875:15, 2879:1, 2880:43, 2884:14, 2884.40 2885.14 2885:19, 2886:10, 2886:12, 2886:23, 2886:26, 2886:27, 2886:29, 2887:5, 2887:12, 2887:21, 2887:27, 2887:43, 2888:6, 2888:44, 2888:45. 2888:47. 2889:20, 2889:43, 2890:2, 2890:8, 2890:11, 2890:17, 2890:19, 2890:21, 2890:26, 2891:5, 2891:22, 2891:40, 2891:42, 2892:23, 2892:35, 2892:38, 2892:45, 2893:2, 2893:11, 2893:14, 2893:15, 2893:28, 2893:39, 2894:13, 2895:9, 2895:16, 2895:21. 2896:15. 2896:18, 2896:24, 2901:25, 2901:26, 2901:34, 2901:36,

Services [1] - 2811:11 serving [2] - 2785:31, 2829:23 sessional [1] -2783:31 set [13] - 2790:30, 2791:14, 2802:32, 2815:2, 2816:22, 2824:4, 2878:44, 2878:46. 2879:26. 2880:34, 2885:29, 2900:6 sets [2] - 2782:17, 2880:8 setting [11] - 2779:37, 2811:34, 2826:17, 2834:29, 2848:43, 2863:44, 2864:36, 2864:38, 2864:42, 2868:29, 2871:33 settings [1] - 2848:30 settle [1] - 2782:27 settled [1] - 2795:45 several [1] - 2879:26 shall [1] - 2844:11 shaping [1] - 2848:15 share [6] - 2775:5, 2784:10, 2788:21, 2791:28, 2829:38, 2843.47 shared [6] - 2779:34, 2788:18, 2872:10, 2881:42. 2884:8. 2891:29 Shellharbour [1] -2822:9 shift [1] - 2791:5 shifts [1] - 2786:16 shines [1] - 2831:43 shingle [1] - 2874:23 Shoalhaven [1] -2821:18 shocked [1] - 2806:31 shoes [1] - 2813:46 shop [1] - 2831:35 shopfront [2] - 2818:2 shopping [1] - 2885:6 Shore [2] - 2867:47, 2868:10 short [5] - 2801:13, 2821:5, 2852:4. 2894:23, 2895:1 short-term [1] -2894:23 shortage [1] - 2835:29 shortages [1] - 2797:2 shorter [1] - 2842:8 shortly [3] - 2848:42, 2854:16, 2873:31

.15/05/2024 (27)

shot [1] - 2791:13 shoulder [2] -2852:39, 2852:47 show [3] - 2812:22, 2813:14, 2898:6 showing [1] - 2800:29 shows [1] - 2824:35 shut [1] - 2791:23 sic] [1] - 2786:6 sick [5] - 2787:35, 2790:22, 2797:4, 2812:32, 2876:17 side [4] - 2830:29, 2857:38, 2880:36, 2894:38 sign [1] - 2876:31 signage [1] - 2809:7 signed [1] - 2834:43 significance [1] -2883.40 significant [14] -2777:30, 2777:38, 2805:33, 2810:32, 2827:17, 2829:18, 2840:11, 2840:12, 2846:39, 2853:9, 2855:7, 2891:45, 2892:6, 2892:8 significantly [2] -2840:27, 2898:12 signs [1] - 2780:11 similar 151 - 2775:26. 2779:28, 2784:2, 2805:7, 2817:8 similarly [1] - 2856:13 simple [3] - 2856:6, 2873:41, 2895:47 simply [5] - 2787:32, 2858:22, 2860:47, 2871:26 single [11] - 2782:47, 2860:41, 2870:42, 2875:27, 2875:28, 2875:42, 2876:12, 2877:2. 2877:6. 2877:16, 2889:9 sit [13] - 2786:26, 2794:19. 2795:29. 2796:1, 2796:6, 2800:13, 2801:41, 2804:12, 2813:34, 2838:31, 2875:20, 2880:34 site [6] - 2777:1, 2799:5, 2820:19, 2822:34. 2855:1. 2863:34 sites [22] - 2775:25, 2775:41, 2775:43

2776:21, 2783:23, 2784:38. 2785:40. 2786:24, 2787:1, 2794:24, 2797:26, 2797:27. 2797:28. 2820:16, 2820:19, 2820:24, 2820:32, 2820:47, 2823:21, 2874:40 sits [2] - 2852:45, 2890.8 sitting [8] - 2781:5, 2787:33, 2800:14, 2812:25, 2825:41, 2825:43, 2832:2, 2834:45 situ [1] - 2824:28 situation [11] -2784:29, 2808:2, 2829:23, 2841:33, 2862:46, 2862:47, 2863:15, 2864:22, 2868:37, 2870:46, 2887:15 six [8] - 2779:16, 2795:15, 2810:38, 2811:8, 2828:37, 2837:12, 2837:16, 2873.9 six-month [1] -2779:16 size [4] - 2809:13, 2809:14, 2859:1, 2859:2 sized [1] - 2887:1 skills [2] - 2837:7, 2872:30 sleep [7] - 2782:28, 2782:31, 2782:35, 2782:37, 2782:40, 2782:44, 2782:47 slid [1] - 2787:46 sliding [2] - 2787:31, 2787:43 slight [2] - 2870:38, 2893:21 slightly [8] - 2787:11, 2834:47, 2835:2, 2847:11, 2856:43, 2865:9, 2866:46, 2896:32 slip [1] - 2786:21 small [25] - 2774:32, 2776:40. 2781:38. 2783:39, 2784:38, 2790:4, 2791:28, 2799:5, 2802:29, 2816:24, 2821:26, 2824:39, 2827:17, 2830:3, 2864:34,

2886:31, 2890:20, 2892:25, 2894:20, 2895:10, 2895:20, 2896:19, 2901:43 smaller [22] - 2779:26, 2784:2, 2795:17, 2797:26, 2797:27, 2820:15, 2820:47, 2834:31, 2849:41, 2850:11, 2873:24, 2885.26 2885.42 2886:20, 2886:21, 2886:35. 2887:17. 2892:31, 2892:40, 2895:26, 2896:8 smallest [3] - 2832:45, 2894:27 Smith [2] - 2873:9 smoking [3] -2897:10, 2898:11, 2898:12 social [7] - 2791:26, 2813:9, 2828:47, 2830:16, 2882:22, 2897:4, 2897:11 socioeconomic [1] -2781:30 sole [1] - 2887:14 solely [2] - 2846:6, 2858:8 solution [7] - 2858:46, 2858:47, 2870:42, 2871:3, 2874:17, 2875:29, 2875:33 solutions [3] -2842.26 2868.5 2876:39 solve [1] - 2823:37 solved [2] - 2788:28, 2842:21 someone [38] -2780:24, 2790:4. 2790:29, 2805:31, 2806:17, 2806:46, 2809:19. 2809:34. 2811:46, 2813:42, 2814:7, 2814:8, 2822:2. 2822:33. 2823:21, 2835:1, 2842:5, 2842:9, 2842:34. 2842:41. 2842:42, 2843:12, 2843:24, 2843:32, 2843:33, 2844:9, 2852:26, 2852:39, 2854:33. 2855:6. 2861:2, 2861:6, 2861:14, 2866:15, 2868:40, 2869:1, 2883:26

