Special Commission of Inquiry

into Healthcare Funding

Before: The Commissioner, Mr Richard Beasley SC

At Level 2, 121 Macquarie Street, Sydney, New South Wales

Monday, 15 April 2024 at 10.00am

(Day 016)

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

Also present:

Mr Richard Cheney with Mr Hilbert Chiu for NSW Health

1 THE COMMISSIONER: Good morning. Mr Muston?

3 MR MUSTON: Do you need to receive appearances from 4 everyone who is here?

6 THE COMMISSIONER: No, I don't think so. We've already 7 done that.

9 MR MUSTON: Commissioner, opening the inquiry late last year we spoke of the resilience of the New South Wales 10 health system and the high standard of care that it is able 11 12 to deliver under what are often very challenging We think it is worth pausing to note that 13 circumstances. 14 that is something which it has again demonstrated in spades in its response to the tragic events in Bondi over the 15 16 weekend.

18 THE COMMISSIONER: Yes.

2

5

8

17

19

27

35

43

20 We're embarking upon a hearing block which has MR MUSTON: 21 as its focus terms of reference B and D. In practical 22 terms, we will be examining the governance and 23 decision-making structures within the public health system 24 and exploring the way in which they impact on the system's 25 ability to identify and meet the health needs of the 26 population it serves.

Like the earlier hearing blocks, these areas of focus will obviously have significant interaction and overlap with other terms of reference. It is impossible, really, to confine the evidence or the hearing, the hearing block that we have, strictly to one term of reference or another but, in any event, it is our idea that we will try, as best as we can, to confine this hearing block to those issues.

Obviously, this won't be the last time we see these
issues either. We're going to have to look at
decision-making and governance structures, for example, in
future regional hearings as we look at the way in which
health is delivered by the health system in those areas.
Nevertheless, those are the issues that we're focusing on
principally for the next two weeks.

Governance can probably be divided into two broad areas, corporate governance and clinical governance. It also operates differently at different levels within each of the various components of the health system and at its

1 heart, it is all about decision-making and direction. 2 3 Our particular focus over the next two weeks will be 4 examining how that decision-making operates at those 5 different levels, so within the ministry, within the pillar organisations, within LHDs, and within affiliated health 6 7 organisations. 8 9 You will have seen, hopefully, the witness list that 10 we have set out for this hearing block. 11 THE COMMISSIONER: 12 Yes. 13 14 MR MUSTON: There is a lot of evidence to get through in a relatively limited period of time, unless there is any 15 16 particular questions at this stage that we can assist you with, Commissioner, we will move immediately to our first 17 witness, who is Fiona Wilkinson, the director of clinical 18 19 governance at the Central Coast LHD. 20 THE COMMISSIONER: 21 Go ahead, thank you. 22 MR MUSTON: Dr Waterhouse will take that witness. 23 24 25 I call Fiona Wilkinson. DR WATERHOUSE: 26 27 <FIONA WILKINSON, affirmed:</pre> [10.04am] 28 <EXAMINATION BY DR WATERHOUSE: 29 30 31 DR WATERHOUSE: Q. Can you please state your full name 32 and your position? 33 My name is Fiona Wilkinson and I am the district Α. 34 director of quality, strategy and improvement at Central Coast Local Health District. 35 36 37 Q. Can you briefly outline your qualifications and experience that have led to this role? 38 So my background, I was initially a registered 39 Α. Yes. 40 nurse and worked for many years in an emergency department. 41 I then have moved into improvement science and I have a masters degree in MBT - masters of business and 42 43 technology. 44 45 You have, as I understand it, quite a large and Q. 46 diverse portfolio, and under that you manage a number of teams? 47

.15/04/2024 (16)

Α. 1 Correct. 2 3 I would like to start with the clinical governance Q. 4 team that is under you. Now, clinical governance in the 5 Central Coast Local Health District, as I understand it, 6 also includes oversight of volunteers, consumers, and 7 libraries? 8 Α. That's correct. 9 10 Q. Can you explain the connection between those, how it has come to be formed like that? 11 12 Α. Yes. They all interrelate with delivering safe 13 quality care. The input of consumers in advising an 14 organisation in design and input into care delivery, and volunteers play a very important role in assisting our 15 16 clinical teams in supporting to deliver care. 17 18 Libraries - libraries add a research value, an evidence-based value and also tie in for that reason. 19 20 21 Q. Now, I understand that there is a separate director of 22 safety, quality and governance; is that the correct title? That's correct. 23 Α. 24 25 Q. And does that person report to you? 26 Α. Correct. 27 28 Q. Is there any other person to whom they report? 29 Α. They also have a dual line of reporting for the chief executive and that line is for serious adverse events, 30 31 serious complaints, major clinical governance issues. 32 33 So is it correct to say that for the bulk of their Q. 34 role day to day, they report to you and there are just particular aspects to which they report to the chief 35 36 executive? 37 Α. Correct. 38 How does that work, operationally, from your point of 39 Q. 40 view - the dual reporting, that is? 41 Operationally, we work at Central Coast with an Α. accountability matrix and a delegation matrix, and that 42 43 works efficiently following that matrix. Operationally, 44 that director reports to me on a daily basis. We manage 45 our work flows with huddles, so we will have a huddle twice 46 a week and also monthly accountability meetings that that director and I discuss key accountabilities and activities 47

.15/04/2024 (16)

1 in her work role. 2 3 So you find it is an effective way to manage it. Q. 4 Α. It is effective. 5 Q. How would you define "clinical governance"? 6 7 Clinical governance is delivering safe, high quality, Α. 8 effective care. 9 10 Q. And what are your personal responsibilities for 11 clinical governance? 12 Α. So I'm accountable for ensuring that systems and processes are in place to deliver safe, high quality, 13 14 effective care. 15 16 Q. And how does that compare with the director that 17 reports to you? 18 The director that reports to me is actually running Α. 19 those systems and processes, so ensuring that they are in 20 place, actively participating at varying levels. That 21 director has a team underneath that role of patient safety and quality roles, as well as what we term "consumer 22 23 feedback" roles, which manage complaints and concerns 24 directly with customers. 25 26 How many people would be reporting in that team to the Q. 27 director? 28 Α. A total of I think it's 38 FTE. 29 And that's across the district? 30 Q. 38 FTE. 31 Α. Across the district, correct. 32 33 Q. Are they all based in the same unit or are they 34 dispersed across different sites? They are dispersed across. So we have two main sites, 35 Α. 36 so they are primarily dispersed across those two sites, but 37 their work takes them across all areas and they are representative in key safety and quality meetings on those 38 39 sites. 40 41 Q. Does the director of clinical safety, quality and governance travel around the district to different sites 42 43 overseeing those systems? 44 So that director sits primarily at Gosford Α. Correct. 45 Hospital, our tertiary site, but also sits at Wyong 46 Hospital one day a week. 47

TRA.0016.00001_0006

1 Q. And you yourself, do you travel because of the 2 clinical governance responsibilities you have? 3 Because of all of my responsibilities, it takes me to Α. 4 all of the sites. 5 And when you visit those sites, are you looking at 6 Q. 7 clinical governance? 8 I think when you have worked in the area of safety and Α. 9 quality for a long time, you always have a safety and 10 quality hat on and strive to improve, so whilst I might be there for specific purposes, you always are wearing that 11 hat and looking at safety and quality. 12 13 14 Given the range of responsibilities that you have, how Q. do you ensure that the right systems are in place at the 15 16 right places for the needs of different services? 17 Α. So there is various checks and balances that assist in identifying if those systems are in place. One of those is 18 19 the accreditation system, so that's one tool in the tool 20 We have audits of which the sites are responsible, kit. 21 for managing audits, we have a series of indicators that we 22 monitor and manage for each of those sites. Whilst on those sites, we, both the leaders on the sites, the 23 24 executive and also the board. conduct safety rounds which 25 provides an opportunity to check directly in with staff and 26 teams, and we have a series of governance meetings which 27 cascade from an executive level down to a team level. 28 29 Q. I might go through some of those in a little bit more detail, if that's okay. First of all, can you just briefly 30 31 tell us about the accreditation process that's in place? 32 Okay. So all organisations are required to be Α. 33 accredited. Accreditation occurs every three to five years 34 and we're accredited against the national safety and 35 quality standards, of which there are eight standards. 0ur 36 accreditation is actually due this year. Accreditation is run on a short notice survey, so we will receive notice on 37 a Thursday that the surveyors will be on site the following 38 week and will attend our sites the following week and 39 40 actually review our accreditation processes. 41 42 In our previous accreditation we were commended on the 43 strength of our clinical governance processes, and that was 44 in 2021. 45 46 And you mentioned that there are audits done. Can you Q. describe what those are? 47

.15/04/2024 (16)

1 Α. Yes. So we have routine audits through what we call 2 a CEWA system, which is run by the Clinical Excellence 3 Commission, and they are routine against the national 4 standards and any other areas that have been defined for 5 audit, and they are conducted by our clinicians and our 6 clinical teams. 7 8 Now, you mentioned indicators. Can you just describe Q. 9 what those are? 10 Α. So key performance indicators. So we have --11 I might come back to those. I just wanted to check 12 Q. that's what you meant by those. I will come back to those 13 14 Safety rounds, what do they involve? in a moment. Safety rounds involve a leader, so a leader from the 15 Α. 16 clinical services or from the site. So you might have 17 a director of nursing and an operational nurse manager walking around and talking to staff, asking them what's 18 19 working well, opportunities to improve, any challenges. We 20 undertake the same process with our executive, so we have 21 a rotating roster for an individual executive and a board 22 member to conduct what we title our executive walk-arounds, and undertake that same process and seek feedback from the 23 24 clinical teams. 25 26 Can you think of any examples where that has led to Q. 27 a system improvement? 28 In doing that, you are able to identify Α. Yes, I can. 29 if there are any consistent themes, so whilst they are 30 rotated, and there is an example on one of the sites where 31 there was difficulty in accessing bariatric beds, so 32 a specific type of equipment to manage larger patients, and 33 that theme was coming up consistently across that site, so 34 there was then a process review as a result of that and an ordering - a review of the procurement process around those 35 36 beds, the number we had on site and the accessibility, the 37 ability to be able to locate those beds when needed, and 38 a process change as a result. 39 40 Q. Now, you mentioned the Clinical Excellence Commission briefly. 41 Yes. 42 Α. 43 44 I will just refer to that for simplicity as the CEC, Q. 45 which it is to be known as. 46 Thank you. Α. 47

1 Q. Is the CEC involved in leading or supporting clinical 2 governance within the LHD? 3 Α. Yes. 4 5 Q. Can you explain how it plays that role? What does it 6 do? So there is a couple of mechanisms. 7 Α. Capability Okav. 8 is one, where we work very closely with the CEC on the 9 implementation of safety and quality capability improvement 10 programs. We have those embedded within the organisation, tying in with our improvement programs, and that plays 11 a very important role in that. 12 13 14 What do you mean by "capability" there? Q. 15 Building staff knowledge in safety and quality and Α. 16 awareness. 17 18 And do you find that the initiatives brought in by the Q. CEC or required by the CEC - do they come with additional 19 20 resources to be able to embed them in the LHD? 21 Α. The CEC does support those initiatives with a small 22 amount of funds for us to be able to apply, which we apply centrally to one of my other teams, the improvement team, 23 and combine that with our other improvement programs. 24 25 26 Is that enough to be able to implement and embed those Q. 27 things? 28 I think there's always opportunity to enhance those Α. 29 resources. 30 If you go on, you were going to say there is another 31 Q. 32 role the CEC plays? 33 Α. The CEC provides a key role in sharing learnings 34 across the state, so any serious adverse events are reviewed by the CEC and learnings are fed back to 35 36 organisations; a key role in any recalls in products and notification and management of that; guidance, education to 37 our safety and quality program; a key support for the role 38 that reports directly to me. 39 40 41 Q. You mentioned recalls. Can you just explain for the 42 Inquiry what that might involve? 43 If there is a product recall that needs to be removed Α. 44 from circulation that could place a risk to harm, the CEC 45 manages that notification, of which we then act upon in the 46 district. 47

1 Q. How often would that happen in health? 2 Α. Every couple of weeks. 3 4 Q. So it would have to be - everything would have to be 5 removed. Say it was a product on the ward or in theatres, they would just have to pull those all off the shelf, 6 7 effectivelv? 8 The LHDs need to enact - it would - it happens more Α. 9 frequently, but with smaller consequences. Ones that have 10 a major impact could be every couple of weeks. So you might be removing an item off the shelf, it might be, for 11 example, an ampoule of normal saline of a certain batch 12 number, that we then put a process in place to remove those 13 14 items from circulation. 15 16 Q. How resource intensive is that process? 17 Α. It is resource intensive. It involves a wide range of 18 staff from pharmacy to nursing unit managers, to staff on the floor. 19 20 Does it ever result in delays, if you have to remove 21 Q. 22 all of something that was being used for patient care and 23 have to get a new replacement in? 24 Α. There is normally a substitute item. 25 26 Now, you mentioned governing committees before and Q. I understand that you are the executive sponsor of the 27 28 health care quality committee; is that correct? 29 Α. Correct. 30 31 Can you just explain what is meant by the term Q. 32 "executive sponsor", what that involves you having to do? 33 Α. Okay. I coordinate items to come to the committee; 34 coordinate evidence. That committee makes a selection annually on the priorities that that committee is going to 35 36 focus on, so coordinating any literature or evidence to allow decisions to be informed. 37 38 Q. Who chairs the committee? 39 40 Α. The committee is chaired by a board member. 41 And does this mean that you, in your role as executive 42 Q. sponsor, effectively guide the work of the committee and 43 44 decide what they will review? 45 Α. In partnership with the executive sponsor. 46 47 Q. Sorry --

.15/04/2024 (16)

1 Α. Sorry, with the chair, apologies. Thank you. 2 3 Who are the members of the health care quality Q. 4 committee? 5 Α. We have three board members on that committee and members of the executive. 6 7 8 Q. And are there any other external people such as consumers? 9 10 There is one consumer and also the director of Α. 11 clinical safety, quality and governance. 12 13 Q. Any GPs or other --14 Α. No, not on that one. 15 16 Q. Are there clinicians that are active in the hospitals 17 that vou --18 No, we have the district director of medical services Α. 19 as one of our executive. 20 21 Q. So with that sort of make-up, are there people with 22 particular expertise, either from the board or the executive, apart from yourself, in clinical governance? 23 24 Yes. there is. Α. 25 26 Q. And who would they be? 27 So the director that reports to me is on there; the Α. 28 board chair - the committee chair; the district director of 29 nursing; and then the other two representatives are from the operations teams and the chief executive as well. 30 31 32 Q. Do you find that there ever develops a disconnect, if 33 there are no clinicians on that committee, with trying to 34 sort of communicate with them about what is important to 35 them? 36 Α. The connection actually comes from the committee that sits below that committee, which has clinicians, 37 operational managers, general managers on it, which is 38 quite a large subcommittee and really collates other 39 40 subcommittees, reviews items before they come up to health 41 care quality committee. So there is a process of systematic review before it gets - and feedback into items, 42 43 before they actually get to health care quality committee. 44 45 Q. So what's that subordinate committee called? 46 It is clinical safety, quality and governance Α. 47 committee.