sometimes [27] -2775:13, 2778:30, 2781:2, 2797:20, 2797:25, 2798:23, 2799:47. 2800:27. 2801:12, 2801:21, 2801:22, 2801:26, 2806:21, 2806:29, 2810:13, 2821:39, 2834:30, 2841:44, 2853.43 2861.20 2875:46, 2876:45, 2885:26. 2885:42. 2891:7, 2891:10, 2898:16 somewhat [3] -2835:30, 2850:10, 2877:19 somewhere [5] -2808:36. 2815:25. 2820:3. 2837:6. 2837.45 son [1] - 2807:43 soon [1] - 2822:42 sorry [22] - 2777:34, 2778:4, 2780:34, 2782:40, 2784:31, 2786:5, 2787:8, 2797:22, 2807:15, 2814:26, 2832:12, 2834:6, 2839:8, 2845:18, 2859:25. 2859:28, 2866:43, 2880:32. 2887:26. 2889:46, 2895:31, 2897:26 Sorry [1] - 2814:29 sort [94] - 2774:40, 2775:39, 2776:20, 2776:27, 2777:17, 2779:1. 2779:2. 2779:17, 2779:22, 2779:23, 2779:28, 2779:43, 2780:17, 2780:19, 2780:21, 2780:45, 2781:5, 2781:6, 2781:15, 2781:20, 2782:1, 2782:7. 2782:19. 2782:20, 2782:31, 2782:38, 2783:19, 2783:21. 2783:30. 2783:41, 2784:10, 2784:26, 2785:2, 2785:14, 2786:2, 2786:3, 2787:3, 2787:27, 2787:28, 2787:34. 2788:11. 2788:27, 2788:45, 2788:47, 2789:8,

2789:43, 2790:37, 2795:2. 2795:11. 2797:26, 2797:27, 2800:37, 2801:7, 2801:15. 2803:24. 2803:25, 2812:34, 2815:19, 2816:34, 2819:43, 2820:17, 2825:45, 2826:22, 2827:21, 2827:28, 2830:39, 2831:42, 2831:43, 2831:44, 2832:5, 2834:20, 2839:24, 2839:46, 2843:21, 2849:30, 2849:34, 2852:43, 2852:47, 2857:44, 2861:37, 2862:31, 2866:10, 2869:6, 2874:33, 2884:34, 2890:22, 2890:37, 2892:13. 2892:44. 2901:13, 2901:18 sorted [1] - 2842:32 sorts [6] - 2822:14, 2825:44, 2829:13, 2840:31, 2848:10, 2862:23 sound [5] - 2781:35, 2782:4, 2782:47, 2791:3, 2837:11 sounding [1] - 2791:3 sounds [3] - 2781:35, 2785:30, 2875:23 source [3] - 2869:31, 2882:12, 2888:26 sources [7] - 2881:12, 2882:4. 2882:5. 2883:24, 2888:3, 2891:17, 2893:13 South [38] - 2773:20, 2793:7, 2793:40, 2794:36, 2797:15, 2812:7, 2833:40, 2835:16, 2835:17, 2845:10, 2849:4, 2855:2, 2858:8, 2870:24, 2875:42, 2876:27, 2878:11, 2880:28, 2881:4, 2881:16, 2881:44, 2881:45, 2881:47, 2882:1, 2882:11, 2883:7, 2884:25, 2886:25, 2889:8, 2892:35, 2893:1, 2894:6. 2894:39. 2898:3, 2898:14, 2898:39, 2899:42 south [1] - 2851:10

2775:44, 2776:18,

southern [1] - 2821:31 space [23] - 2795:47, 2796:1, 2796:22, 2797:8, 2797:11, 2797:37, 2797:47. 2809:8, 2809:34, 2816:16, 2820:11, 2821:7, 2825:42, 2827:22, 2828:42, 2838:8, 2839:21, 2842.3 2842.8 2891:9, 2898:18 spaces [3] - 2810:9, 2817:45, 2820:28 span [1] - 2890:17 speaking [5] -2781:47, 2782:23, 2782:24, 2783:32, 2886:22 SPECIAL [1] - 2902:24 special [1] - 2835:32 Special [1] - 2773:7 specialised [4] -2814:39. 2819:23 2834:38, 2892:35 specialist [30] -2783:33, 2809:19, 2830:19, 2848:23, 2848:29, 2848:42 2851:38. 2852:36. 2853:9, 2853:22, 2853:23, 2854:20, 2854:22, 2854:26, 2864:27, 2864:35, 2865:1, 2865:42, 2866.9 2867.8 2868:28, 2868:36, 2869:4. 2871:28. 2887:43. 2888:1. 2888:6. 2888:21. 2895:14 specialist's [1] -2848:43 specialists [16] -2841.13 2848.25 2863:42, 2866:31, 2866:37. 2867:1. 2867:31. 2869:17. 2869:24, 2870:28, 2871:9, 2871:15, 2872:3, 2872:7, 2872:18, 2872:39 specialties [1] -2865:27 specialty [13] -2838:44, 2839:10, 2840:40, 2854:27, 2854:28, 2855:19, 2855:33. 2855:34. 2855:35, 2865:33,

2878:47, 2884:39, 2890.12 specific [9] - 2815:4, 2833:20, 2843:2, 2866:41, 2880:35, 2882:13, 2884:30, 2895:2, 2901:8 specifically [1] -2850:21 specifications [1] -2832:10 specifics [1] - 2785:9 spectrum [5] -2777:43, 2780:13, 2803:29, 2803:31, 2803:34 speed [1] - 2896:1 Spencer [1] - 2887:32 spending [1] -2864:13 spent [2] - 2846:20, 2856:15 split [1] - 2776:42 spoken [3] - 2791:29, 2791:30. 2809:38 sporting [1] - 2898:18 spotlight [1] - 2840:10 spots [1] - 2858:28 spread [1] - 2875:32 stable [1] - 2789:9 staff [44] - 2776:16, 2776:17, 2776:21, 2783:33, 2790:14, 2793:45, 2793:46, 2796:42, 2797:2, 2797:4, 2799:12, 2807:43, 2809:15, 2809 18 2809 21 2810:26, 2820:3, 2829:36. 2832:36. 2848:25, 2851:38, 2852:36, 2863:42, 2864:27, 2864:35, 2865:5, 2865:23, 2865:42, 2867:8, 2869:17, 2869:23, 2869:24, 2869:38, 2869:39, 2870:12, 2870:28, 2871:9. 2871:15, 2871:28, 2872:7, 2899:30, 2900:36, 2900:37, 2901:29 staffing [3] - 2775:28, 2790:14, 2820:20 stage [7] - 2808:11, 2829:18, 2851:33, 2851:38, 2864:5, 2888:42, 2889:42 staged [1] - 2804:37

stairwells [1] -2828:36 stakeholder [1] -2796:8 stakeholders [6] -2824:47. 2829:2. 2831:34, 2850:23, 2885:6, 2885:22 stall [1] - 2816:22 stand [4] - 2785:20, 2813:46, 2814:15, 2841:1 stand-outs [1] -2814:15 standard [1] - 2854:9 standardised [1] -2821:23 standards [3] -2847:2, 2847:10, 2858:35 standing [3] - 2782:8, 2859.20 2890.37 stands [2] - 2838:12, 2885:6 start [19] - 2774:31, 2785:28, 2790:8, 2792:3, 2792:25, 2793:3, 2794:17, 2822:13, 2832:35, 2851:22, 2873:43, 2876.38 2879.42 2879:43, 2892:24, 2892:25, 2893:8, 2895:42, 2897:20 started [10] - 2806:37, 2809:26. 2812:5. 2812:38, 2819:39, 2820:5, 2828:43, 2838:42, 2841:21, 2881:30 starting [4] - 2775:24, 2787:12, 2868:26, 2901:3 starts [3] - 2849:29, 2894:3 State [2] - 2818:8, 2880:39 state [43] - 2783:45, 2792:4, 2792:15, 2793:31, 2795:16, 2795:20, 2795:21, 2800.39 2803.40 2804:7, 2804:13, 2804:16. 2809:46. 2815:2, 2816:10, 2817:21, 2819:15, 2819:43, 2819:47, 2826:43, 2826:47, 2831:17, 2839:45, 2841:18, 2845:5,