.15/04/2024 (16)

1 2 So the clinical safety, quality and governance Q. committee reports to the health care quality committee? 3 4 Α. Correct. 5 And then what does the health care quality committee Q. 6 7 report to? 8 The board, directly to the board. Α. 9 10 Q. How often does the health care quality committee meet? 11 Α. Monthly. 12 Q. 13 And what about the --The subcommittee. 14 Α. 15 16 Q. I'm getting mixed up with the names. The 17 subcommittee. 18 The subcommittee also meets monthly. Α. 19 20 And is that coordinated in such a way that concerns Q. 21 being raised by the clinicians will be fed through to the 22 HCQC, if I can abbreviate it to that --23 Α. Yes, that's exactly right. 24 25 Q. -- in a timely manner? 26 So the committees are offset in their timing Α. Exactly. in the month to allow something to be tabled at the 27 28 subcommittee, reviewed, input, and then to be tabled at the next level, if it is required - if a decision is required 29 to be made at a sub-board committee level, it is then 30 tabled at HCQC. 31 32 33 Q. And what about sort of communication in the opposite 34 direction, so either from the board or from the HCQC down through to that subcommittee and, more broadly, to 35 36 clinicians? 37 Α. Yes, so that mechanism happens in two ways, and that's shared membership on each committee, but also, importantly, 38 in all of our committees we - at the end of the meeting the 39 40 last item in the agenda is key messages, and so we actually 41 record, usually three, key messages and those key messages are from that meeting and those messages flow both up and 42 43 flow down back to the subcommittee or up to the board and 44 outline key important matters that occurred in that 45 meeting. 46 And when you say they flow back up and back down, how 47 Q.

.15/04/2024 (16)

1 does a physiotherapist in a community health service come 2 to know about those key messages? 3 Okay. That would go through that role, the director Α. 4 of those services, so it would flow back. Sitting on the 5 subcommittee is the director of allied health and so any important messages would go back through that director of 6 7 allied health. 8 9 Q. Are the minutes from the HCQC meetings and the 10 subcommittee meetings available on the website? On the intranet, the intranet. 11 Α. 12 13 Q. Can you outline for me what the purpose of the HCQC is 14 from your perspective? The HCQC is the peak governing body for safety and 15 Α. 16 quality, so they have several functions. So they are accountable for signing off the attestation statement that 17 the LHD is meeting the requirements of accreditation and 18 19 safety and quality, which goes to the board; they have 20 responsibility --21 22 Sorry, I am just going to stop you there. Q. It goes to Does it go anywhere else, that attestation 23 the board. 24 statement? 25 Α. No, final sign-off is by the board. 26 27 Is there any feedback of the information on that Q. 28 attestation to the ministry or the CEC or --29 Α. Yes, it goes to the - from the board to the CEC and the ministry. That's a requirement of LHDs. 30 31 32 Sorry, please go on. You were saying about the Q. 33 functions of the committee. 34 That committee reviews key performance indicators and Α. looks at the level of performance at an LHD level. 35 Ιt 36 identifies key safety and quality priorities and sets those for the district, and ensures that all of those safety and 37 quality systems and processes are in place. 38 39 40 Q. And how as a committee does it ensure those systems 41 are in place? 42 By reviewing the information that comes to the Α. 43 committee that provides evidence of that. So the papers, 44 essentially. 45 46 How does it determine the priorities - annual Q. 47 priorities?

```
.15/04/2024 (16)
```

1 Α. So the starting point is usually the KPIs. The 2 committee below provides recommendations on priorities, so 3 through a combination of things, looking at the KPIs, feedback from the subcommittees, feedback from clinical 4 5 council. We engage with clinical council to seek 6 information as well. We align to ensure alignment of those priorities to the district strategic plan, and any evidence 7 8 and literature support. 9 You just mentioned clinical council. 10 Can you explain Q. where that fits into the mix of committees that we've been 11 12 talking about? 13 Α. The clinical council occurs monthly and is 14 a requirement of the Health Services Act and has a variety of clinicians on that council and it provides a very useful 15 16 environment to take anything that you would like to feed 17 back, to have that discussion in clinical council. 18 19 Q. So would there be some opportunity for a combination 20 of some of those things? I'm just wondering why you need -21 the clinical council is maybe a requirement, but why do you 22 need two other committees in addition to that? Would it be possible to combine some of those functions? 23 24 I would think not. All of those functions have guite Α. large agendas and I think our committee structure has been 25 26 tabled, I think time wise, you wouldn't - it wouldn't be an 27 effective way to run a meeting. 28 And when you say they have large agendas, what 29 Q. proportion of those agendas would be noting things that are 30 happening as opposed to making active decisions that will 31 32 result in changes? 33 Α. Maybe 50 per cent. 34 So 50 per cent they are noting things, progress with 35 Q. 36 things or events that have occurred, and 50 per cent they are making decisions that will lead to changes for patient 37 safety and quality? 38 Correct. 39 Α. 40 41 Q. I'd like to talk a bit more about the KPIs, if I may. So what is the role of the HCQC, first, in relation to 42 **KPIs**? 43 44 Provides oversight, and so the KPIs indicate Α. 45 performance against key criteria, and so the HCQC monitors 46 that performance and looks at the performance levels across those various indicators. 47

.15/04/2024 (16)

TRA.0016.00001_0014

1 2 And are they looking at it by facility, by service, by Q. 3 clinical unit? How does it work? 4 So, at that level, we report at a district level, but Α. 5 each indicator is broken down on that report by facility. So if something is not performing, you can then see which 6 7 facility is not performing against that particular KPI. 8 9 Q. What happens if a unit or a facility is not performing 10 or that there is perhaps a worrying trend, if I can put it that way? What does the HCQC do? 11 12 So the HCQC would initially monitor, but then the way Α. 13 we report, we provide a brief analysis of what is 14 occurring, so if there are any special calls or 15 circumstances, so there may be a known event that has 16 pushed that KPI outside its parameters, so that would be 17 noted and reported in the report. If there is continuing 18 non-performance or you were seeing a trend, a decline in 19 performance, the various executive would then engage and 20 work with their teams, so the general managers or the 21 directors of nursing, to look at opportunities for 22 That would then be reported in that report as improvement. 23 well, what those improvement activities are. 24 25 Q. So the - they would monitor it, they would - changes 26 Would there be any feedback to continue would occur. looking at whether those changes have been effective? 27 28 And that occurs through the subcommittee. Α. So those -29 the person that is accountable for delivering those changes will report through the subcommittee. That is then 30 31 recorded in that report that comes to that - to the HCQC. 32 So it is continually monitored. 33 Can you give me an example of where that's happened -34 Q. 35 like where there has been an adverse trend, say, and works 36 that needed to be done? 37 I could give you multiple examples. I will draw on Α. one, which would be unplanned readmissions within 28 days. 38 39 So probably close to 18 months ago we were seeing a trend 40 of increasing unplanned readmissions. An improvement 41 program was put in place as a result of that. That trend 42 was on both sites, the two acute sites, and we saw 43 a significant improvement. A large piece of diagnostic 44 work was undertaken to see what the cause was. And then, 45 recently - and there was considerable improvement and it 46 was monitoring as performing, but recently, we have seen an upward trend again in the unplanned readmissions, so the 47

.15/04/2024 (16)

1 executive accountable for that area on health care quality 2 committee have put further actions in place to again review 3 the cause and put improvement processes in place. 4 5 Q. In determining what actions are required, what the 6 causes are, is there - who do they consult with? 7 So they consult with their teams, so that's - because Α. 8 that's the facilities, that's commencing with the general 9 managers on the site and then working directly with 10 clinicians, drilling down on data and information to see, looking at cohorts of patients and then working with those 11 clinical teams to look for opportunities to improve. 12 13 14 Now, I understand that the HCQC has also given some Q. direction in relation to hospital-acquired complications. 15 Can you outline a bit of the work that's been involved with 16 17 that? 18 Correct. So we were seeing a trend of non-performing Α. 19 hospital-acquired complications and initiated a large 20 improvement program, of which we stood up dedicated 21 governance around that to guide that improvement program, 22 and --23 THE COMMISSIONER: 24 Q. What is a non-performing 25 hospital-acquired complication? 26 The complications, each have indicators. Α. There are 14 hospital-acquired complications and so their level of 27 28 performance was outside the tolerance band. 29 30 Q. I see. 31 Α. So they were not performing within the tolerance band 32 for our LHD within our service agreement. 33 34 And for the unplanned readmissions within 28 days, you Q. 35 said a large piece of diagnostic work was undertaken to see 36 what the cause was. What is the detail of a large piece of 37 diagnostic work - what does that mean? So that commences with reviewing our data to 38 Α. 39 understand the cohorts of the patients that are actually 40 returning to the organisation. So starting with the data and then actually interviewing staff and understanding 41 42 processes, and it's often a step-by-step process review. 43 44 And was there a sole cause found for the unplanned Q. 45 readmissions, or was it more complex than that? 46 It is complex and multiple causes. Α. 47

TRA.0016.00001_0016

With multiple causes, then, how was it improved? 1 Q. 2 Α. Really taking each problem at a time and putting an 3 improvement process around that. So an example would be discharge summaries. So there is evidence that if 4 5 a patient on discharge visits a GP within seven days, then there are reduced unplanned --6 7 8 Q. Chances of coming back to hospital? 9 Α. Are minimised. 10 Sorry, did that involve - sorry, you continue. Q. 11 So that involved ensuring that there is timely 12 Α. discharge summaries, that our patient had a copy of the 13 14 discharge summaries, and that our GPs are receiving 15 discharge summaries. 16 17 Q. So an improvement in at least the timeliness of 18 discharge summaries saw an improvement in unplanned readmissions within 28 days? 19 20 Correct. Correct. And then another example is Α. 21 a process change. So there are some patients that we 22 actually ask to come back, and if that's not recorded as 23 being requested to return to the hospital for a review - it 24 might be a wound, it might be an injury, a fracture - then, on return, it's then recorded as an unplanned readmission, 25 26 so the result of that is a process change, an 27 administrative process change. 28 29 Q. And with the discharge summaries and - I assume one is an issue of timeliness, two is an issue of I suppose the 30 31 adequacy of the discharge summary? 32 Α. Correct. 33 34 Q. How accurate it is and that the information in it is 35 the most pertinent for the patient's condition? 36 Α. Correct. 37 What steps, if you recall, were put in place to make 38 Q. sure that there was an improvement in both of those things 39 40 in relation to discharge summaries? 41 The greatest step is timeliness and ensuring access by Α. 42 the GPs and, unfortunately, our systems don't always 43 connect. 44 Just explain what you mean by that. 45 Q. 46 So the discharge summary automatically goes into My Α. Health Record but the GPs may not always access My Health 47

.15/04/2024 (16)

1 Record. So providing a patient a copy to actually have in 2 their hand was an important step. 3 4 Q. And that was a reform, if you like, was it? 5 Α. Correct. 6 7 And who, in the main, creates the discharge summaries? Q. 8 Is it the junior doctors, is it the treating clinician? 9 Who is it? 10 Α. The junior doctors. 11 12 And were there any steps taken in relation to the Q. 13 junior doctors to ensure that the discharge summaries had 14 the most pertinent information and were timely as well? Clinical documentation in most of these 15 Α. There is. 16 improvement programs is a very important matter, 17 particularly in hospital-acquired complications, and so 18 working with the JMO teams to improve documentation. 19 20 And when you say "working with the JMO teams", what Q. 21 does that involve? Does that involve the more senior 22 clinicians providing some better training, if you like, or - you tell me? 23 24 Yes, as leaders, so the SMOs, the senior medical Α. 25 officers and the senior registrars, as leaders, coaching 26 the junior medical officers. But the - they don't sit within my teams but in the medical services, they have 27 28 training, education programs. 29 30 THE COMMISSIONER: Thank you. 31 32 DR WATERHOUSE: Q. Just one further question in relation 33 to the unplanned readmission. You said that there had been a significant improvement but then it started to --34 Decline. 35 Α. 36 37 Q. -- go outside the trend again. When you went back and looked, when the team did, did they find that that was 38 because some of the steps that had been taken had not been 39 40 embedded effectively, perhaps there had been a changeover 41 in junior doctors or whatever, or were there new issues 42 that were identified? 43 They are still working through that, but what my Α. 44 knowledge is, they are finding some very complex patients 45 with multiple comorbidities returning, and they are 46 focusing with the community teams how they can better 47 manage those patients.