2867:20, 2867:25, 2867:26, 2872:37, 2875:11, 2875:14, 2875:20, 2880:22, 2880:40, 2883:8. 2892:34, 2892:41, 2893:27, 2893:39, 2893:47, 2896:10 state/ Commonwealth [1] -2891.3 statement [11] -2796:40, 2822:31, 2840:44. 2846:26. 2846:31, 2852:16, 2862:42, 2868:23, 2893:23, 2896:42, 2900:13 statements [1] -2893.29 statewide [8] -2803:39, 2803:41, 2803.45 2803.47 2804:4, 2804:6, 2804:20, 2812:7 statistical [8] -2881:12, 2881:30, 2882:4, 2882:24, 2882:27, 2884:42, 2884:45, 2885:9 statistically [2] -2782:23. 2782:24 Statistics [1] - 2882:8 stay [16] - 2785:15, 2788:20, 2788:23, 2789:17, 2790:2, 2790:3, 2790:5, 2813:29, 2824:27, 2825:1, 2833:30, 2834:16, 2834:17, 2838:5. 2857:12. 2876:7 stayed [5] - 2787:23, 2788:32. 2837:46. 2837:47, 2857:23 staying [4] - 2805:24, 2821:4, 2876:15, 2886:8 stays [1] - 2876:5 steady [1] - 2783:41 steering [1] - 2795:42 step [12] - 2778:34, 2784:36, 2829:11, 2844:12, 2848:35, 2866:26, 2873:33, 2874:37, 2886:22, 2890:45, 2891:9, 2892:22 stigmatised [2] -2831:41, 2831:42

still [17] - 2781:39, 2785:20, 2819:42, 2820:1, 2824:24, 2830:12, 2838:10, 2840.12 2853.30 2861:16, 2870:18, 2873:8, 2880:18, 2895:38, 2895:39, 2898:13, 2899:41 stipulate [1] - 2867:11 stood [1] - 2875:43 stop [3] - 2811:21, 2830:13, 2831:35 stops [1] - 2871:13 stories [1] - 2809:1 story [2] - 2801:8, 2834:18 straight [1] - 2854:39 straightforward [5] -2780:2, 2780:9, 2780:22, 2781:19, 2854:7 strategic [31] -2796:40. 2814:4. 2833:38, 2836:1, 2846:41, 2848:14, 2848:29, 2848:45, 2849:14, 2849:17, 2850:5, 2853:34, 2878:10. 2878:47. 2879:10, 2879:28, 2879:32, 2879:42, 2879:43, 2880:17, 2880:23, 2889:37, 2890:5, 2890:9, 2890:16, 2892:17, 2899:2, 2900:7, 2900:11. 2901:14. 2901:15 strategies [2] -2808:42, 2813:4 strategy [8] - 2800:38, 2812:4, 2812:17, 2813:1, 2843:42, 2846.35 2880.25 2880:30 streams [1] - 2875:22 Street [2] - 2773:19 stressed [2] -2782:39, 2787:34 stretch [1] - 2780:28 stretched [1] -2877:18 strike [1] - 2847:46 strive [1] - 2851:16 strived [1] - 2796:16 strong [8] - 2796:33, 2816:26, 2828:8, 2828:25, 2836:46, 2886:31, 2890:6,

.15/05/2024 (27)

2895:11 stronger [6] - 2799:25, 2893:26, 2893:38, 2893:47, 2894:37, 2895.10 strongly [1] - 2891:27 structural [4] -2849:28, 2850:29, 2859:36, 2860:26 structurally [2] -2859:39, 2867:34 structure [4] -2795:45, 2834:34, 2842:34, 2860:14 structured [4] -2852:43, 2859:19, 2868:7, 2875:29 structures [1] -2866:11 struggling [2] -2874:3, 2899:29 Stuart [1] - 2856:25 student [7] - 2856:19, 2857:35, 2858:14, 2858:21, 2858:39, 2859:4, 2859:31 students [21] -2798:46, 2836:44, 2836:45, 2857:8, 2857:11, 2857:21, 2857:36, 2857:41, 2857:46, 2858:4, 2858:5, 2858:16, 2858:45, 2859:10, 2859:24, 2859:25, 2859.26 2862.43 2863:5, 2863:12, 2864:5 studies [1] - 2897:6 study [10] - 2787:33, 2798:9, 2814:2, 2838:22. 2838:29 2841:37, 2842:46, 2843:34, 2853:27, 2853:33 stuff [7] - 2781:40, 2786:21, 2789:12, 2800:16. 2822:21. 2842:32, 2844:16 Sturt [7] - 2808:44, 2810:32. 2836:9. 2838:37, 2839:4, 2856:27, 2856:39 **sub** [11] - 2806:46, 2854:26, 2854:27, 2854:28, 2855:19, 2855:33, 2855:34, 2855:35, 2865:27, 2865:33, 2872:3 sub-acute [1] -

2806:46 sub-specialist [1] -2854:26 sub-specialists [1] -2872:3 sub-specialties [1] -2865:27 sub-specialty [7] -2854:27, 2854:28, 2855:19, 2855:33, 2855:34, 2855:35, 2865:33 subacute [2] -2805:29, 2806:36 subject [1] - 2798:8 submit [1] - 2814:47 suboptimal [1] -2848:6 subregion [1] -2892:32 subregional [4] -2885:13. 2900:6. 2900:12, 2900:31 subsequent [2] -2862:16 subsequently [1] -2815:11 substances [3] -2809:41, 2809:42, 2809:46 substantial [1] -2814:45 substantive [2] -2869:19, 2871:8 subtle [1] - 2779:2 suburbs [1] - 2832:39 success [1] - 2813:14 successful [10] -2810:34, 2811:8, 2811:21, 2812:15, 2815:32. 2818:21. 2838:6, 2852:20, 2875:37 successfully [2] -2810:9, 2837:34 succinct [1] - 2826:1 suffering [1] - 2828:33 sufficient [6] -2803:38, 2840:22, 2858:34. 2869:23. 2870:29, 2876:36 sugary [1] - 2897:44 suggest [1] - 2859:14 suggesting [1] -2894:46 suggests [1] - 2873:2 suicidal [4] - 2806:22, 2817:28. 2818:4. 2822:43 suicide [8] - 2807:30,