.15/04/2024 (16)

1 2 Q. So it's more about a subset of patients that need 3 additional attention --4 Correct. Α. 5 Q. 6 Than a general deterioration in that program? 7 Α. Correct. 8 9 Q. Just with the hospital-acquired complications, can you 10 give us examples of a few of those? I understand you said there are 14, but just to give us an idea of the sorts of 11 12 things we're talking about. 13 Α. The type of complications? 14 Q. 15 Yes. 16 Α. Falls is a complication; health care associated 17 infections, which has multiple subsets underneath it; pressure injuries is a complication. 18 There are respiratory 19 complications, medication complications, birth trauma. 20 21 What is the relationship between those examples that Q. 22 you give and the accreditation system? Does it look at those particular types of complications? 23 24 The accreditation system will view those as well. Α. 25 26 Q. Can you go into any more detail about how that occurs? Those complications will relate to the various 27 Α. 28 standards, into the eight standards, and they will be 29 reviewed as part of that. 30 31 And are there any implications from a financial point Q. 32 of view in relation to meeting the health care - sorry, 33 hospital-acquired complications KPIs? 34 There is. So the hospital-acquired complications form Α. 35 part of our service agreement. In the financial part of 36 that agreement, there are adjusters applied to the 37 complications, and that is a negative adjuster for non-performing complications. 38 39 40 Q. Can you explain in a bit more detail what that means 41 exactly? Basically, we have a negative budget applied as 42 Α. 43 a result of not performing against those complications. 44 45 Q. And is there a certain degree of tolerance beyond 46 which those negative adjusters apply, or are there negative adjusters for any hospital-acquired complications? 47

.15/04/2024 (16)

1 Α. I don't know the detail of how that is managed. There 2 is a complex algorithm, but it applies to each of those 3 complications. 4 5 Q. Now, you mentioned that KPIs are in the service agreement, and for clarity, that's the service agreement 6 7 between the district and the ministry; is that correct? 8 Α. Correct. 9 Are there other sources of KPIs? 10 Q. So, then, as a local health district, we 11 Α. There is. then can set our own KPIs, and that occurs at different 12 levels in the organisation. 13 14 Can you give us some examples of the sorts of KPIs 15 Q. 16 that would be set by the district? 17 Α. We will look at a series of indicators if we're 18 managing improvement programs, so we will wrap KPIs around 19 those improvement programs; and also in health care quality 20 committee at the moment, we're looking at some lead 21 indicators rather than lag indicators, and the aim of that 22 is to help identify what good practices are in place to prevent leading to complications. 23 24 25 Q. So those are not KPIs that are actually factored in to 26 the service agreement? Correct. 27 Α. 28 29 Q. Those are just done locally? Α. Correct. 30 31 32 Are you aware if those types of KPIs are picked up by Q. 33 other districts? Do you share KPIs that you might be doing 34 with your counterparts in other districts? We are a member of Health Roundtable, which benchmarks 35 Α. 36 So there is a sharing through that process and also KPIs. 37 a learning through that process. Often things get shared just through collaborative effort and improvement programs. 38 It's not a deliberate sharing. 39 40 41 But to be clear, this is happening at one level Q. between local health districts or facilities, perhaps, but 42 43 it's separate from the KPIs that are being included in the 44 service agreements? 45 Α. Correct. 46 47 Q. Now, with those KPIs in the service agreements, given

.15/04/2024 (16)

1 your senior role involved in clinical governance, do you 2 have any involvement in setting those KPIs? 3 Α. Not directly. 4 5 Q. When you say "not directly", can you expand on that? The chief executives take feedback to the ministry. 6 Α. 7 We have involvement in performance - finance negotiation in 8 the service agreement, but not with the KPIs. 9 10 Q. So the chief executive can take feedback about a KPI. Does that translate to changes in the KPI? 11 12 It can - and actually I might just correct myself. Α. Μv performance team also provide feedback to the performance 13 unit as well, which - that branch in the ministry assess 14 the KPIs and performance and improvement. 15 16 17 Q. And you are aware that that has led to changes in the 18 KPI based on the feedback? 19 I'm just trying to think of an example. Α. I am aware 20 but I just can't think of an example at this point. 21 22 Are the KPIs tailored to your local health district? Q. 23 Α. Yes, they are. 24 25 Q. So they won't be the same as in the Sydney Local 26 Health District? They will be the same KPIs but they will have 27 Α. No. 28 different target rates. So the ministry will review the 29 local demographics and the impact which adjust the target rates. 30 31 32 And how do you then translate that through to your Q. 33 facilities and community health services, et cetera? 34 So they are reported through a series of reports and Α. dashboards, but as you can imagine, if you are a nursing 35 36 unit manager on a ward, and you are looking at a rate at an LHD level, it has very little meaning. We have improvement 37 programs throughout the district where the wards can set 38 The facilities have a KPI and then - that 39 their own KPIs. 40 all feed up to delivering that KPI in the service 41 agreement. So the NUM on the ward might simply be 42 recording the number of, for example, falls that have 43 occurred on that ward, rather than looking at the total 44 rate as a district. 45 46 In the years that you have been in this role, or Q. clinical governance roles more broadly, how much change has 47

.15/04/2024 (16)

there been in the KPIs? 1 2 Α. The KPIs themselves have been fairly consistent. 3 There's been some variation in the HACs, some variation in 4 the access indicators. The access indicators are under review at the moment, bringing learnings in what adds 5 value, so there will be continued change in those. 6 So 7 there is always a small percentage of change that occurs 8 annually through learnings. 9 10 Q. So it is a small percentage of change annually but they tend to be consistent year to year, is that what I'm 11 12 hearing? 13 Α. Fairly consistent. 14 Have they tended to grow in number significantly over 15 Q. 16 the years? Do they keep adding to them, or do they take 17 some away that are no longer apparently relevant? It is probably on balance, if something comes off, 18 Α. 19 it's replaced with something else. I would not say that 20 they grow. 21 22 Q. I wouldn't say, sorry? 23 Α. I wouldn't say they grow. 24 25 Q. So they maintain a relatively stable number? 26 Mmm. Α. 27 28 From your perspective, with your experience, how Q. effective would you say that the KPIs in the service 29 30 agreement are for measuring safety and quality of patient 31 care? 32 Α. On the whole, I would say they are effective. 33 34 Q. They are effective? 35 Α. Yes. 36 37 Q. Would you make any changes to them if you had more involvement in setting the KPIs? 38 39 40 THE COMMISSIONER: Q. It might be changes or it might be 41 additions, there might be --42 Q. 43 DR WATERHOUSE: It could be additions, there may be 44 some that are not as useful as others or may be reworded? 45 Α. I think the additions are what we see at the LHD level 46 and it's adding in the lead indicators so that we're not 47 always looking at lag indicators, so that we have a better

.15/04/2024 (16)

1 indication of our safety processes. 2 3 Just going back to the role of the HCQC, I understand Q. 4 that they also sign off on the safety and quality account? 5 Α. Correct. 6 7 Q. Can you explain what that is, please? 8 The safety and quality account is a requirement that Α. 9 we have in our service agreement to produce annually 10 a document that provides a summary of key activities across the district towards safety and quality, and that document 11 we aim to write so that it can be published. 12 13 14 When you say "published", do you mean for the Q. 15 community? 16 Α. Published on the internet for the community. 17 18 So that contains examples of what has happened, or is Q. 19 it more statistics? How would you describe it? 20 It provides an outline of the Α. It is a mixture. 21 demographics on the Central Coast; it then outlines the 22 achievements towards the agreed priorities. Ιt demonstrates what we have celebrated. 23 It provides an 24 outline of the awards that we provide annually and it is 25 very much a document that celebrates the work that has been 26 undertaken, and demonstrates. 27 28 And just one other question about the HCQC. Q. Is there 29 any relationship between that, that committee, and the CEC, directly? 30 31 Α. No. 32 33 Q. So it is all through the board? Α. Correct. 34 35 36 How do you think that clinical governance could be Q. 37 improved in your local health district? 38 Α. There is opportunity to improve the incident management process, and that is being undertaken by the CEC 39 40 now, with engagement with key staff and the design of that 41 policy. That policy had significant improvements in 2020 42 and improvements in the way we constitute a team to design 43 recommendations, and that has been a considerable benefit. 44 And there is opportunity for further refinement in that 45 policy to ensure that investigations add value. 46 That would be a statewide change, would it, or is that 47 Q.

.15/04/2024 (16)

1 specific to your district? 2 Α. That will be a statewide change. 3 4 Q. Are there particular issues that the incident 5 management policy currently in place present for your district which is leading to your involvement in that 6 7 change? 8 An immediate example on that would be investigations Α. 9 into deaths relating to COVID-19 and there is - these 10 investigations take significant time and effort and there 11 is a point reached where the system is unable to be 12 improved further. 13 14 Are there other local changes that you would seek to Q. 15 make in the coming year or so in terms of clinical 16 governance? 17 Α. I think the most important thing for me in clinical 18 governance is the culture that you have at an organisation 19 and the learning environment, and we seek to continually 20 improve that learning, embed training in safety and 21 quality, and ensuring that staff are comfortable and safe, 22 that level of psychological safety, to raise issues. We 23 have focused a lot on our morbidity and mortality 24 committees, allowing them to be broadened to multidisciplinary teams, and a safe and secure environment 25 26 to raise issues and concerns. 27 28 Now, do you think that the CEC should have a role in Q. 29 surveillance monitoring of health services to identify outliers and predict where there might be poor outcomes? 30 31 The CEC does have a role in that. An example of that Α. 32 So there is a requirement for each LHD to is hand hygiene. 33 perform above a benchmark in hand hygiene, and we had - I'm just trying to think what year - probably in 2022 we had 34 one of our sites were performing below that benchmark and 35 36 the CEC's surveillance and role in that was to identify -37 number one, identify, we were aware of it, and then undertake an external audit and work with us on improvement 38 39 - efforts to improve that hand hygiene. 40 41 Q. How did that - how well did that work, liaising with the CEC in that relationship? 42 43 Very well, and it helped us a lot to bring in fresh Α. 44 There is a process around monitoring hand hygiene, eyes. 45 but bringing in fresh eyes, fresh auditors, identifying 46 opportunity for improvement, it adds value into the system, 47 that level of independence.

.15/04/2024 (16)

1 And what if the CEC were to take more of a role in 2 Q. 3 that regard, for example, using predictive modelling to 4 determine where there might be potentially poorer outcomes, 5 before those outcomes are actually evident --6 Α. Yes. 7 8 Q. -- would you see that as being a role the CEC should 9 take? 10 Α. It would probably be an opportunity. 11 12 Q. I would like to move on to some of your other areas of your portfolio, if I might. 13 You mentioned just briefly 14 that you have a health care improvement team. What is that 15 team responsible for? 16 That team is responsible for managing any significant Α. 17 projects, improvement projects; a responsibility for building capability in the organisation, so they run 18 19 several improvement programs. The team is also responsible 20 for health planning, so we have two health planners in that 21 team, which is - the accountability there is for the 22 delivery of the strategic plan, the clinical services plan, 23 any key planning documents. 24 25 Q. Does this team have a role in improving efficiency 26 within the district? Yes, they do. 27 Α. 28 29 Q. How does it go about doing that? So that's working with the various general managers 30 Α. 31 and clinicians to implement individual projects using 32 a methodology. We use Lean Six Sigma, which is looking 33 at - exactly looking at efficiency and defects and working 34 with clinicians on the floor to implement those improvement 35 projects. 36 37 Q. Can you give us an example of where that has been implemented using Lean Six Sigma? 38 Yes, there is multiple improvement projects with Lean 39 Α. 40 Six Sigma. As part of the training, the attendees' 41 requirement is to run an improvement project. So there are several per year. On a large scale, access improvement has 42 43 been the biggest areas where they have run those projects. 44 So looking at length of stay in the inpatient units, 45 running a project to reduce length of stay, to identify 46 barriers to discharge, and planning. 47

1 Q. And so that has been done in multiple different 2 services within the district? 3 Α. Correct. 4 Are you able to explain the sort of degree of 5 Q. reduction that there has been in terms of length of stay? 6 If you - if I take our KPIs as an example, length of 7 Α. 8 stay, there has been a reduction, I can't think what we are 9 now, around 3.6 days, but there has been significant 10 reductions in specialty areas. But overall, our KPIs for access performance have improved significantly over the 11 last two years, with focus and improvement programs. 12 13 14 And when you say "access", does that extend to sort of Q. waits in ED and --15 16 Correct. Transfer of care, so time off the ambulance Α. 17 stretcher, waits in ED, length of time in ED. 18 19 Q. Does the team undertake initiatives to identify and 20 reduce waste? 21 Α. So it's around efficiency and effectiveness, which 22 absolutely is waste, and even if you take the HACs as an example - hospital complications - there is waste if 23 24 we're - if there are areas where patients are ending up with a complication. So most of our programs are removing 25 26 waste. 27 28 Q. So that might be waste of time, effectively? 29 Α. Yes. 30 Q. What about waste of resources? 31 32 Α. That includes waste of resources. 33 34 Have there been challenges embedding and sustaining Q. 35 the changes that the team identifies? I think in improvement there are always challenges 36 Α. embedding things. You've got a constant turnover of staff 37 with your junior medical workforce, a constant turnover, so 38 it is often that you're going back, you are reinforcing 39 40 that change, you are putting systems and processes in for 41 relevant managers to reinforce that change. 42 43 Now, I understand you are engaged with the local Q. 44 primary health network. Can you outline what that 45 involves? 46 We have a partnership with the PHN and we call - it is Α. an alliance between the LHD and the PHN. We have a charter 47

.15/04/2024 (16)

1 where we agree on priorities that we can align those 2 priorities and work together to deliver outcomes to 3 improve, really, the health care on the Central Coast. 4 5 Q. So those priorities translate to projects? 6 Α. They do. 7 8 Q. What sorts of projects do you get involved with with 9 the PHN? 10 An example, we've run a diabetes project, where at the Α. moment we're running a chronic pain project. 11 There are 12 various projects sitting within the mental health teams. We have a GP panel that reports up to the alliance steering 13 14 committee. We look at projects in the GP panel as well, all of which align to the LHD's priorities but also the 15 16 PHN's priorities. 17 18 Taking that example of diabetes, what would that Q. project look like in terms of who would be involved, what 19 20 would they be doing? 21 Α. So involvement comes from both services, so both the 22 LHD, the PHN teams, but also the general practitioners on the coast, and so that project was using a support 23 24 mechanism for GPs with the expertise of the specialist staff in the LHD. 25 26 27 And you mentioned a GP panel. Is that a way of Q. 28 consulting with GPs? Correct, it is. It is a panel of seven GPs that we 29 Α. meet every six weeks and we work to have a consulting 30 process so that if the LHD is implementing a change in your 31 32 model of care, a new process, we actually use that 33 consultative panel work with them to provide feedback into 34 the design. 35 36 Q. How are those seven GPs identified? It's an expression of interest that is run by the PHN, 37 Α. and they apply for that role. 38 39 40 Q. And are there ways to engage with other GPs beyond 41 those seven? 42 Yeah. So through the PHN and the LHD we run several Α. 43 connecting sessions, education sessions, for the broader GP 44 network. 45 46 What arrangements are there in place for consumer Q. 47 consultation?

.15/04/2024 (16)

Consumer consultation, we have various mechanisms. 1 Α. We 2 often use survey, as an example, to get to the community of 3 the coast. An example of that is we're undertaking master 4 planning at the moment on the Wyong Hospital site and 5 a survey that went out via social media, we had 600 responses in that. Or we will use expressions of interest 6 7 out to dedicated groups to provide feedback into design, 8 design of facilities, design of a model; or we have 9 consumers as a member of key committees. 10 11 Q. Now, say you are developing a new model of care for 12 diabetes or maybe chronic pain. 13 Α. Mmm-hmm. 14 How would you bring the relevant groups together to 15 Q. 16 develop that? 17 Α. So normally, we would start some form of design group, 18 identify the various stakeholders in that model of care, 19 and that will often be broader than the LHD. It might be 20 NSW Ambulance; it would definitely be somebody in PHN; it 21 might require a GP representative; we would most likely 22 want a consumer representative and the various 23 representatives within the LHD. 24 25 Q. So you've designed the model of care with those people 26 giving input. What happens next? 27 You would probably be writing a business case to Α. 28 actually get - establish the costs, the outcomes, the 29 benefits that are expected in that model of care. That would go through an approval process, determined where the 30 31 funding mechanism comes from, and then, once approved, that 32 would then move into an implementation model. 33 34 Q. Would it be piloted somewhere first generally or --It possibly would. It's difficult when you pilot 35 Α. 36 things if you need to recruit. So it depends if you are changing the way existing people are working or you are 37 commencing something new. 38 39 40 Q. You are responsible for major capital works worth over 41 \$10 million? Α. 42 Correct. 43 44 I gather you sit on the executive steering committee Q. 45 for each project? 46 Α. Correct. 47

.15/04/2024 (16)

Q. What does that involve? 1 2 Α. The process facility planning in major capital works 3 is probably, in my view, one of the best governance 4 structures, and so it has a series of committees from 5 engaging with clinicians in design, up through project control groups, and the final committee, being the 6 7 executive steering committee, where you have oversight of 8 the entire project. 9 10 Q. Is this a decision-making committee? Α. 11 Yes, it is. 12 13 Q. If you are developing a new project that you build, 14 a capital work, how do you ensure that there is accurate 15 forecasting of what it is going to cost to run that 16 facility so that it can be fully operational when it is 17 finally opened? 18 Okay. So the major capital works above 10 million Α. 19 fall under the responsibility of health infrastructure. 20 The LHDs have key responsibilities within that. As part of those business cases, the LHD working with the ministry and 21 22 health infrastructure, complete a financial impact 23 statement, and the FIS determines the - it projects the 24 activity against our population data and also the staffing 25 models required to deliver that activity. 26 27 Now, if that financial impact statement predicts that Q. 28 there will be, say, an increase in demand, but also 29 a significant increase in staffing requirement due to the footprint or whatever, aspects of the capital works, is 30 that - is approval of that significant increase required 31 32 before the work will go ahead? 33 Α. It's - I think I would say it's concurrent. So it's 34 part of the process in the build-up of that business case. 35 36 Is it possible that capital works could actually be Q. progressed despite the fact that the financial impact 37 hasn't necessarily been acknowledged and resourced? 38 39 Α. No. 40 41 Q. So there will always be the full amount of funding 42 that the LHD says it needs to operate the capital works 43 before the capital works are built? 44 The FIS doesn't necessarily mean that the funding will Α. 45 be there. It's the LHD and the ministry committing to 46 those requirements, which can be some years before that 47 building has opened.

.15/04/2024 (16)

1 2 Q. So it's a commitment that a certain level of resources 3 will be needed, but not a commitment that they will be 4 funded? 5 Α. It's an agreement that they are required. But the 6 budgets are negotiated in the years that those services are 7 being delivered. 8 9 Q. One other team that you are responsible for is the 10 health information and business support team. What does 11 that team do? 12 Α. So that team has three key functions. It has the medical record services, so the health information services 13 14 which are responsible for collating the medical record, coding the medical record, and also a clinical 15 16 documentation team. They have a performance and analytics 17 team, which produce all of our local performance reporting. Then they also have a team, a design and architecture team 18 that develop the systems and the dashboards to make that 19 20 information available to our staff. 21 22 How does that intersect with the role of the chief Q. digital officer? 23 24 Work guite closely with the chief digital officer, Α. particularly in the team that develops the dashboards, the 25 26 systems and the processes. 27 28 Q. Is there ever a sense that there is a potential for 29 duplication? No, they have different roles. 30 Α. 31 32 Finally, your research governance responsibility, can Q. 33 you explain what research governance involves? 34 Okay. Research governance involves the processing of Α. research at the LHD. We don't have an ethics committee, 35 36 but we have to approve the research that occurs, so the 37 site-specific assessments. So the team monitors clinical trials to ensure that they are compliant clinical trial 38 39 activity, and the approvals for research. 40 When you say you don't have an ethics committee, I'm 41 Q. 42 sure that doesn't mean you are doing unethical research, so 43 how does that --44 That means our ethics either go north or south, so Α. they either go to Hunter for approval or to Royal North 45 46 Shore for approval. 47

1 Q. So they are approved by ethics committee first? 2 Α. Correct. 3 4 Q. Then there is a research governance approval process? 5 Α. Yes, correct. 6 7 Q. How long does that take? 8 There are KPIs on research processing and so there are Α. 9 completion times, and that's monitored by that research 10 team. 11 12 Q. And I gather there is a research institute in the 13 district? 14 There is. Α. 15 16 Q. What does that do? 17 Α. So the Central Coast Research Institute is a joint 18 institute between the University of Newcastle and the LHD. 19 That institute's focus is on integrated care and 20 translational research, translational research being it is 21 translated into active changes or policy changes or process 22 changes. 23 24 Q. So it's not a laboratory-based research entity? Α. 25 No. 26 27 Q. Is there any intersection between research governance 28 and clinical governance? 29 Α. There is. 30 Can you explain that in a bit of detail? 31 Q. 32 Particularly around quality projects, so quality is Α. 33 a key part of clinical governance - quality improvement. 34 And so there are areas of quality improvement that require 35 review by the research team to determine level of risk and 36 what process that needs to go through. 37 So if a clinician wanted to do some sort of quality 38 Q. improvement project, would they have to get approval from 39 40 the research governance team and also the clinical 41 governance team? How would that work? 42 No, there is a pathway where they initially receive Α. 43 approval from their direct line managers and their 44 services, and that's to ensure that that improvement 45 activity or research is aligned to priorities, and then 46 that then goes through a process where the research team reviews to see the level of risk and what process that will 47

.15/04/2024 (16)

1 go through, and that's quite a clear pathway for clinicians to follow. 2 3 4 Q. So the clinicians can easily work out how to traverse 5 that pathway? Correct. 6 Α. 7 8 Q. Does the research governance also look at the 9 financial impact of doing the research - how much it will 10 cost in staff time, that sort of thing? No, that is in the approval process before it gets -11 Α. the research governance is purely responsible for the 12 governance and the level of risk, and the process that 13 needs to go through, that approval process happens with the 14 So if you needed somebody released to 15 line manager. 16 undertake the project, released from delivering care to 17 a different role, then that is part of that initial 18 approval. 19 20 DR WATERHOUSE: Commissioner, I have no further questions. 21 22 THE COMMISSIONER: Do you have anything Mr Cheney? 23 24 MR CHENEY: No, thank you. 25 26 Thank you very much for your time. THE COMMISSIONER: We You are excused. 27 are very grateful. 28 29 <THE WITNESS WITHDREW 30 Commissioner, the next witness is Mark Zacka. 31 MR GLOVER: 32 33 <MARK GERARD ZACKA, affirmed: [11.11am] 34 <EXAMINATION BY MR GLOVER: 35 36 MR GLOVER: 37 Q. Would you state your full name for the record, please? 38 Mark Gerard Zacka. 39 Α. 40 41 Q. You are the executive director, clinical governance and patient experience, at the Northern Sydney Local Health 42 District: correct? 43 44 Α. That's correct. 45 46 You have been in that role since about 2019? Q. 47 Α. That's right.

.15/04/2024 (16) 1776 M G ZACKA (Mr Glover) Transcript produced by Epig

TRA.0016.00001_0032

1 2 And prior to that, you have held various roles in Q. 3 clinical governance in the health sector, if I can put it 4 that way? 5 Α. Yes. 6 7 Q. Including at St Vincent's, South West Sydney LHD? 8 Α. Yes, and justice health. 9 10 Q. Can you just tell us a little bit about what your role 11 involves on a day-to-day basis? 12 So my primary responsibility is to assure patient Α. That's probably the overriding responsibility. 13 safetv. 14 That involves management of incidents that have happened to patients whilst they have been in our care. 15 Broader than that, it also includes the management of complaints that 16 17 have been raised by patients or families, and then there is 18 a whole range of other activities that we are - myself and 19 my team - involved with, to assure the safety and the 20 quality of the care that we're providing. Things include 21 medication safety, they include a strong focus around 22 consumer-centred care, and we are also responsible to 23 assure the accreditation of the health service against the national standards, health care standards, that are 24 25 prescribed by the Australian Commission. That's probably 26 the key things. I also have some other responsibilities 27 beyond clinical governance that are tethered to my role as 28 well. 29 We'll break that up a little. 30 Q. Do you have a team that reports to you? 31 32 It's the clinical governance team, or clinical Α. 33 governance unit. It's a group of about - head count is 34 about 20 people, maybe 15 FTEs. 35 36 In that earlier answer you referred to Q. "consumer-centred care". What's in the definition of a 37 "consumer" for that purpose? 38 39 So the terminology can move around a bit, but Α. 40 "consumer" is considered a broader term that includes 41 patients of the health service, that can be inpatients or outpatients as well; and "consumer" is a preferred term for 42 43 mental health patients as well. So the terminology jumps 44 around a bit, so sometimes we're using "consumer", 45 sometimes we're using "patient", but it is essentially 46 somebody who is receiving care or is engaged with our 47 health service in some way, shape or form.

.15/04/2024 (16)

1777 M G ZACKA (Mr Glover) Transcript produced by Epig

1 2 Q. Who do you report to? 3 The chief executive. Α. 4 Is that a standard position of people in your roles 5 Q. across the state, to report to chief executives, to your 6 7 knowledge? 8 It is a requirement that is expressed - it was Α. It is. 9 initially expressed in the patient safety and clinical 10 quality program, but it has been restated in the clinical governance policy more recently that was released literally 11 12 in March this year. 13 14 Q. Are you aware of the rationale for the statement of that policy in March this year? 15 16 I believe and understand that the rationale is that Α. 17 the chief executive has an unfiltered input from the 18 director of clinical governance in relation to any issue 19 about patient safety or the care of patients or consumers 20 within the health service. 21 22 Q. Is that a good idea, in your view? I think it's fundamental to --23 Α. 24 Q. 25 Whv? I think that it puts the importance of the safety and 26 Α. 27 the care of patients to the chief executive consistent with 28 other important issues that the chief executive needs to be 29 aware of, such as financial matters, people and culture, and the operational efficiency of the organisation. 30 Ιt 31 puts it in that same sort of level of importance. 32 33 Q. In a couple of answers you have mentioned the concept 34 of clinical governance. Is that a concept that has an understood definition within the sector, or is it something 35 36 that might mean different things to different people? 37 Α. It's a broad term, and there is probably a dozen 38 different definitions for it. The recent policy that was released has a definition, and I think broadly people 39 40 understand that it represents the systems and processes 41 that assure the safety - the systems, processes and 42 responsibilities of individuals to assure the safety and 43 quality of health care. That's sort of an abbreviated 44 version, but there are many different definitions of it. 45 Essentially saying that, though. 46 The district has a clinical governance framework; is 47 Q.

.15/04/2024 (16)

1778 M G ZACKA (Mr Glover) Transcript produced by Epig

1 that right? 2 Α. That's right. 3 4 And we might bring it up on the screen, please. This Q. is [MOH.999.825.0001]. Were you involved in the 5 preparation of this document? 6 Yes. I was. 7 Α. 8 9 THE COMMISSIONER: This is exhibit 64, is it? 10 11 MR GLOVER: It has notionally been marked exhibit D.1.64. 12 13 Q. What is the purpose of this document? 14 The purpose is to articulate pretty much the Α. 15 requirements of clinical governance within the Northern 16 Sydney Local Health District. It is underpinned and 17 expresses - sorry, it is built on the national clinical 18 governance framework that the Australian Commission issued 19 in 2017, but it's specific to Northern Sydney, so it 20 identifies all those systems, processes, policies and 21 procedures and responsibilities that are required for 22 clinical governance, but are specific to Northern Sydney Local Health District. 23 24 25 Q. What was the process for the development of this 26 framework in general terms? There were various stakeholders involved in the 27 Α. 28 Mostly my team - me and my team were development. 29 responsible for the drafting, and then it went through sort 30 of a consultative process to ensure that it reflected the -31 what we have in place, and there was an agreed - an 32 agreement about the document and it went through a process 33 of sign-off by the executive and the board. 34 35 Q. I won't take you through the whole thing but I would like to take you to page 12 of the document, if you just 36 look to your left or in front, whichever one is more 37 convenient for you, to view it. Here is a summary of some 38 expected outcomes. Are you familiar with this page? 39 40 Α. I am. 41 42 I just want to ask you about a few of them. Q. In the first column on the left, fourth from the bottom: 43 44 45 Consumer feedback is used for quality 46 improvement and service planning. 47

.15/04/2024 (16)

1779 M G ZACKA (Mr Glover) Transcript produced by Epiq

1 Do you see that? 2 Α. Yes. 3 4 Q. Firstly, how is consumer feedback in this context 5 obtained? 6 We obtain consumer feedback in a range of ways, both Α. 7 informal and formal. Some of the ways that it is formally 8 obtained is - well, negative feedback often is through 9 complaints process. We have a very structured way of 10 managing that and responding to it. We have various surveys, some of them very local, at a unit level, but we 11 12 also have a survey system that we have in place internally 13 within Northern Sydney called the real time patient 14 experience survey, which gathers feedback from patients when they are discharged from hospital. 15 16 17 The Bureau of Health Information is one of the 18 NSW Health pillar agencies. It has a very structured 19 survey that it sends to consumers and provides very 20 detailed feedback from consumers at sort of a regular -21 regularly. We then also have structures within our health 22 service that allow consumers to engage with our governance 23 and be involved not just in their own health care, that 24 happens at an individual basis, but also we have them -25 have consumer advisers sitting on our various peak 26 committees, health care quality committee, board consumer 27 committee, but we also have local consumer participation 28 committees or CPCs, at every facility and service, which 29 has a range of consumer representatives. 30 31 We will come back to some of those committees a little Q. 32 later, but in that answer you have described a lot of 33 sources of feedback or information. Would you agree? 34 Yes. Α. 35 36 Is it the responsibility of your team to collate all Q. 37 of that and gather it and analyse it? Well, we have a role at the sort of top level, at the 38 Α. district level, but there are local quality and safety 39 40 teams across our facilities and services who also have 41 a role in reviewing that feedback and synthesising it, 42 analysing it and providing a response and/or looking at 43 trends and issues that also may require a more systematic 44 response. 45 46 So once the feedback is gathered, analysed, Q. synthesised, I think you said, how is it then used for 47

.15/04/2024 (16)