2817:36, 2817:38, 2818:32, 2818:37, 2818:47, 2819:6 Suicide [2] - 2810:16, 2817.21 suicided [1] - 2818:5 suitability [1] - 2854:4 summaries [3] -2797:3, 2802:10, 2809:2 summarised [1] -2787:13 summary [12] -2797:13, 2797:17, 2798:35. 2798:39. 2798:45, 2801:9, 2801:44, 2841:28, 2881:47, 2882:1, 2893:44, 2893:45 Sunday [1] - 2782:41 superannuation [1] -2876:16 superintendent [1] -2822:9 supervise [1] -2867:14 supervised [1] -2854:33 supervising [1] -2876:42 supervision [27] -2835:2, 2835:3, 2853:43, 2854:6, 2854:8. 2854:9. 2854:17, 2854:19, 2854:22, 2854:34, 2854:40, 2854:42, 2855:15, 2855:25, 2856:3, 2856:4, 2858:17, 2862:7, 2864:20, 2864:26, 2864:30. 2867:18. 2871:17, 2876:41, 2877:15, 2877:18 supervisor [4] -2833:13, 2833:16, 2855:1, 2855:12 supervisors [4] -2854:28, 2854:44, 2855:46, 2856:2 supervisory [7] -2856:7, 2856:9, 2858:15, 2858:33, 2861:38, 2861:39, 2861:47 supplement [2] -2784:23, 2876:37 supplemented [1] -2784:36 supplied [1] - 2837:45 supply [1] - 2815:29 support [44] -2793:44, 2794:5, 2795:26, 2801:46, 2802:4, 2808:38, 2811:15, 2811:17, 2813:28, 2813:32, 2815:17, 2815:19, 2815:27, 2816:40, 2818:28, 2820:12, 2820:15, 2820:21, 2821:4, 2821:9, 2824:38, 2825:1, 2825:30. 2825:36. 2828:3, 2828:18, 2829:12. 2831:1. 2834:47, 2835:4, 2837:17, 2837:39, 2837:45, 2838:2, 2838:5, 2839:28, 2840:19, 2840:43, 2841:14. 2842:37. 2843:14, 2874:33, 2885:35 supported [5] -2813:28, 2818:13, 2818:40, 2838:24, 2843.35 supporting [5] -2801:46, 2820:17, 2824:45, 2825:8, 2828:37 supportive [1] -2843:39 supports [5] -2802:33, 2827:37, 2828:38, 2830:36, 2840:45 suppose [2] -2795:33, 2893:34 surgeon [1] - 2855:14 surgery [6] - 2781:38, 2786:37, 2788:10, 2788:11, 2788:38, 2877:12 surgical [2] - 2787:33, 2833:18 surprised [1] - 2844:7 surrounding [1] -2900:19 survey [4] - 2881:25, 2882:30, 2884:9, 2884:18 surveys [1] - 2885:2 suspending [1] -2862:21 sustain [1] - 2779:27 swimming [1] -2789:33 sworn [2] - 2774:15,

2792:7 Sydney [28] - 2787:18, 2790:46, 2832:39, 2833:27, 2833:44, 2833:46, 2834:10, 2834:11, 2834:17, 2839:17, 2856:24, 2856:25, 2856:26, 2856:29, 2856:42, 2856:43, 2856:47, 2857:7. 2857:20. 2858:1, 2859:31, 2859:37, 2867:44, 2867:46, 2868:4 Sydney's [1] - 2846:10 symmetry [1] -2789:47 symptom [1] -2778:42 synergies [3] -2874:35, 2874:36, 2874:38 system [16] - 2783:45, 2786:3, 2810:1, 2810:46, 2811:13, 2814:9. 2818:23. 2821:38, 2828:17, 2837:41, 2838:4, 2842:37. 2846:3. 2866:1, 2866:15, 2891:4 systems [1] - 2837:1

#### Т

table [1] - 2831:35 tackled [1] - 2898:4 tailored [2] - 2842:27, 2900:2 talks [2] - 2826:18, 2852:45 Tamsin [1] - 2773:29 tangential [1] - 2779:2 tangentially [1] -2790:39 tangible [1] - 2901:3 tap [1] - 2852:39 tapped [1] - 2852:47 targeted [2] - 2853:12, 2895:1 targeting [1] - 2835:36 taught [1] - 2837:2 taxes [1] - 2897:44 taxing [1] - 2780:19 tea [2] - 2782:20, 2843:33 teachers [1] - 2789:22 team [37] - 2785:46, 2786:1. 2786:2. 2794:22, 2794:47,

2796:6, 2804:35, 2816:44, 2817:9. 2818:16, 2818:38, 2818:44, 2819:2, 2819:3. 2819:7. 2825:35, 2827:26, 2827:29, 2827:36, 2827:44, 2827:47, 2828:11, 2829:27, 2830:5, 2831:13, 2833:25, 2838:31, 2838:32, 2881:9, 2883:6, 2883:27, 2889:10, 2889:36, 2889:37, 2898:45, 2899:2. 2901:22 teams [11] - 2815:28, 2817:8, 2818:13, 2818:47. 2836:46. 2837:1, 2837:21, 2847:3, 2848:10, 2878:45. 2889:28 technical [1] -2801:23 telehealth [2] -2821:20, 2849:8 telephone [3] -2819:41, 2821:27, 2884:18 ten [1] - 2780:12 tend [1] - 2795:28 tendency [1] -2867:35 tender [4] - 2792:46, 2845:38, 2878:40, 2880:3 tending [1] - 2804:28 tenure [1] - 2887:14 term [18] - 2778:12, 2778:41, 2778:45, 2784:3, 2784:28, 2809:29. 2841:43. 2842:1, 2849:39, 2852:4, 2856:12, 2857:13, 2864:9, 2875:29, 2876:6, 2876:38, 2894:23, 2895:1 termed [2] - 2880:9, 2898:40 terms [77] - 2776:35, 2779:41. 2781:28. 2783:35, 2784:7, 2784:15. 2786:9. 2786:42, 2789:40, 2797:5. 2798:10. 2798:13, 2798:14, 2801:1, 2803:23, 2805:15. 2805:16. 2805:17, 2805:20,

2805:41, 2805:44, 2807:31, 2808:8. 2822:10, 2822:26, 2826:12, 2832:37, 2832:42, 2834:21, 2835:19, 2836:8, 2836:30, 2836:43, 2843:29, 2843:47, 2847:12, 2848:42, 2849:18. 2850:4. 2851:15, 2853:46, 2854:17, 2855:8, 2858:20, 2860:45. 2861:9, 2865:20, 2866:8, 2866:26, 2866:45. 2868:5. 2871:23, 2872:15, 2873:31, 2874:35, 2877:2, 2877:5, 2879:20, 2880:16, 2881:1, 2881:38, 2882:4. 2882:37. 2883:1, 2885:17, 2887:39, 2888:7, 2888:36. 2890:35. 2892:12, 2892:16, 2893:47. 2896:1. 2896:39, 2898:44, 2899:2, 2900:27 terrible [2] - 2809:45, 2810:4 terribly [1] - 2873:25 tertiary [1] - 2784:21 test [3] - 2781:11, 2899:38, 2900:20 tests [1] - 2781:10 THAT [1] - 2823:16 themes [2] - 2776:5, 2776:6 themselves [11] -2797:29. 2797:31. 2800:19, 2810:7, 2811:40, 2825:41, 2827:39, 2828:39, 2844:1. 2857:44. 2871:25 theory [1] - 2891:27 thereabouts [1] -2780:40 thereafter [1] -2808:46 therefore [1] - 2863:24 thereof [2] - 2781:45, 2783:15 they have [29] -2776:4. 2776:10. 2776:15. 2777:16. 2785:40, 2785:41, 2789:21, 2800:23, 2800:30, 2811:39,

2813:45, 2819:3, 2819:5. 2819:6. 2821:30, 2823:2, 2827:31, 2837:2, 2837:6. 2838:19. 2838:22, 2838:29, 2843:32, 2856:30, 2858:7, 2870:14, 2875:16, 2888:22, 2891:5 they've [18] - 2778:33, 2799:43, 2800:3, 2802:37. 2808:46. 2809:43, 2818:21, 2822:41, 2828:47, 2830:8, 2837:37, 2838:32, 2838:33, 2840:26, 2840:27, 2844:14, 2901:38 thin [1] - 2877:17 thinking [14] -2778:21. 2784:47. 2799:30, 2799:31, 2801:1, 2808:42, 2814:4, 2843:41, 2846:44, 2846:46, 2867:14, 2877:10, 2890:43, 2893:17 thinks [1] - 2782:32 thinner [1] - 2876:47 third [3] - 2789:16, 2814:44, 2839:18 thirds [1] - 2842:44 thorough [1] -2776:30 thoughts [1] - 2860:22 thousand [3] -2784:12, 2805:46, 2807:30 threaten [1] - 2873:46 Three [1] - 2900:32 three [29] - 2779:14, 2779:16, 2784:40, 2785:12, 2788:18, 2788:23, 2794:23, 2799:19, 2810:38, 2810:39, 2815:30, 2820:1. 2825:12. 2825:15, 2827:25, 2834:3, 2835:16, 2837:14. 2837:15. 2839:2, 2839:20, 2842:2, 2842:14, 2857:37, 2859:8, 2868:36, 2873:13, 2881:23. 2883:18 three-vear [2] -2810:38, 2837:14 throughout [6] -2781:6, 2790:11,

2816:40, 2850:43, 2883.27 throw [1] - 2788:26 throwing [1] - 2874:22 THURSDAY [1] -2902:25 tiered [1] - 2899:45 tight [1] - 2876:44 tighter [2] - 2842:3, 2895:4 title [1] - 2878:9 TO [1] - 2902:25 tobacco [1] - 2897:39 today [7] - 2792:27, 2800:13, 2817:24, 2831:4, 2844:33, 2870:47, 2878:32 together [14] -2794:15. 2795:46. 2796:9, 2796:22, 2804:35, 2811:19, 2825:15, 2829:2, 2829:9, 2852:45, 2858:12, 2885:15, 2897:18. 2900:9 togethers [1] -2794:27 tomorrow [4] -2784:35, 2887:32, 2902:17, 2902:22 took [5] - 2788:14, 2815:11, 2893:40, 2896:19, 2899:37 top [5] - 2775:29, 2790:19, 2798:8, 2880:6, 2880:34 topic [2] - 2886:9, 2900:39 total [5] - 2806:9, 2818:37, 2840:21, 2854:34, 2854:40 touched [1] - 2866:3 touristy [1] - 2789:5 Towards [2] -2810:16, 2817:21 towards [4] - 2775:37, 2805:23, 2847:31, 2868:44 towel [1] - 2788:27 town [45] - 2774:32, 2774:47. 2775:3. 2775:16, 2779:36, 2779:37, 2779:40, 2779:41. 2784:16. 2784:29, 2788:31, 2789:5. 2789:36. 2796:8, 2807:37, 2816:21, 2816:30, 2817:10, 2818:1, 2822:46, 2823:1,

2826:4, 2827:32, 2827:43, 2831:21, 2849:47, 2850:21, 2851:4, 2851:5, 2864:23. 2873:43. 2873:45, 2874:2, 2874:27, 2874:28, 2875:40, 2877:8, 2885:28, 2886:12, 2886:39, 2887:36 towns [27] - 2774:28, 2774:40, 2779:26, 2790:29, 2791:28, 2794:26, 2815:23, 2815:24, 2827:17, 2827:27, 2827:30, 2827:37, 2829:5, 2830:3, 2849:41, 2849:42. 2850:2. 2873:2, 2873:4, 2873:11, 2873:24, 2873:31, 2874:21, 2874:29, 2885:42, 2886:11, 2900:19 track [4] - 2856:30. 2863:38, 2864:19, 2869:6 tracks [1] - 2898:17 tract [5] - 2780:1, 2780:11, 2780:38, 2781:18, 2781:20 traction [2] - 2796:19, 2802:42 trade [1] - 2793:18 traditional [4] -2776:9, 2784:4, 2864:12, 2886:25 traditionally [2] -2839:42, 2886:22 train [6] - 2832:26, 2832:46, 2832:47, 2833:2, 2833:4, 2901:42 trained [6] - 2788:7, 2793:20, 2821:17, 2844:15, 2854:43, 2872.30 trainee [14] - 2833:15, 2838:12, 2855:20, 2856:1. 2856:4. 2862:22, 2873:6, 2875:46, 2876:4, 2876:5, 2876:7, 2876:21, 2876:41, 2877:17 trainees [19] -2808:44, 2810:34, 2836:29, 2836:35, 2837.12 2837.28 2837:34, 2837:46,

2789:30, 2833:1

2838:3, 2860:39, 2861:34, 2862:5. 2862:36, 2865:44, 2865:45, 2866:2, 2867:19, 2871:17, 2876:43 trainers [1] - 2862:36 Training [1] - 2859:43 training [55] - 2777:6, 2777:32, 2777:41, 2787:22, 2787:23, 2787:46, 2794:11, 2797:7, 2809:20, 2810:30, 2816:34. 2816:38, 2816:40, 2817:34, 2818:29, 2832:47, 2833:7, 2833:12, 2833:21, 2833:26, 2833:27, 2834:27, 2834:40, 2834:46, 2835:1, 2835.39 2835.42 2852:30, 2854:4, 2854:5, 2854:17, 2855:7, 2855:21, 2855:23, 2855:40, 2856:6, 2856:10, 2856:16. 2856:45. 2857:2, 2857:47, 2858:18, 2859:24, 2859:38, 2860:7, 2860:15, 2861:10, 2862:1, 2865:12, 2865:30, 2871:24, 2871:34, 2875:31, 2877:16 trajectory [1] - 2801:3 transfer [1] - 2826:36 transferred [3] -2825:23. 2826:13. 2901:19 transition [2] -2826:22, 2826:34 translate [3] - 2777:9, 2777:19, 2784:43 transport [18] -2805:39. 2820:27. 2821:45, 2822:25, 2822:32, 2822:33, 2822:38, 2822:40, 2822:42, 2823:21, 2823:26, 2823:45, 2824:6, 2824:13, 2826:35, 2901:9, 2901:35, 2901:41 transported [2] -2820:36, 2822:15 transporting [1] -2822:14 trauma [2] - 2818:41,

2818:42 travel [6] - 2827:31, 2865:26, 2866:38, 2888:12, 2888:22, 2888.23 travelled [1] - 2787:14 travels [1] - 2852:19 treating [3] - 2778:42, 2778:46, 2870:12 treatment [3] -2828:24, 2841:2, 2842:23 trend [1] - 2886:46 trends [3] - 2849:42, 2883:7, 2884:46 triage [5] - 2825:13, 2825:19, 2825:24, 2825:47 trial [2] - 2785:11, 2875:30 tried [7] - 2777:17, 2785:2. 2798:38. 2831:36, 2889:7, 2899:44 trigger [1] - 2825:20 trip [3] - 2781:12, 2789:34, 2858:2 triple [1] - 2783:44 trouble [2] - 2843:12, 2847:26 troublesome [1] -2853:30 true [6] - 2792:31, 2792:41, 2798:40, 2845:34, 2859:17, 2894:20 trust [2] - 2843:28, 2901.5 truth [1] - 2893:43 try [30] - 2795:5, 2795:19. 2797:34. 2800:7, 2800:22, 2800:25, 2808:37, 2808:45, 2812:22, 2824:6, 2828:43, 2829:10, 2829:13, 2833:47, 2834:2, 2834:8, 2834:16, 2838:1. 2838:34. 2838:42, 2840:6. 2841:42, 2843:14, 2847:4, 2867:35, 2875:31, 2876:37, 2885:7, 2885:37, 2889:23 trying [15] - 2775:47, 2785:1, 2787:33, 2797:30, 2810:26, 2810:43, 2811:27, 2812:16, 2813:15,