1780 M G ZACKA (Mr Glover) Transcript produced by Epiq

1 quality improvement and service planning at the district 2 level? 3 Sometimes - well, the main way is to identify themes Q. 4 or issues that are coming through the feedback. It doesn't necessarily require, you know, a cohort of people to have 5 the same issue. Sometimes important issues come from 6 7 a single piece of feedback from a complainant, for example, 8 that identify an important safety or quality issue that 9 requires us to respond. So it is important that we look 10 carefully at the detail of individual feedback but also then at the broader level at the sorts of themes that are 11 12 coming through more generally. So an example - would you 13 like an example? 14 Q. 15 Yes, please. 16 Α. So an example would be from our real time patient experience survey, you will be surprised to know that the 17 food is not particularly always the best, so that has come 18 19 through very strongly through our real time patient 20 experience survey. So rather than do nothing about it, 21 that issue has been brought before our health care quality 22 committee and we're looking at that issue, we've brought 23 the - HealthShare, who are responsible for the food, we've 24 brought them to talk about that issue at our committee, and 25 our chief executive is one of the chief executive 26 representatives on the statewide committee about food. It 27 is a really important issue. It is a tough one to resolve. 28 But rather than do nothing, we're actually trying to do -29 see what we can do. 30 31 So in that example that you just gave, a theme or Q. 32 a trend from feedback had been identified and then was 33 referred to the appropriate committee or body within the 34 system to action; is that a fair summary? That's right. That's right. 35 Α. 36 And is that how themes or trends that are identified 37 Q. through this feedback, this consumer feedback loop, are 38 dealt with in a general sense? 39 40 Α. That's right. 41 42 Two boxes down in that same page, on the left-hand Q. column: 43 44 45 Clinical safety and quality performance 46 data is used to inform strategic decisions and to drive operational performance and 47

.15/04/2024 (16)

1781 M G ZACKA (Mr Glover) Transcript produced by Epiq
1 promote practice improvement. 2 3 Do you see that? 4 Α. Yes. 5 6 Q. Can you just describe what that means in practice, 7 please? 8 So we have a range of what are called key performance Α. indicators about every aspect of our business -9 10 operational, financial, people and culture, and in terms of quality and safety, so those clinical safety and quality 11 12 performance data, we look at that routinely through our committees, specifically in relation to quality 13 14 performance, a relevant set of KPIs would be the 15 hospital-acquired complications. 16 17 Q. Pausing there, these are KPIs in the service agreement 18 between the --19 Α. Yes, that's right. 20 21 Q. -- ministry and the district; is that right? 22 That's right. So we look at that data routinely, we Α. set targets based on a risk adjusted methodology that the 23 24 ministry applies, and any time that we're not performing, we're reviewing that data and trying to understand what are 25 26 the drivers of that underperformance. 27 28 So the analysis of clinical safety and quality Q. 29 performance data that you have referred to in that answer, and is referred to in that box, is linked to performance 30 31 against the KPIs in the service agreement; is that right? 32 That's right, yes. Α. 33 34 What about general patient health outcomes, is it used Q. for that type of analysis as well, or only those things 35 36 that are measurable against the service agreement? 37 Α. They are. That's not entirely in my portfolio, it's slightly different - related, but slightly different. But 38 certainly --39 40 41 To the extent that it is slightly different, whose Q. portfolio would that sort of analysis fall within? 42 43 Well, where it would fall within my portfolio is say, Α. 44 for example, the death rate associated with particular 45 health conditions. Again, the Bureau of Health Information 46 releases information about that routinely around specific health conditions, and we can get a sense from that how 47

.15/04/2024 (16)

1 well or otherwise our facilities are performing around 2 specific health conditions, for example, stroke. So that 3 would fall within my purview, but then perhaps more from 4 a health promotion point of view, other directors within 5 our health service would look at that. 6 7 MR GLOVER: Is that a convenient time, Commissioner, for 8 a short break? 9 THE COMMISSIONER: 10 Yes. We will have an adjournment, then, until 11.45. We will break until then, thanks. 11 12 SHORT ADJOURNMENT 13 14 THE COMMISSIONER: Yes, Mr Glover. 15 16 17 MR GLOVER: Q. Just before we broke, I was asking you about the outcomes page, and we'll get that back up, if we 18 can, [MOH.999.0825.0012] was the page we were at. I just 19 20 want to ask you about one more box on this page. It is the top box in the right-hand column: 21 22 Evidence based care pathways and guidelines 23 24 are utilised and unwarranted clinical 25 variation is systemically identified and 26 addressed. 27 28 What's encompassed in the concept "unwarranted clinical 29 variation"? Sorry, I just missed that. 30 Α. 31 32 What is within the concept of "unwarranted clinical Q. 33 variation" in this concept? 34 Α. Unwarranted clinical variation? 35 36 Q. Yes. So it is a broad term, but essentially it relates to 37 Α. where clinical care varies from an expected norm or an 38 expected average, and that that variation isn't justified 39 40 by the particular individual characteristics of the patient 41 or the patient cohort. That's sort of a - my 42 interpretation of that. 43 44 Q. How is it monitored? 45 Α. It is - if you appreciate that fairly general 46 definition, it is not something that's simply monitored by one set of, for example, performance indicators. Because 47

.15/04/2024 (16)

it is so broad, it can manifest in a variety of ways, but 1 2 I can give you some examples where we have - where the 3 system aims to provide clarity around an expected norm and 4 then we can monitor around that. So we have at a statewide 5 level a program called leading better value care. I'm not 6 sure whether that's been brought up before now. 7 8 Q. Just describe it for us? 9 Α. So it is overarchingly governed by the ACI, the Agency for Clinical Innovation, another one of the pillars. 10 It is particular care - models of care that have been 11 12 demonstrated at least in one place to have good value and good outcomes for patients, and has described - that model 13 14 of care has been well described and that is then deployed across the system and implemented across the system at 15 16 the local level. 17 18 There are probably about 14 or so that are quite 19 visible to - at the system level at this stage, and we have 20 implemented most of those models within our health service, 21 and it allows us, because they've got particular explicit 22 features that we can identify to see that they are in place and then are able to monitor how well that is being 23 24 performed in terms of the number of patients that are 25 receiving that particular type of care. 26 27 And those models of care become the expected norm that Q. 28 you referred to in your earlier answer, do they? 29 Α. That's right. 30 31 Q. And then how are variations from that norm identified? 32 Well, usually it is attendant - the model of care is Α. 33 attendant to a particular specialty, maybe orthopaedic 34 surgery, for example, so the people delivering the care themselves will monitor it in an operational sense, then 35 36 usually at a facility level, sometimes at the district level, we'll also look at data to indicate how well that 37 has been deployed - you know, the number of patients, for 38 example, who are getting that particular prescribed model 39 40 of care. So the governance and oversight of it is where the care has been delivered, but then also more broadly at 41 42 the facility level and then overarchingly at the district level. 43 44 45 Q. So where the instances of unwarranted clinical 46 variation are identified, what steps are taken in response? Again, it is hard to be general about that. It is 47 Α.

.15/04/2024 (16)

1 particularly - it is specific to the particular type of 2 clinical variation that we're talking about. With those 3 models of care that I have just mentioned, they are quite visible, quite measurable, and that can have a more 4 5 systematic response.

7 If you are talking about, say, unwarranted clinical 8 variation at, say - within a surgical team or teams, where, 9 say, one doctor takes longer - one surgeon takes longer 10 than another doctor, for example, could be considered unwarranted clinical variation, but how you respond to that 11 12 is far more difficult and usually that would be about engaging with the team themselves, providing them with the 13 14 data and they work through how - what might be driving that 15 variation.

17 Sometimes things are designated unwarranted clinical variation when, in fact, there may be reasonable 18 justification for that variation. 19

21 Does the concept of unwarranted clinical variation Q. 22 include the delivery of what might be described as low 23 value care?

Α. I think low value care is, whilst in the same neck of 24 the woods, probably slightly different.

27 Q. In what way?

6

16

20

25

26

35

43

28 Well, you could have low value care delivered very Α. efficiently and effectively and with little variation to 29 a particular standard. So it's not - there is no 30 31 unwarranted variation within the care delivery, but that 32 doesn't mean necessarily that the care is high value, 33 because it may still not make much difference to the health of the individual, for example. 34

36 By that do you mean that the particular instance of Q. 37 care could be delivered entirely in accordance with an efficient model of care for that particular instance but it 38 would not overall be high value; is that what you mean? 39 It may - when we say "value", it may not. Actually, 40 Α. 41 probably the thing that that's referring to is the health outcome for the individual. 42

44 Q. Yes.

45 Α. So it could be delivered very efficiently and with 46 little variation, but in terms of individual health 47 outcomes and possibly more broadly health outcomes for the

.15/04/2024 (16)

community, it may have little impact. 1 2 3 Is any part of the work of your team directed to Q. 4 identifying and analysing potential instances of low value 5 care? It certainly comes up, has come up, over the years 6 Α. 7 efforts to delve into low value care. It is difficult, 8 because it is that intersection between, I guess, the 9 administration of the organisation and the governance of 10 the organisation, and then it's starting to intersect with 11 clinical decision-making and individual clinician 12 performance, and that's a very difficult area to get real 13 clarity around, because there are so many variables, not 14 the least of which are patient variation, that may - you can't just say one particular procedure is low value, 15 16 because it may be extremely high value for an individual; 17 maybe across the community, though, you might see that it doesn't deliver - across a cohort of people it doesn't 18 19 deliver high value. 20 21 Recognising that challenge, though, is there any work Q. 22 currently under way within your district that you are aware of at least considering the concept of low value care? 23 The issue is never off the table. I can give you an 24 Α. example where I have worked previously, just to - would you 25 26 like me to give you that? 27 28 Q. Yes, please. 29 Α. That I think underscores the difficulty of the issue. It was in relation to knee arthroscopies for patients over 30 31 50 years of age. The health literature is guite clear that 32 it isn't a procedure that delivers much value in terms of 33 symptom relief and improvement in function, yet it was 34 being, across the system, conducted by proceduralists at 35 quite a high rate. One of the orthopaedic experts and 36 leaders. Professor Ian Harris, he locked on to this idea and worked to, I guess, spread the information and talk to 37 his colleagues about that particular issue, and through 38 a process of working at that level, the senior clinician 39 40 working with colleagues, the system was able to turn that 41 around, and if you look at the data now as compared to, say, more than five years, probably 10 years ago, there has 42 43 been a demonstrable change in practice. 44 45 Q. So that's an example where change was able to be 46 effected in a model of care that was seen to be low value. Is there any current work that you are aware of of 47

.15/04/2024 (16)

1 a similar kind? 2 I just can't think off the top of my head of other Α. 3 examples. I know there are some but I wouldn't say there 4 are a lot. 5 It might be worth just mentioning, if you like, the 6 7 Australian Commission's work. They have produced an atlas 8 of variation which they have updated about I think 9 12 months ago, and it identifies across the system where 10 there is variation in relation to a whole range of 11 different procedures and conditions. 12 13 Q. The Commission you refer to, is that the Australian 14 Commission on Safety and Quality in Health Care? 15 Α. That's right. 16 17 Q. In some earlier answers you referenced some of the 18 committees that are in place across the district. I just 19 wanted to ask you some questions about those. We might 20 bring up on the screen, please, document 21 [MOH.9999.0822.0001]. These are the Northern Sydney Local 22 Health District By-laws, and I will refer to some of those as we go. Can you just briefly identify the various 23 24 committees that are stood up in the district that intersect 25 with your work? 26 So at the district level, or board and district level, Α. 27 there is the health care quality committee, which is really 28 the peak quality and safety committee for the district. 29 There is the board consumer committee. Then, sitting under those at the operational level, there is the clinical and 30 31 quality council, the district's clinical quality council. 32 That committee then relates to local clinical councils at 33 each of the facilities and services, so that would be their 34 peak sort of quality and safety committee at the facility 35 and service level. So they're probably the standout 36 committees - not the only ones, but certainly the main committees responsible for oversighting quality and safety 37 and driving it in terms of a strategic and operational 38 39 sense. 40 41 Q. If we go ahead to page 6 in the by-laws, which will just be on the screen there for you, there we can see that 42 43 the organisation, that is the district, is required to 44 establish structures and forums to provide input for 45 medical nursing and allied health staff - do you see that? 46 The first is medical staff councils, a mental health medical staff council, and a medical staff executive 47

.15/04/2024 (16)

1 council - do you see that? 2 Α. Yes. 3 4 Q. Are you familiar with the work of those councils? 5 Α. It's probably an area - I'm familiar that they exist and it's probably an area that I don't have direct 6 7 involvement with. From a clinical governance point of 8 view, understanding that they are in place and are working, 9 that's my prime concern. 10 The executive director for medical services has much 11 more direct relationship with those committees than I do. 12 13 14 Q. To the extent that these committees are set up to 15 provide opportunities for clinician input, and that input 16 relates to clinical safety and governance issues, how does 17 it feed in to the work of you and your team? 18 So as I said, the most direct relationship with these Α. 19 committees is through the executive director of medical 20 services, and that position is a member of the executive, 21 so we work collaboratively across portfolios as an 22 executive, and so any issues relevant to my area of work 23 that emerge from these committees would come to my 24 attention most likely through that collaboration with the executive director of medical services. 25 26 27 Q. Tell me if you don't know, but how many of these 28 committees are there in place across the district? 29 Α. I don't know exactly, but there - there are committees at a district level and then at a facility level as well. 30 31 32 The other committee you mentioned was the clinical and Q. 33 quality council; correct? 34 Yes. Α. 35 36 Q. Are you familiar with the work of that council? 37 Α. Yes. 38 39 Q. If we go ahead in the by-laws, bring up page 15, 40 please, you can see there on the screen, this is the 41 section of the by-laws which deals with that council, and then down to page 16, there should be a heading "44. 42 Functions"; do you see that? 43 44 Α. Yes. 45 46 And it says the council is to provide advice to the Q. 47 board and the chief executive with regard to the various

.15/04/2024 (16)

1 matters set out in that first paragraph. Do you see that? Yes. 2 Α. 3 4 Q. How, in practical terms, does it achieve that aim? 5 Α. So the committee meets routinely. I think you may have the terms of reference for that committee, and we 6 7 have, in the first instance, broad representation on that 8 committee. Most particularly, we have the clinical network 9 directors and what are called service development managers. 10 I might just be able to assist you by showing you the 11 Q. terms of reference. It is [MOH.9999.0951.0001]. I will 12 have that brought up. Is that the document you are 13 referring to? 14 That's right. 15 Α. 16 17 Q. Then, towards the bottom of the page, and then over 18 the page, we see a long list of the members? 19 That's right. Α. 20 21 Q. Quite a large committee? 22 It is quite a large committee. The intention there is Α. 23 to ensure broad representation, particularly around 24 different specialties, so that, you know, there is - it being an advisory committee for the chief executive and to, 25 26 you know, drive particular directions, we want to make sure 27 that there is sufficient representation at that committee 28 and that decisions made or advice given to the chief 29 executive at that committee is sufficiently representative. 30 31 Q. So this is a body that gives advice? 32 It technically gives advice to the chief executive Α. 33 about direction on a range of issues, clinical and 34 otherwise - issues affecting particularly the health workforce in different specialties. 35 36 37 Q. Before I cut you off to bring up the document, you were saying that it meets regularly. 38 Other than having 39 meetings, how does it function, in practice? 40 Α. So it meets on a monthly basis, but we also have 41 a clinical network sort of stream system, so these clinical network directors, they represent particular specialty 42 43 areas and they are - the model is that they will work with 44 their colleagues to understand issues that are coming up 45 from the area of responsibility that they have. So that 46 work goes on separate to the committee, but it is brought together - that network is brought together in terms of its 47