2820:27, 2830:40, 2831:3, 2832:42. 2840:5, 2869:40 Ts [6] - 2785:4, 2785:11, 2785:16, 2789:47, 2790:8, 2887:15 turn [8] - 2807:41, 2846:27, 2847:8, 2849:27, 2852:15, 2862:41, 2868:22, 2868:33 turnaround [1] -2785:13 turnover [1] - 2802:40 TV [1] - 2786:29 twice [1] - 2807:29 two [42] - 2775:25, 2776:43, 2782:23, 2782:25, 2790:24, 2790:25, 2791:24, 2794:14, 2808:30, 2818:7, 2819:19, 2820:6, 2822:46, 2828:7, 2829:3, 2833:47, 2834:8, 2835:12, 2835:17, 2838:27, 2838:45, 2839:5, 2839:21, 2842:44, 2851:10, 2851:12, 2854:28, 2856:2, 2856:26, 2859:47, 2865:20, 2869:14, 2873:10, 2875:21, 2881:23. 2883:18, 2885:28, 2885:45, 2886:15, 2900.12 2900.19 2900:30 two-thirds [1] -2842:44 two-week [1] - 2839:5 type [11] - 2821:25, 2839:47, 2850:17, 2864:38, 2865:13, 2865:40, 2865:42, 2870:34. 2871:38. 2898:8, 2899:8 types [2] - 2803:26, 2865:21 typo [2] - 2845:19, 2845:32 U

UA [1] - 2780:12 ultimately [2] -2788:4, 2789:18 umbrella [1] - 2850:42 unavailable [1] -

2797:5 unbelievable [1] -2814:10 uncle [1] - 2800:47 uncommon [1] -2870:21 unconcerned [1] -2875:12 under [26] - 2778:25, 2780:32, 2783:31, 2785:39, 2787:22, 2805:28. 2806:14. 2806:32, 2806:33, 2814:40, 2820:35, 2820:37, 2822:35, 2829:27, 2831:27, 2832:22, 2841:42, 2842:11, 2842:40, 2842:41, 2869:2, 2880:12, 2896:31, 2898:40, 2901:23 undergo [1] - 2853:42 undergoing [1] -2861:28 underlying [3] -2778:46, 2778:47, 2779.8 underneath [1] -2890:9 underpinned [2] -2875:38, 2895:10 underserved [1] -2778:44 understood [3] -2808:29, 2865:12, 2865:20 undertake [8] -2854:29, 2857:8, 2866:38, 2869:18, 2871:16, 2872:10, 2891:18, 2894:8 undertaken [1] -2852:41 undertaking [4] -2847:28, 2864:29, 2871:27, 2873:24 undertook [1] -2853:27 undoubtedly [1] -2875:2 unfairly [1] - 2894:31 unfortunately [1] -2802:33 unhappiness [2] -2783:17, 2783:18 uni [1] - 2838:26 Uni [1] - 2839:17

unintended [2] -

2873:42. 2874:1

unique [3] - 2789:29,

unit [19] - 2804:11, 2804:16, 2804:17, 2804:34, 2805:11, 2805.17 2805.18 2805:42, 2806:18, 2806:46, 2807:1, 2821:3, 2826:19, 2826:31, 2851:47, 2855:18, 2878:20, 2881:34. 2889:34 units [3] - 2800:39, 2801:40, 2805:14 universities [16] -2838:43, 2839:4, 2839:14, 2856:23, 2857:37, 2857:39, 2857:40, 2857:44, 2858:3, 2858:12, 2858:23. 2858:43. 2859:8, 2859:13, 2859:20. 2864:6 University [13] -2794:12, 2808:44, 2810:32, 2833:26, 2836:9, 2846:10, 2856:24, 2856:29, 2856:42, 2856:47, 2857:20, 2859:31 university [11] -2777:5, 2787:12, 2791:9. 2817:14. 2837:15, 2837:38, 2838:19, 2838:45, 2839:3, 2839:20, 2839:21 university's [1] -2858:31 unless [1] - 2831:10 unlike [1] - 2840:2 unlikely [1] - 2870:42 unmet [1] - 2867:17 unrealistic [2] -2875:25, 2876:30 unsafe [2] - 2805:15, 2806:19 unsupported [1] -2843:12 unwell [2] - 2812:33, 2826:10 up [86] - 2776:42, 2779:23, 2779:37, 2782:32, 2782:34, 2784:36. 2787:17. 2787:31, 2787:39, 2788:25, 2789:44, 2790:7, 2790:30, 2790:34, 2791:13, 2792:47. 2796:1. 2797:29, 2797:40,

.15/05/2024 (27)

2797:41, 2798:38,	utilised [1]
2799:22, 2803:34,	utilising [2
2807:5, 2807:41,	2810:45
2809:2, 2810:17,	utility [1] - 2
2814:8, 2814:23,	UTIs [1] - 2
2814:29, 2815:2,	
2816:22, 2816:28,	
2821:28, 2822:18,	
2826:11, 2830:8,	validated
2831:3, 2836:8,	valley [1] -
2836:16, 2836:23,	valuable [1
2839:42, 2840:5,	value [3] - 2
2842:12, 2843:31,	2799:6, 2
2843:33, 2845:33,	valuing [1]
2850:14, 2851:3,	valve [2] - 2
2851:12, 2852:6,	2868:45
2852:40, 2858:2,	variability
2859:20, 2859:37,	2777:31
2860:20, 2864:14, 2864:23, 2867:25,	variably [1]
2868:33, 2868:34,	variation [
2869:13, 2870:2,	2777:38,
2874:22, 2875:43,	variety [1] ·
2876:31, 2878:45,	various [8]
2879:36, 2880:5,	2857:42,
2880:45, 2885:6,	2861:4, 2
2885:30, 2885:36,	2864:6, 2
2886:40, 2891:21,	2894:33
2891:30, 2893:43,	vary [3] - 28
2896:20, 2900:6,	2883:30,
2901:41, 2901:44,	vast [1] - 28
2901:45	verbal [1] -
update [3] - 2883:25,	version [1] versions [
2883:38, 2883:45	versions [2] ·
updated [2] - 2883:21,	2876:20
2883:25	via [4] - 278
updates [1] - 2883:31	2782:18,
uplift [3] - 2786:14,	2786:20
2786:15	viability [9]
upskill [1] - 2837:25	2779:36,
upskilling [1] - 2872:9	2784:27,
uptake [1] - 2876:27	2868:44,
upwards [2] -	2886:11,
2795:17, 2810:38	viable [7] -
urgent [2] - 2892:28,	2784:22,
2896:22	2784:45,
urinalysis [1] - 2780:6	2876:5, 2
urinary [5] - 2780:1,	<b>video</b> [3] - 2
2780:11, 2780:38,	2819:45,
2781:18, 2781:20	<b>view</b> [24] - 2
useful [1] - 2802:19	2778:37,
user [2] - 2782:6,	2784:35,
2785:43	2804:43,
uses [2] - 2881:20,	2830:26,
2883:23	2843:10,
usual [2] - 2786:16, 2823:46	2854:38,
2823:46 <b>UTI</b> [1] - 2780:1	2855:30,
utilisation [1] -	2867:40,
2895:28	2872:36,
2093.20	2874:34,