.15/04/2024 (16)

1 representation at this committee. 2 3 So the members are to obtain feedback from their Q. 4 respective areas and colleagues and bring it to the 5 committee? 6 Α. That's right. There is a two-way --7 8 Q. And what about the other way down? 9 Α. Yes, there is an expectation that there is a two-way 10 flow of information and potentially action as well. 11 12 Q. Given its large and diverse membership, do you have 13 a view about how effective it is in achieving its aim? We've recently, with the arrival of our new chief 14 Α. executive in the middle of last year, one of his first 15 16 priorities was to look at the effectiveness of this 17 committee and to reform it, so we've gone through a process of reforming this committee to ensure that it is effective. 18 19 So every second meeting now has a particular theme, and the 20 intention there is to ensure that there is actual 21 meaningful actions that come from the - from the work of 22 this committee around important issues that the membership 23 feel are important for everyone. 24 So I think it is a difficult one to assess its 25 26 performance, but certainly a key area of - an important 27 area is that it has that representation and it's bringing 28 the disparate parts of the business to the table 29 collectively, and certainly in that regard it is very effective. 30 31 32 Aside from having a theme for meetings, were there any Q. 33 other reforms to this committee introduced by the recently 34 appointed chief executive? I think, for this committee, that was the main reform, 35 Α. 36 but it is an important one because it starts to focus. 37 Sometimes with big committees like this, it's - it can just 38 be information exchange, which is not always that 39 productive. It's important that people are informed and 40 have an opportunity to inform the committee, but the 41 committee needs to do more than that; it needs to actually 42 take action on important issues, and I think by having 43 a specific theme agreed to by the membership for some of 44 those meetings allows a meaningful action to take place. 45 46 In an earlier answer you mentioned the BHI. Q. What interaction do you have with the pillars generally in your 47

.15/04/2024 (16)

2 Α. Variable interaction. The BHI - we don't have a lot 3 of direct interaction, but we do utilise the information 4 that stems from the BHI quite extensively. The main pillar 5 that I have interaction with is the Clinical Excellence 6 Commission and possibly secondarily the Agency for Clinical 7 Innovation. 8 In relation to your interactions with the Clinical 9 Q. 10 Excellence Commission, what do they relate to primarily? The Clinical Excellence Commission was established at 11 Α. the same time that the directors of clinical governance and 12 13 clinical governance units were established, back in the mid 14 noughties, and it therefore reflects very closely - its business reflects very closely the business of clinical 15 16 governance directors at our local level; it reflects that 17 work at a statewide level. So we have a lot of connection 18 It has a statewide directors of clinical with the CEC. 19 governance meeting it hosts on a monthly basis, but then 20 its programs of work are, by and large, implemented at the 21 local level by us. So it's seen as a - as the expert 22 centre, as its name suggests, and it provides a lot of guidance, a lot of tools, a lot of training, expertise for 23 24 directors of clinical governance and for local health 25 districts in implementing its programs of work and for us 26 implementing our work locally. 27 28 So the CEC will provide some guidance or some Q. 29 direction on a particular issue, and that will be implemented, obviously enough, at the local level. 30 What 31 about input from the district to the work of the CEC? Is 32 that confined to the meeting of you and your colleagues 33 that you referred to earlier in your answer, or are there 34 other opportunities for the district to --Many other opportunities, so around specific programs 35 Α. 36 of work. we're - either myself or quite often my team will be directly relating to the CEC around specific areas of 37 work, and the staff that are assigned at the CEC around 38 those programs of work. So we have daily interaction with 39 the CEC, maybe not at my level but at different levels in 40 41 relation to quality and safety. 42 43 Q. What about the interaction of you and your team with 44 the ACI, what issues does that relate to? 45 Similarly a lot of interaction - ACI is focused more Α.

45 A. Similarly a fot of interaction - Aci is focused more 46 around models of care, so it sort of sits in an interesting 47 place, somewhere more operationally focused, but programs -

.15/04/2024 (16)

1

role?

there are programs of work that I'm responsible for that 1 2 sit with the ACI. One of those is the patient reported 3 outcome measures program, which sits with me, so they're 4 not always perfectly split along certain directorates. 5 THE COMMISSIONER: 6 Q. You said in response to Mr Glover that you have a lot of connection, as you were explaining, 7 8 with the CEC, and it is an expert centre and it provides 9 a lot of guidance, a lot of tools, et cetera. What about 10 the Australian Commission on Safety and Quality in Health Care, do you have much interaction with that federal body? 11 I know you have said that the - I'm holding it up -12 13 National Model Clinical Governance Framework was some sort 14 of guideline that you adapted for your own clinical governance framework, but do you have any other interaction 15 16 with that federal body? 17 Α. We do on occasion. Being a federal body, it's less direct, but around specific issues, and one issue that I'm 18 19 thinking of, we did a - we conducted a patient safety 20 culture survey and we utilised a survey tool that the 21 commission had been looking at and testing itself, so we, 22 in that instance, worked directly with some of the staff at The most usual, if we were going to - so 23 the commission. 24 it's usually around a particular issue. 25 26 "The commission" being the federal commission? Q. 27 Yes, but they are incredibly approachable and helpful, Α. 28 and the other thing that most likely we would deal with 29 them directly with would be around accreditation and national standards. 30 31 32 THE COMMISSIONER: Thank you. 33 34 MR GLOVER: I might go to that now, could we bring up Q. [MOH.9999.0834.0001], I think this might be the document 35 36 that the Commissioner just held up. 37 Α. It is, yes. 38 And if we can go to page 25 within that document. 39 Q. 40 These are the standards, but before we get to these, can 41 you - we've heard a little bit about the accreditation process this morning, but can you just generally describe 42 43 how it operates within your district? 44 So the national standards are mandatory and therefore Α. 45 implemented across all of our system. In Northern Sydney 46 Local Health District, I'm the executive who has overall responsibility for ensuring that we are currently 47

.15/04/2024 (16)

1 accredited.

2	
3	The accreditation models that - the way we run it in
4	our district is that it is the facilities and services that
5	are actually accredited to the standards, not the district
6	itself, although there are variations on models of how it
7	works, but at ours, that's how it works.
8	
9	Q. When you say there is variation on models, other
10	districts might do it differently; is that what you mean?
11	A. Well, that's right. Other districts, they accredit as
12	a district. Technically still the facilities are the ones
13	that are accredited, or the services, but their approach to
14	the - there is a survey that's part of the process, and
15	they do that as sort of a job lot, if you like, whereas we
16	do it facility by facility and service by service. But
17	overall I hold the responsibility to ensure that we
18	approach accreditation and that we're sufficiently prepared
19	to meet the standards.
20	
21	Q. And the standards that you referred to a couple of
22	times in that answer, are they the eight standards that we
23	see there on the top left of the page?
24	A. That's right.
25	
26	Q. What work does you and your team do, if any, to ensure
27	that the facilities across the district are meeting those
28	eight standards at any one time?
29	A. So one of my team members is our district
30	accreditation manager, and she works closely with the
31	relevant staff at the facility and service level. The real
32	work at a facility/service level occurs at that level and
33	is led notionally by the general manager of that, or the
34	service director of that facility or service, but what my
35	staff member, her role is to ensure that they are managing
36	the issues, managing to address the standards appropriately
37	at the local level, even though most of the work will be
38	occurring at the local level. She works with them and
39	supports them, and we have a district-wide accreditation
40	committee that supports that process as well, and we've
41	also got policies and procedures that also support the
42	
43	process.
	process.
44	
44 45	Q. Those policies and procedures that you just referred
45	Q. Those policies and procedures that you just referred to take into account the requirements of the standards, do
45 46	Q. Those policies and procedures that you just referred to take into account the requirements of the standards, do they?
45	Q. Those policies and procedures that you just referred to take into account the requirements of the standards, do

.15/04/2024 (16)

TRA.0016.00001_0049

1 Do you and your team have any involvement with or 2 Q. 3 engagement with the affiliated health organisations that 4 are attached to the district? 5 Α. We do. There is only a couple. It is a - probably 6 a very loose connection, and where it, for my part, mostly 7 comes into play might be around a serious adverse event 8 that requires an investigation. We may support the AHO, if 9 that was necessary. I guess to - perhaps around the 10 definition as well, so in our district, we've got two AHOs that I'm thinking of, HammondCare and Royal Rehab. 11 There 12 is a public-private partnership which governs the --13 14 Q. I will deal with that separately. 15 Α. Yes, I just want to make that distinction. 16 17 You are quite right to do so. Let's just deal with Q. 18 HammondCare and Royal Rehab and then we'll come to Northern 19 Beaches. 20 So our connection is not - not that often, and Α. 21 typically might be around a particular issue, a quality and 22 safety issue, that they might be struggling with or that may have a relationship to the broader system, or it could 23 24 be a serious adverse event, for example, where they - not 25 having the resources that we do, we would quite often 26 support them in that investigation. 27 28 So what, if any, requirements or obligations do the Q. 29 AHOs have in relation to clinical governance for the 30 services that they deliver? 31 They have their own policies and procedures and their Α. 32 own governance processes to assure quality and safety. Ι. 33 in the absence of looking at their contract, can't tell you 34 confidently what it says in relation to that, but I can 35 tell you it would usually be quite light in terms of the 36 requirements expressed. It might be something like if 37 there was a serious adverse event, that the requirement would be that they conduct an appropriate investigation. 38 It would be those sorts of - that sort of detail but not 39 40 a lot of detail. It is usually quite a high level. 41 42 So to your understanding, is it the case that the AHOs Q. 43 aren't, for example, required to comply with policies in 44 relation to clinical governance that would apply in the 45 district? 46 No, I wouldn't say that. I think again it would be Α. 47 specific to the contract and in the absence of seeing those

.15/04/2024 (16)

I can't tell the - can't tell you confidently, but it might 1 be that they would observe our policies and procedures, but 2 3 certainly without referring to the Northern Beaches - that 4 is the case with Northern Beaches, the others I just can't 5 tell you confidently. 6 7 Is there any particular reason that you are aware of Q. 8 as to why this would vary from contract to contract, the 9 requirements or otherwise to comply with policies written 10 in relation to clinical governance? I'm not sure what's in the contract, so therefore 11 Α. 12 I can't really answer that. It may not vary. It might be 13 a standard requirement expressed in there. 14 Let's turn to Northern Beaches Hospital. 15 Q. What's the 16 engagement of you and your team with the Northern Beaches 17 Hospital? 18 So we have quite a bit more involvement with Northern Α. 19 Beaches Hospital than the Royal Rehab and HammondCare and, 20 for example, we meet monthly - I meet monthly with my chief 21 executive and my executive colleagues, and there is 22 a director who is the liaison and the partnership - is responsible for the liaison and the partnership agreement 23 24 with Northern Beaches. That person is there as well. So our executive team meets with their executive, chief 25 executive and their executive team on a monthly basis. 26 It 27 is ostensibly to look at all the performance elements, be 28 they operational, financial, people and culture and quality 29 and safety. 30 31 Q. So you attend those executive meetings? 32 Α. Yes. 33 34 And to the extent it intersects with your role, what Q. 35 are the matters that you may engage on? 36 Around - we tend to conduct the meetings similar to Α. 37 how we do our own facilities and services, so it's quite a structured process, working through those four elements 38 that I've just indicated, in terms of their performance and 39 40 having that discussion. For my part, it's particularly 41 around the quality and safety indicators and performance in 42 regard to that. 43 44 So is the Northern Beaches Hospital required to Q. 45 provide reporting on those matters to you --46 Α. Yes. 47

1 Q. -- and your team? 2 Well, yes, I mean, to the - to Northern Sydney and Α. certainly me and my team work with them around their 3 4 performance. 5 Q. So would it be the case that you and your team get 6 7 involved when there's been a report of an adverse incident 8 or a lack of performance on those measures? 9 Α. Depends on the issue. Like all our facilities, there 10 is a devolved responsibility and things go wrong, sadly, all the time, varying in the severity of them, so a lot of 11 their business in managing when things go wrong happens 12 13 locally. 14 When things have - you know, when we've really harmed 15 16 somebody or they've really harmed somebody, that would be 17 more the instance where I might get involved. Sometimes 18 the patient may have been managed, as an example, by both 19 Northern Beaches and somewhere else within our health 20 service, so it might require a joint investigation in that 21 circumstance. 22 Just pardon me a moment, Commissioner. 23 MR GLOVER: I have 24 no further questions, thank you. 25 26 THE COMMISSIONER: Do you have anything? 27 28 MR CHENEY: No, thank you. 29 30 THE COMMISSIONER: Thank you very much for your time, sir, we are grateful for it. You are excused. 31 32 33 THE WITNESS: Thanks, Commissioner. 34 <THE WITNESS WITHDREW 35 36 37 MR GLOVER: We're just seeing if the next witness is here. 38 Yes, I notice it is listed at THE COMMISSIONER: 39 40 2 o'clock. If he is here, he is here; if he is not, he is 41 not. 42 MR GLOVER: He's here. 43 44 45 THE COMMISSIONER: Okay. 46 DR WATERHOUSE: I call Michael Wood. 47

.15/04/2024 (16) 1796 M G ZACKA (Mr Glover) Transcript produced by Epiq

1 2 THE COMMISSIONER: I don't know if he knows he is being 3 called yet. Someone will get him. 4 5 <MICHAEL WOOD, sworn: [12.32pm] 6 <EXAMINATION BY DR WATERHOUSE: 7 8 DR WATERHOUSE: 9 Q. Can you please state your full name 10 and your position? Michael Wood, I'm the director of clinical governance 11 Α. at Nepean Blue Mountains Local Health District. 12 13 14 Q. Can you outline your background that has led to you 15 having this position? 16 So I worked in the clinical governance unit for the Α. 17 last 12 years, with my substantive position being the manager of quality and process improvement, and prior to 18 19 that, I held nursing executive positions in other 20 districts, with a clinical background in nursing, yes. 21 22 How would you define your role now compared to the Q. 23 role you had previously as the manager of quality and 24 process improvement? 25 Α. So as the director of clinical governance, I have the 26 principal role of ensuring that across our district, that 27 we have the appropriate clinical governance systems, 28 meaning processes in place to understand the quality and 29 safety of care that is being provided across the district. 30 31 Q. How do you define "clinical governance"? 32 So "clinical governance" is the systems and the Α. 33 processes within a district that flow through to or across 34 the health service and into each and every person's role to ensure that the work that we do provides the best outcomes 35 36 for patients as possible. 37 Are you familiar with the Clinical Excellence 38 Q. Commission? 39 40 Α. Yes. 41 42 Q. The CEC, as it is often abbreviated to? Yes. 43 Α. 44 45 So what role does the CEC play in your experience in Q. 46 leading and supporting clinical governance within the district? 47

```
.15/04/2024 (16)
```