and w 0777.47	200
sed [1] - 2777:47	2884
<b>sing</b> [2] - 2777:47,	2890
10:45	viewe
<b>ty</b> [1] - 2858:37	views
<b>s</b> [1] - 2779:45	Vinay
	viole
V	2822
v	
dated [1] - 2862:38	Virtua
	2782
<b>ey</b> [1] - 2821:37	virtua
able [1] - 2785:43	278
<b>le</b> [3] - 2799:1,	2814
99:6, 2800:42	281
i <b>ing</b> [1] - 2864:8	282
<b>e</b> [2] - 2868:42,	2820
68:45	282
ability [1] -	2828
• • •	2829
77:31	
ably [1] - 2875:43	2830
ation [2] -	2830
77:38, 2901:46	2854
ety [1] - 2882:13	2854
<b>ous</b> [8] - 2854:46,	2856
57:42, 2859:18,	virtua
61:4, 2862:21,	2824
64:6, 2871:18,	282
94:33	2832
v [3] - 2801:41,	285
	visio
83:30, 2883:31	visit
1] - 2895:33	visiti
<b>bal</b> [1] - 2812:23	
<b>sion</b> [1] - 2883:46	2840
<b>sions</b> [1] - 2818:8	2869
<b>sus</b> [2] - 2875:15,	2880
76:20	visua
4] <b>-</b> 2782:9,	vital [
82:18, 2783:45,	289
86:20	VMO
<b>ility</b> [9] - 2776:40,	277
79:36, 2784:3,	278
	278
84:27, 2784:28, 68:44, 2873:46,	278
86:11, 2886:37	2784
	278
<b>le</b> [7] - 2783:38,	
84:22, 2784:26,	2864
84:45, 2788:12,	287
76:5, 2887:16	VMO
<b>o</b> [3] - 2819:42,	2776
19:45, 2820:21	2786
<b>v</b> [24] - 2778:27,	2848
78:37, 2784:3,	2869
84:35, 2803:8,	vocat
04:43, 2805:11,	vocat
30:26, 2833:39,	285
43:10, 2853:35,	2860
43.10, 2853.35, 54:38, 2855:23,	286
	volun
55:30, 2860:8,	289
67:40, 2872:21,	
72:36, 2873:37,	volun
74:34, 2875:8,	2800

4:34, 2894:16, 6.19 ed [1] - 2779:4 **s** [1] - 2894:1 **y** [1] - 2842:47 nce [2] - 2809:44, 2:47 al [2] - 2774:26, 2.2 al [27] - 2783:6, 5:30, 2796:32, 4:37, 2815:15, 5:31, 2822:29, 5:46, 2826:3, 6:7, 2827:1, 7:9, 2827:14, 8:2, 2828:11, 9:45, 2830:1, 0:28, 2830:33, 0:35, 2854:18, 4:34, 2854:40, 4:42, 2855:25, 6:3 ally [9] - 2786:27, 4:28, 2827:34, 7:36, 2832:40, 2:41, 2854:33, 5:9 n [1] - 2889:16 [1] - 2788:17 ng [7] - 2797:27, 6:22, 2846:24, 9:42, 2870:29, 6:29, 2896:24 al [1] - 2835:4 [3] - 2895:12, 5:13 [17] - 2774:27, 5:19, 2781:42, 1:47, 2783:14, 3:22, 2783:30, 3:35, 2783:46, 4:4, 2784:37, 7:15, 2852:36, 4:13, 2864:24, 5:33, 2886:34 s [9] - 2775:46, 6:3. 2776:36. 6:10, 2826:46, 8:24, 2848:34, 9:24, 2872:7 tion [1] - 2778:28 tional [5] -5:23, 2856:10, 0:39, 2861:10, 1:34 **me** [2] - 2888:7, 5:27 ntarily [1] -6:18

voluntary [1] -2806:27 volunteering [1] -2899:23 VRGS [18] - 2782:2, 2782:11. 2782:14. 2782:36, 2782:45, 2785:23, 2785:26, 2785:28, 2785:29, 2786:10, 2786:11, 2786:23. 2786:34. 2787:4, 2788:24, 2788:27 vulnerability [1] -2882:18 vulnerable [2] -2814:45, 2818:41 W wages [1] - 2781:40 wait [7] - 2804:36, 2808:3, 2813:21, 2813:26, 2813:27, 2813:42, 2814:11 waiting [6] - 2808:2, 2853:25, 2853:28, 2853:34, 2853:36, 2888:9 Wales [38] - 2773:20, 2793:7, 2793:40, 2794:36, 2797:15, 2812:7, 2833:40, 2835:16, 2835:17, 2845:10, 2849:4, 2855:2, 2858:9, 2870:24, 2875:42, 2876:27, 2878:11, 2880:28, 2881:4, 2881:16, 2881:44, 2881:45, 2881:47, 2882:1, 2882:11, 2883:8, 2884:26, 2886:25, 2889:8, 2892:35, 2893:1, 2894:6. 2894:39. 2898:3, 2898:14, 2898:40, 2899:42 Walgett [4] - 2800:15, 2822:2, 2824:3 WALI [1] - 2786:29 walk [5] - 2787:13, 2811:1, 2811:2, 2874:9 walked [1] - 2784:44 walking [2] - 2812:26, 2898:17 walls [1] - 2806:22 wander [1] - 2805:31 WANTED [2] -

2841:29, 2841:31 wants [1] - 2817:25 ward [3] - 2786:31, 2833:19 Warren [7] - 2791:47, 2792:22. 2802:28. 2810:29, 2810:46, 2825:39, 2837:43 WARREN [1] -2792:11 Warren's [2] -2802:42, 2824:37 waste [2] - 2822:13, 2822:34 wastes [1] - 2824:9 wasting [1] - 2822:21 water [1] - 2897:12 WATERHOUSE [113] -2792:3, 2792:13, 2792:15, 2792:20, 2792:24, 2792:31, 2792:36, 2792:41, 2792:45, 2793:10, 2793:16, 2793:20, 2793:25, 2793:35, 2794:1, 2794:8, 2794:14, 2794:31, 2794:38, 2795:7, 2795:11, 2795:28, 2795:37. 2796:11. 2796:26, 2796:39, 2797:22, 2797:39, 2798:2, 2798:6, 2799:11, 2799:42, 2800:19, 2800:37, 2801:29. 2801:35. 2802:22, 2803:1, 2803:8, 2803:22, 2804:3, 2804:19, 2804:28, 2804:42, 2805:1, 2805:5, 2806:3, 2806:9, 2806:13, 2806:26, 2806:36, 2806:42, 2807:5, 2807:15, 2808:5, 2808:32, 2809:26, 2810:24, 2811:38, 2811:45, 2812:46, 2813:20, 2813:37, 2814:17, 2814:23, 2814:29, 2814:33. 2815:34. 2815:40, 2816:3, 2816:33, 2816:43, 2817:17, 2818:32, 2819:11, 2819:22, 2819:29, 2819:36, 2820:31, 2821:11, 2823:8, 2824:16, 2824:27, 2825:11,

2826:7, 2826:41, 2827:9. 2828:6. 2829:16, 2829:44, 2830:25, 2832:20, 2833:42, 2834:20, 2835:7, 2835:23, 2835:38, 2835:45, 2836:7, 2836:13, 2836:21, 2837:10, 2838:18, 2839:31, 2841:1. 2841:6. 2841:20, 2841:27, 2843:4, 2843:37, 2843:47, 2844:18, 2844:32 Waterhouse [3] -2773:29, 2791:47, 2812:44 wave [1] - 2814:44 ways [13] - 2778:10, 2794:40, 2796:26, 2801:27. 2829:38. 2840:6, 2865:26, 2873:33, 2884:24, 2895:23, 2899:38 2899:46, 2901:17 wears [1] - 2782:44 weather [1] - 2816:15 Wednesday [1] -2773:23 week [11] - 2778:14, 2778:16. 2778:22 2778:35, 2788:18, 2820:6, 2829:29, 2833:13, 2838:30, 2839:5, 2867:41 weekday [1] - 2786:16 weekend [1] - 2785:35 weekends [3] -2782:40, 2782:43, 2786:14 weeks [5] - 2790:24, 2790:25, 2791:24, 2838:27, 2854:9 weight [1] - 2898:7 welcome [1] - 2809:34 Welfare [1] - 2887:47 Wellington [15] -2807:37, 2807:38, 2828:7, 2828:20, 2828:21, 2829:18 2829:23, 2885:22, 2886:4, 2886:6, 2887:22. 2887:24 2887:29, 2887:31, 2888:44 Wellington's [1] -2829:26 West [9] - 2881:17, 2881:39, 2881:40,

2881:46, 2881:47, 2898:45, 2898:47, 2899:6, 2899:8 west [2] - 2851:9, 2900:18 Western [43] -2774:24, 2793:7, 2793:14, 2793:28, 2793:40, 2794:35, 2797:15, 2812:7, 2834:24, 2845:9, 2856:24, 2856:25, 2856:26, 2856:29, 2856:43. 2857:7. 2857:24, 2858:1, 2858:8, 2859:31, 2859:37, 2863:26, 2878:11, 2880:9, 2880:38, 2881:4, 2881:16, 2881:44, 2881:45, 2881:47, 2883:7. 2884:25. 2886:25, 2889:8, 2893:1, 2894:6, 2894.39 2898.3 2898:14, 2898:39, 2899:42 Westhaven [1] -2815:26 wheel [1] - 2786:30 wheels [1] - 2786:30 whereas [2] - 2802:43, 2817:11 whereby [2] - 2866:31, 2868:2 whilst [4] - 2787:4, 2825:43, 2866:33, 2879:37 white [2] - 2823:22, 2834:34 whole [15] - 2782:15, 2799:29, 2802:35, 2819:15, 2822:21, 2826:38. 2835:35. 2840:36, 2846:38, 2850:38, 2860:12, 2884:35, 2893:11. 2897:20, 2897:21 wholly [1] - 2843:34 widely [2] - 2786:25, 2789:27 wider [1] - 2866:15 wife [6] - 2775:4, 2783.42 2784.9 2788:33, 2790:23, 2791:23 Wikipedia [1] -2774:35 willing [1] - 2779:11 Wingewarra [1] -

2773:19 winter [7] - 2789:32, 2812:4, 2812:16, 2813:1, 2813:3, 2813:8, 2813:11 wish [2] - 2851:3, 2852:34 wished [2] - 2863:25, 2883:42 wishes [2] - 2824:21, 2859:31 withdrawal [1] -2862:9 withdrawing [2] -2862:21. 2862:30 WITHDREW [4] -2791:44, 2844:30, 2877:36. 2902:15 withdrew [1] - 2862:4 witness [11] -2869:33, 2877:27, 2877:39, 2877:44, 2883:19, 2884:19, 2886:13. 2886:17. 2890:30, 2890:46, 2893:36 WITNESS [4] -2791:40, 2791:44, 2877:36, 2902:15 WITNESSES [1] -2844:30 witnesses [3] -2792:1, 2792:6, 2844:32 woken [4] - 2782:32, 2782:34. 2788:25 women's [1] - 2872:6 won [1] - 2835:17 wonderful [3] -2812:24, 2822:28, 2833:36 word [8] - 2783:18, 2788:13, 2823:9, 2835:38, 2852:25, 2869:28, 2893:28, 2893:35 words [1] - 2788:41 worker [3] - 2801:15, 2812:14, 2813:34 workers [16] -2793:45, 2801:14, 2802:25, 2810:25, 2812:13, 2812:18, 2812:21, 2812:47, 2813:38, 2813:44, 2814:7, 2814:14, 2814:17, 2814:19, 2818:30, 2829:28 workforce [64] -2777:46, 2778:1,

2793:33, 2810:44, 2810:45. 2811:30. 2816:11, 2821:4, 2824:38, 2827:21, 2831:6, 2832:21, 2832:23, 2832:43, 2833:30, 2833:36, 2835:14, 2835:29, 2835:38, 2836:1, 2836:19, 2837:47, 2839:27, 2840:20, 2840:30, 2840:33, 2840:34, 2840:39, 2841:10, 2841:16, 2846:39, 2848:15, 2848:17, 2848:18, 2848:28, 2849:14, 2849:18, 2849:19, 2852:17, 2854:43, 2855:25, 2855:43, 2856:13, 2856:19, 2856:46. 2857:24. 2863:41, 2865:41, 2865:42, 2865:43, 2866:45. 2867:21. 2868:5, 2869:35, 2871:36, 2872:8, 2872:31, 2874:34, 2874:44, 2876:38, 2894:25, 2901:41, 2901:42, 2901:43 Workforce [2] -2833:10. 2835:24 workforce's [1] -2866:42 workload [4] -2776:11. 2780:17. 2781:43, 2781:44 works [6] - 2804:40, 2815:23, 2827:11, 2838:34, 2839:47, 2885:4 World [1] - 2829:24 world [6] - 2778:26, 2805:30, 2867:42, 2868:3, 2874:17, 2875:18 worries [1] - 2784:12 worry [5] - 2790:14, 2790:15, 2790:16, 2790:21, 2790:22 worst [3] - 2799:32, 2801:2, 2843:42 worth [2] - 2809:23, 2853:1 worthwhile [3] -2813:12, 2824:36, 2899:33 wow [1] - 2787:38 wrap [1] - 2818:44

wrapped [1] - 2831:43 wrapping [1] - 2819:4 write [4] - 2801:17, 2813:43, 2836:47, 2843:29 writes [1] - 2842:41 writing [2] - 2797:31, 2843:13 written [6] - 2801:12, 2801:23, 2801:24, 2808:22, 2822:7, 2873:10 wrote [1] - 2801:22 Υ yarn [1] - 2844:10 yarning [1] - 2809:6 year [42] - 2783:44, 2787:20, 2788:30, 2790:23, 2793:13, 2799:16, 2804:34, 2807:10, 2810:38, 2811:28, 2812:3, 2812:17, 2834:1, 2834:4, 2834:8, 2834:12, 2837:12, 2837:14, 2837:16, 2839:1. 2839:18. 2839:25, 2842:14, 2849:38, 2856:15, 2857:17. 2857:18. 2858:31, 2858:32, 2859:38, 2860:10, 2862:4. 2863:6. 2879:41, 2879:44, 2879:47, 2883:27, 2883:37, 2886:15, 2890:23, 2900:42, 2901:4 year's [1] - 2871:2 years [58] - 2774:38, 2777:6, 2779:14, 2784:41, 2788:23, 2788:31, 2788:32, 2791:8, 2791:12, 2793:14. 2797:1. 2797:2, 2803:33, 2805:46, 2807:40, 2808:43, 2810:33, 2810:39, 2814:2, 2819:39, 2821:17, 2822:8, 2823:17, 2823:31, 2830:21, 2831:5. 2833:5. 2833:47, 2837:6,

2837:16, 2839:2,

2846:12, 2846:20,

2849:40, 2856:30,

2856:36, 2857:5,

.15/05/2024 (27)

2857:16, 2857:22,
2859:47, 2860:14,
2865:38, 2868:11,
2868:19, 2873:10,
2879:32, 2881:23,
2883:18, 2884:8,
2886:15, 2889:2,
2889:26, 2890:18,
2895:40, 2899:19,
2899:22, 2899:25
yesterday [2] -
2806:30, 2885:44
York [1] - 2794:12
young [1] - 2780:10
younger [2] - 2876:3,
2876:4

# Ζ

Zealand [1] - 2834:26 Zero [2] - 2810:16, 2817:21 zoom [1] - 2880:6