1 Α. So the CEC, from a clinical governance directorate 2 perspective, is the principal pillar within NSW Health to 3 provide, again, the processes and the base systems for us 4 as a unit to roll out those broader systems, in the forms 5 of guidance from policy directives, across our service. So the CEC is a very key component of that, with both an 6 7 operational connection through clinical systems and then 8 the governance side for support for our unit. 9 10 Q. So what sorts of interactions do you have with the CEC 11 in your role as the DCG? 12 So the - I mean, on one level the CEC is available to Α. 13 all of us all the time, but the regular connection comes 14 through - sorry, the regular and scheduled connection comes 15 through the directors of clinical governance forum that the 16 CEC hosts, and that provides a forum, as it suggests, for 17 all of the DCGs to come together each month at a dedicated 18 But there is a multitude of connections for the time. 19 for my directorate to make contact with and receive 20 information and guidance from the CEC. 21 22 Q. How effective do you find the relationship to be? 23 Α. Very effective. 24 25 Q. I want to look at some of your particular 26 responsibilities for clinical governance, so can you maybe just give me a brief overview and then I will go into 27 28 detail with some of those. So what are your specific 29 responsibilities in the role? So I probably just need to step back, sort of out of 30 Α. 31 my directorate, in a sense, to see how the connection comes 32 So that's through the national clinical governance in. 33 framework, which then links with the NSW Health version, 34 which has recently been updated as clinical governance in 35 New South Wales, and then it's my role where I pick that 36 guidance document up and then convert that into an 37 operational model across our district so that all facilities and services within the district can follow and 38 adhere to those frameworks. 39 40 41 The district that you are from has some different Q. types of hospitals, community health services, et cetera. 42 43 How do you ensure that the systems that are in place are 44 appropriate for the different types of health services 45 being delivered? 46 So the principal mechanism of the district from Α. a governance perspective for patient safety and quality is 47

.15/04/2024 (16)

1 through our district's health care quality committee, which 2 we call the safe care committee. 3 4 Q. I will come back to that, if that's okay. But just 5 more in terms of at an operational level, what are you doing to make sure that the system works at a hospital 6 7 compared to a community health service, et cetera? 8 So our directorate or my directorate employs patient Α. 9 safety and quality managers that we place within each of 10 those facilities and services, and they are our - the directorate's operational eyes and ears, as well as playing 11 an absolutely key role in connecting with the services 12 13 directly. 14 Now, I understand that one of the hospitals in your 15 Q. 16 district is run by a private provider, St John of God. 17 Α. Yes. 18 19 Q. So what role do you have in relation to that hospital, 20 Hawkesbury hospital, when it comes to clinical governance? 21 Α. So on the surface, we request the same information 22 from that site as we do from our other similar sites. There are some limitations in some of the influence that we 23 24 can have, but in terms of reporting, the standard applies to both, and we don't and haven't had issue of receiving 25 26 that information. 27 28 Do the same principles from the clinical governance Q. 29 framework apply? 30 In - the principles, yes. The execution is up to that Α. 31 site to manage. 32 33 Q. Does your role include any sort of aspect of system 34 improvement in response to complaints or incidents? Yes, it does. 35 Α. 36 37 Q. Can you explain that with a bit of detail? So the - one of our positions is the district's 38 Α. feedback and complaints manager, and that person has 39 40 a small team that manages complaints at one site, and the 41 patient safety and quality managers that I have mentioned earlier have the complaints management portfolios at their 42 respective sites or services. 43 44 45 Q. Who are these complaints made by that are followed up 46 with this team? 47 Α. Consumers.

```
.15/04/2024 (16)
```

TRA.0016.00001_0055

1 2 Q. In terms of the incident management process, I'd like 3 to you take us through and describe what the process is 4 that is used for assessing and responding to or investigating an incident. Can you maybe clarify or 5 6 explain that to us? 7 Would you like me to start at the incident entry Α. 8 component or at the reviewer? 9 10 Q. So say there has been a serious adverse event in a 11 hospital. What happens from that point? 12 Α. So if we use the most serious of incident types, we've 13 got, I guess, our formal system and our informal system. 14 The informal system I can simply describe as people being aware of their reporting requirements and actually just 15 16 make phone contact as a mechanism of notification. Whether 17 they do or don't, our other process side alerts us to an incident that has been classified as being our most 18 19 serious, and so that comes as an email notification and key 20 people within the team immediately review those 21 notifications. 22 Q. 23 What happens next? 24 Α. So a clinical review, a preliminary clinical review is 25 conducted in consultation with the medical or nursing or 26 allied health staff that are involved or available to 27 confirm that the reported incident is in fact of its most 28 serious type, and then a preliminary risk assessment, which 29 is a formal mechanism, is conducted as soon as practical with the executive from that site or service. 30 And, from 31 that, a reportable incident brief is developed, which comes 32 with my endorsement to our chief executive, and then to the 33 Ministry of Health. 34 So it doesn't go to the CEC, it goes to the ministry? 35 Q. 36 Α. It does. 37 What steps are put in place to support the patient or 38 Q. family that has been the subject of the incident? 39 40 Α. So unfortunately most often in the patient side of 41 most serious events, they are deceased, so the support is directly with the family. So immediate contact is made 42 43 with family through the mechanisms described in open 44 disclosure, which includes acknowledgment and apology for 45 the outcome. 46 From a staff perspective, as part of that preliminary 47

.15/04/2024 (16)

1 risk assessment, there is discussion about the need for 2 action, if it's warranted, that further support is required 3 by staff. So there are some standard responses in terms 4 of - which aren't - I don't mean "standard" as in there's 5 anything wrong with them, but making contact with the staff, offering support, offering our EAP support and then 6 making a determination if further supports are required, 7 8 immediately and then ongoing. 9 10 Q. Are the processes that you have just outlined applicable whether this occurs in a hospital or another 11 12 type of health service within the district? It is all the same. 13 Α. 14 What about for a less serious incident? How does the 15 Q. 16 process differ for that? 17 Α. So the notifications process goes to the manager of 18 the unit where - or ward or clinic that the incident has 19 been reported. We have a position within clinical 20 governance that does screen all incidents just as 21 a checking mechanism, as a first pass, to ensure that the 22 incident that has fallen into the lower categories isn't one that actually requires a reclassification. 23 24 There is then a number of mechanisms of review that we 25 26 can institute depending on what we understand to be the situation of that first instance. 27 28 29 Q. So what might a review like that look like? What would be involved? 30 So within our district, we have a review process 31 Α. 32 called a harm score 2 to 4 review, so that's indicating 33 it's a higher level of investigation that is not solely 34 based on the prescribed harm for that particular patient, but it may be triggered because that particular incident 35 36 may have the potential to be repeated, and we initiate that harm score 2 to 4 review process. 37 38 And is my understanding correct that - so that's for 39 Q. 40 harm score 2 to 4. The harm score 1 is what you were 41 describing previously? 42 To begin with, yes. Α. 43 44 And what is the name of the review process for a harm Q. 45 score 1? 46 It is a serious adverse event review. Α. 47

TRA.0016.00001_0057

Now, if an investigation is done, whether it is for 1 Q. a serious adverse event review or for one of the other 2 3 investigations that you just mentioned, are system changes 4 implemented to prevent recurrence, or does the focus tend 5 to be on staff education and reiterating the requirement to 6 comply with policy and that sort of thing? It could be either or both. 7 Α. 8 9 Q. Can you give me an example of where there have been 10 system improvements made as a result of an investigation? So there is - a lot of investigations result in 11 Α. 12 recommendations. In the most serious of event types, they 13 are classified into three categories: a review that has 14 identified a root cause; a review that has identified contributing factors; and then the third being issues that 15 16 have been identified that didn't directly relate to the 17 incident but are opportunities for improvement. So to your question of the scale of those recommendations, we can 18 19 often have education-based recommendations or policy 20 They are regarded as the weaker type of compliance. 21 recommendation, whereas others are far more direct in 22 implementing or changing the system. 23 24 Q. So from your 12 years in this field, can you give me 25 an example of where you have introduced a system change as 26 a result of an incident? 27 It's not uncommon for models of care to be reviewed as Α. 28 a result of the incident investigation. So the review has 29 identified that the way in which work has been carried out could or should be improved and then that work follows the 30 31 recommendation. 32 33 Q. Where there has been a change or recommendations 34 implemented, is there a process for going back to confirm 35 whether or not they are preventing recurrence? 36 Often the review process itself forms - of a future Α. 37 incident then goes back to prior incidences to assess the ongoing compliance with that prior recommendation, although 38 because of the changing environment it is not always 39 40 unreasonable that a prior recommendation, although 41 completed at the time, you know, no longer serves a purpose because of an environmental or model of care change 42 43 following the initial implementation. 44 45 Q. Are you able to give an actual example of when that 46 has happened? Am I able to come back to that? 47 Α.

```
.15/04/2024 (16)
```

TRA.0016.00001_0058

1 2 Q. That's okay. So you mentioned before the health care 3 quality committee and that that has been renamed; is that 4 correct? 5 Α. Yes, that's correct. 6 So what is the new name for that? 7 Q. 8 Α. The safe care committee. 9 10 Q. And why the name change? So the district undertook a review of its governance 11 Α. 12 structure and took guidance from the future health framework from NSW Health that articulates six key 13 14 objectives, and the district had then aligned its own operational and governance structure in line with that 15 16 document. 17 18 Q. Has that required any change to the by-laws for the 19 district? 20 So the safe care committee is still described as Α. No. 21 the district's health care quality committee, consistent 22 with the by-laws. 23 24 Q. I understand that you are the executive sponsor of 25 that committee; is that correct? Yes, that's correct. 26 Α. 27 28 Q. What do you do in that role as executive sponsor? 29 Α. So as the executive sponsor, it's my role to ensure that we have a structure to ensure that the committee 30 31 itself is provided with the correct information in order to 32 carry out its function, through committee papers and the 33 reporting templates and information that make up those 34 papers. 35 36 Q. So do you guide what the committee will consider? 37 Α. We guide the base structure of the reporting requirements from each facility or service in partnership 38 with them, and devise the structure, yes, of the safe care 39 40 committee, together with the board member that chairs it. 41 42 Q. So it is chaired by a board member? Α. Yes. 43 44 45 Q. Who else sits on this committee? 46 So there are two board members; there is also the Α. chief executive; the directors of - the director of 47

.15/04/2024 (16)

1 hospital services and the director of community and 2 integration, so that covers all our hospital and our 3 community mental health and drug and alcohol, oral health 4 services; the directors of nursing, medicine and allied 5 health; we have two consumers that play an important role in that committee; and some additional members from the 6 7 clinical governance unit. 8 9 Q. Now, it is chaired by a member of the board. Does 10 this committee report to the board? 11 Α. Yes. 12 13 Q. And are there other committees reporting through to this committee? 14 Yes. 15 Α. 16 17 Q. What are their names? 18 So the district's reporting structure into safe care Α. 19 aligns with the national standards, and in order for the 20 governance of those standards to be carried out across the 21 district, we have the committees reporting in for 22 partnering with consumers, the infection prevention and 23 control governance committee, the medication safety 24 governance committee. For the fifth national standard we. 25 as a district, break that up into a number of components, covering pressure injury, falls, delirium and dementia, 26 nutrition and hydration, unpredictable behaviours and 27 28 advanced care planning and end-of-life care. 29 So these governing committees are based on the 30 Q. 31 accreditation standards --32 That's correct. Α. 33 34 Q. -- in terms of the way they take their name? 35 Α. That's correct. Sorry, there are still three more. 36 37 Q. So you wanted to say the others? So the remaining three are communicating for safety, 38 Α. blood management and responding to the deteriorating 39 40 patient. Sorry to cut you off. 41 42 No, that's okay, very good memory remembering them Q. So they feed through to this safe care committee? 43 all. 44 That's right. Α. 45 46 Q. Is there a clinical council? There is, but the clinical council doesn't report to 47 Α.

.15/04/2024 (16)

1 the safe care committee. 2 3 Does it have any relationship with the safe care Q. 4 committee? 5 Α. So we have medical membership from the council on safe 6 care. 7 8 Q. So how does the safe care committee gain evidence 9 directly from clinicians to know the things that are 10 important to them in terms of clinical governance, perhaps? So there is two more groups that are largely medically 11 Α. 12 led that I can include, one being the clinical advisory 13 group, and then the clinical ethics group. So they, 14 together with the other governing committees, of which there is some medical involvement with those, report 15 16 directly through the structured reporting mechanism. 17 18 Now, in your role as the executive sponsor for the Q. 19 safe care committee, I understand that you prepare a report 20 after each of those meetings. What is the content of that 21 report? 22 The reporting format for this changed with the Α. 23 introduction of the broader governance change. So the 24 template now consists of identifying achievements from through the safe care committee; the areas of greatest risk 25 26 or concern; and the areas of future focus; and then there 27 is a fourth, which is items for direct escalation to the 28 That can be for advice or for information. board. And 29 then there is - the remaining components of the report are the performance against our KPIs that map through safe care 30 31 to the board. 32 33 Q. Where does that report go? You prepare a report. Who 34 does it go to? So it goes to the board member that is the chair, and 35 Α. 36 after their approval, it goes to the office of the chief 37 executive for inclusion in the board papers. 38 What happens with that report? 39 Q. 40 Α. So at a board meeting, that report is always tabled 41 and it is the board member that speaks to that report to 42 the remaining board members. 43 44 Is it mainly for noting or are there actions taken by Q. 45 the board in response to that report? 46 It depends on the elements that have been either Α. identified as being of risk or for escalation, or at times, 47

.15/04/2024 (16)

1 it would just be for noting. 2 3 Can you give us an example of when action has been Q. 4 taken in response to one of those reports? 5 Α. We did have an area of poor performance that was reported to the board where it was requested of the safe 6 7 care committee to investigate further. The safe care 8 committee had in fact already requested additional 9 information pertaining to that KPI and its impact on 10 patients, but through that reporting mechanism, it alerted 11 the board to ask for updates. 12 13 Q. So what is the role of the SCC, the safe care 14 committee - what does it do primarily? 15 Α. So as the key governing committee, it is there to, on 16 behalf of the board, be reassured that the services that 17 we're providing as a district are meeting not only KPIs but 18 expectation from all - the patients and carers and families 19 that operate through our system. 20 21 Q. So what sort of role does it take in relation to the 22 **KPIs**? So there is a strategic component where members of the 23 Α. 24 safe care committee identify through the reported data that there is potentially an area of concern, and request action 25 26 of various types, back to the site or the facility or the 27 service where that poor performance relates to. 28 29 Q. What sort of KPIs are we talking about? Are these from the service agreement? 30 31 Yes, they are. Α. 32 33 Q. Are there other KPIs? 34 Our current focus is primarily on those from the Α. 35 service agreement. 36 37 Q. So they are monitoring the KPIs. Are they looking at trends? What are they looking at about the KPIs? 38 39 So the data that is provided at safe care is both Α. 40 trended data and additionally the data on a patient number 41 level, so we're not just dealing in rates, we also 42 deliberately people-ise the figures to be very clear with 43 the members of safe care about the volume impact, not just 44 the rate. Then we look at the areas within a facility that 45 that might be impacting on as part of that suite of 46 reports. 47

1 Q. And are these data across the entire district, not 2 just hospitals but other services? 3 So at each meeting, the district-wide data for those Α. 4 elements are reported and, then, through the sequence that 5 applies to each facility or service, that site or service then reports its own data, the analysis and the actions 6 7 that are being taken. 8 9 Q. Now, if it sees a concerning trend or concerning 10 impact on a number of patients, what does the SCC do? So if I use an example? 11 Α. 12 Q. 13 Yes. 14 Yes, so even at our last safe care committee meeting, Α. 15 there was a particular KPI for a site. Sorry, it was - the 16 KPI was a pressure injury, and this is an area where we had 17 usually been performing very well, and there was an increase toward the end of last year, and the committee 18 19 requested of that site to present at the next safe care 20 committee meeting about its analysis and understanding of 21 that increase, and then the actions that they've taken 22 since, and will continue to take. 23 In terms of the content of the KPIs that are in the 24 Q. 25 service agreement, do you have any sort of influence in determining those, the KPIs? 26 27 Not directly. They are provided to the chief Α. 28 executive and the chief executive then opens those up to 29 the exec for comment. But the agreement comes from the chief executive. 30 31 32 Q. But these are KPIs from a service agreement --33 Α. Yes. 34 35 Q. -- between the district and the ministry; is that 36 correct? That's correct. 37 Α. 38 So is there any amendment to the KPIs in response to 39 Q. 40 the feedback that you and your teams are giving to the 41 chief executive? 42 I would have only had exposure to that in the director Α. 43 of clinical governance role, and I haven't seen that in the 44 12 months that I've been there. 45 46 What happens with the KPIs in the service agreement Q. that are at a district level, how do you diffuse those down 47

.15/04/2024 (16)

1 to be meaningful at an operational service level? 2 So that goes back to the templates for the reporting Α. 3 structure for safe care, so there is obviously KPIs that 4 are directed at community oriented services, so they are 5 included in those templated reports, and then the inpatient oriented ones go to, obviously, the hospital services. 6 7 8 As the DCG for the district, which is quite Q. 9 a disparate district in terms of different types of 10 services, how effective do you find the KPIs as a measure 11 of safety and quality? 12 Α. Well, the KPI is just that, it is simply an indicator. It is not an absolute. But we have found that where our 13 14 performance has not been meeting KPI, and we've delved into the detail, we have found reason to be concerned and to 15 16 So I see there is great value in the KPIs, and they act. 17 have resulted in us, you know, making improvements. 18 19 DR WATERHOUSE: Commissioner, it might be better if we 20 take a break at this point, if that suits. 21 22 THE COMMISSIONER: We can. 23 24 DR WATERHOUSE: I've got quite a bit to go still. 25 26 THE COMMISSIONER: All right. We'll take the luncheon adjournment now, then. We will come back at 2 o'clock. 27 28 29 LUNCHEON ADJOURNMENT 30 THE COMMISSIONER: 31 Go ahead. 32 33 DR WATERHOUSE: Q. Mr Wood, earlier you listed all of 34 the governing committees that you have under clinical governance and you said that these are aligned to the 35 36 national standards. Is their primary role to facilitate the accreditation process in each of your different 37 facilities? Is that mainly why they've been set up? 38 They've been set up that way to be more - for it to be 39 Α. 40 easier for sites to understand the requirements and to 41 provide the change to services that are required in order 42 to meet those standards. 43 44 Do they get involved in other types of work as well, Q. 45 so, for example, where there are KPIs that are trending 46 outside what is expected? Related to that topic, definitely. The governing 47 Α.

.15/04/2024 (16)

1 committees do have oversight for the site's performance 2 against the respective KPIs and do request action or 3 investigation or assist with resourcing or information or 4 connection to meet those targets. 5 And what are the - so would they have any role, for 6 Q. example, in developing recommendations or implementing 7 8 recommendations that came out of an incident review? So in the serious adverse event review process, at the 9 Α. 10 recommendation stage, we bring in expert advice, which may come from a governing committee or maybe a head of 11 So it is not an automatic connection, it does 12 department. depend on the topic, and members from that governing 13 committee in the clinical capacity were mostly involved in 14 15 the investigation side of that. 16 17 Q. So when you say in their clinical capacity and you 18 refer to their expertise, who makes up the membership of 19 these governing committees generally? 20 So the terms of reference for each of those stipulates Α. 21 a requirement for membership across each of the sites and 22 services where that topic is relevant, and then there is medical, allied health and nursing representation, as well 23 24 as particular roles that have a direct connection to that 25 governing committee. 26 27 So would there be a combination of clinicians who are Q. 28 actively working as clinicians and also managers who are --29 Α. Yes. 30 31 Q. -- perhaps implementing? 32 Α. Yes. 33 34 Q. What determines the program of work for each of these 35 governing committees? Who decides what they will do, what 36 activities they will be involved in? So that is largely prescribed by the national standard 37 Α. itself, so the - if I use an example of the infection 38 prevention and control governance committee, it gets a lot 39 40 of its guidance from the requirements of the national 41 standard, but then there are other elements, like the Australian Standard, for example, that also sits under the 42 43 governance of that committee. 44 And how often do the committees meet? 45 Q. 46 It's varied, again depending on need, but monthly or Α. 47 up to quarterly.

1 2 Can you give us some examples of the types of Q. 3 activities, say, the infection prevention control committee 4 does? What sort of things would it be involved with? 5 Α. So that - the infection prevention and control governance committee oversees programs like hand hygiene, 6 7 vascular access and sterilisation, those types of topics. 8 9 Q. What about the partnering with consumers committee, 10 what sort of activities does that one have? So that is a committee that looks to ensure that we do 11 Α. 12 have consumers involved in our respective services and - so it is a combination, because it has consumer membership, as 13 14 do all of our governing committees. So it's a combination of ensuring, like the other standards, that they are 15 16 meeting the requirements, and then looking for 17 opportunities for expanding how we address to exceed that 18 minimum requirement. 19 20 I understand that you are the executive sponsor for Q. 21 a committee called the PACE committee; is that correct? 22 Yes, that's correct. Α. 23 24 Q. Can you please just clarify what PACE stands for? 25 Α. So it is the patient and carer experience subcommittee of the board. That committee was developed with the 26 restructure, but is yet to commence within the district. 27 28 29 Q. And what is the relationship, say, between the PACE committee involving patient and carer experience, and the 30 31 partnering with consumers committee? Is there any 32 relationship between those? 33 Α. Yes. So under the restructure, the partnering with 34 consumers committee will have essentially a dotted line relationship to the safe care committee and a reporting 35 line to the patient and carer experience committee, and the 36 37 chair of that committee will have membership in the patient and carer experience committee. 38 39 40 Q. When you say a "dotted line", what do you mean by 41 that? So because of the safe care committee's oversight of 42 Α. 43 the national standards, and with partnering with consumers 44 being the second standard, there's still a requirement for 45 safe care to understand the work that's being done and its 46 relationship to the remaining seven standards, but the reporting line, because of the broader connection to 47

.15/04/2024 (16)

1 patient and carer experience, will be to the other board 2 subcommittee. 3 4 Q. In a practical sense, does that create a risk of 5 duplication of some of the things that they are working on 6 or talking about? 7 Α. The nature of consumer engagement overlaps with all of 8 our work, so the fact that the safe care committee has 9 oversight or information, sorry, to do with that committee 10 only guides the requirements for the other standards. So I don't see that it's necessarily an overlap in the sense 11 that it must connect with all of our work anyway. 12 13 14 Q. So as the director of clinical governance, how do you 15 ensure that these conversations are progressing towards 16 improvements as opposed to just talking about issues? 17 Α. So it's important, obviously, as the executive 18 sponsor, to - and being a member of both of those 19 committees - that where action needs to be taken, that it 20 is identified and recorded in the meeting. It then 21 obviously moves to being recorded as an action where that 22 work is followed up. But - so that the chair of that committee performs that function very well, so it's not one 23 24 that I need to really step into. 25 As a director of clinical governance, do you have 26 Q. a role at all in identifying and reducing waste? 27 28 Indirectly, yes. Α. 29 Q. Can you expand on that? 30 31 Α. So our - the directorate doesn't have a direct 32 function in waste - I will say waste management, but the efficiency side, but often in the provision of effective 33 34 care, it becomes more efficient. So part of our role as a directorate is to have an awareness of the costs 35 36 associated with what's being prescribed and, if it can be 37 addressed more efficiently, that we would make that recommendation. 38 39 40 Q. Are you able to point to any examples of where you 41 have introduced efficiencies through some of these clinical 42 innovations? 43 Often with an investigation, on the surface the Α. 44 solution could be a staffing-based solution, but with 45 further investigation, you identify that there are 46 opportunities with the way in which the work is being conducted, that if you spend the time investing in how the 47

.15/04/2024 (16)

1 work is done, it's then not always just a matter of, you 2 know, adding another person. So that's not always about 3 avoiding employing more staff, it's also done with the 4 awareness that certain staff groups are incredibly difficult to recruit to, so we equally don't want to waste 5 6 time, and therefore be inefficient, progressing 7 a recommendation that actually can't be met. 8 9 Q. How do you think that clinical governance could be 10 improved in your district? One of the items - well, actually two things I'm 11 Α. hoping can be addressed with the introduction of the single 12 13 digital patient record, and what I'm hoping that can 14 address is some of the availability of clinical outcomes 15 through our own systems, meaning that we have access to 16 that information and --17 Sorry, can I just stop you there. You said the 18 Q. "access to clinical outcomes", I think, so do you mean 19 20 information about clinical outcomes? 21 Α. Yes, yes. So within the medical record, currently the 22 really only effective way to draw information is through 23 actual clinical review, simply by reading, whereas if we 24 have better ability or improved ability to extract clinical 25 outcomes and indicators of performance from the record 26 itself, then we can be more proactive in responding to 27 what's going on in the clinical setting. 28 29 Q. What do you mean exactly by "extracting clinical outcomes"? 30 31 Α. Probably best to describe the clinical quality 32 registers, which are a recognised data source, which are 33 specialty specific, that services subscribe to and submit 34 data about a whole range of clinical elements relating to their specialty, and that - so they are managed externally 35 from us, and then that information is returned to the 36 37 specialty group. 38 If that same ability to access information is made 39 40 available through the single digital patient record, then 41 we will have a much better understanding of the quality of 42 care that we're providing. 43 44 So is your understanding that the single digital Q. 45 patient record will actually include clinical quality 46 registers? I have some advice that it will include elements, 47 Α.

.15/04/2024 (16)

1 I don't know to what extent. That would be definitely --2 THE COMMISSIONER: Who was that advice from? 3 Q. 4 Our chief information nurse manager, who is part of Α. 5 the SDPR - sorry, the single digital patient record group. 6 7 The topic you are addressing now or the issue you are Q. 8 addressing now I assume is paragraph 25 of your outline. Do you have a copy of that in front of you? 9 10 Yes, I do. Yes, that is. Α. 11 12 Where it says the data which is reported by various Q. 13 sites to the safe care committee is tied to the LHD's KPIs, and then you make a reference to the KPIs being in the 14 15 agreement. Then you say: 16 17 There are difficulties with reporting on 18 information that [are or is] outside the 19 KPIs and are relevant to whether safe and 20 quality health care is provided. 21 22 Can you give me an example of the information specifically 23 that you're talking about? 24 So if we were looking at a surgical specialty, our Α. current KPIs would be focused on access, where I'm looking 25 more about that particular surgical sub-specialty and the 26 performance around the selection of a prosthetic and the 27 28 outcomes that would come from that prosthetic versus 29 another. 30 Q. The health outcomes? 31 32 Α. Yes. 33 34 THE COMMISSIONER: Thank you. 35 36 DR WATERHOUSE: Q. Just building on from that, you 37 mentioned earlier that you focus within the SCC on the KPIs that are in the service agreement rather than other KPIs 38 that you might consider. Is that because of difficulty 39 40 accessing information in relation to non-service agreement 41 KPIs? Primarily, yes. Yes, it's a very timely -42 Α. 43 time-consuming exercise currently. 44 45 Q. So what impact does it have that you can't easily 46 access this information, currently, without the single 47 digital patient record?

.15/04/2024 (16)

1 Α. It just means that we need to be very selective in 2 where we invest our time, reviewing individual cases or 3 specialties, where if we had a data feed, we would be able 4 to be directed more reliably to areas where clinical review 5 would still be required, but would be more easily 6 identified. 7 8 Q. Do you find that there are gaps that affect the way 9 that care can be delivered based on the information you 10 can't access easily? Sorry, would you mind just repeating --11 Α. 12 13 THE COMMISSIONER: Yes, I'm not sure I understood the 14 question either. 15 16 DR WATERHOUSE: Q. Do you find gaps in the way that you 17 are delivering services because you can't get the information you need to drive those - the way services are 18 19 planned and delivered? 20 I wouldn't describe it as a gap in terms of service Α. 21 provision. It would be a gap in our understanding as to 22 the clinical effectiveness and the outcome as a result of that care. 23 24 So by that do you mean that you can't be sure whether 25 Q. 26 or not it's the most effective way to provide the care? 27 Yes, so we - without the individual patient review, we Α. 28 can't tell. 29 30 I understand that the single digital patient record Q. will not be fully rolled out for a few more years. Are 31 32 there things that you are looking at in the meantime to try 33 and create some of these improvements you seek? 34 So our incident management system is our primary tool Α. for identifying not only error but clinical variation, and 35 it's through that mechanism that we can influence and make 36 37 change. 38 And you refer there to clinical variation. 39 Q. Do you 40 want to elaborate a bit more on what that means and the 41 work you are doing in that area? So clinical variation just refers essentially to the 42 Α. 43 differences in practice based by clinician. Some of those 44 variances are acceptable and very reasonable, and others 45 just represent a variance from best practice that may not 46 be able to be justified. 47

1 Q. And when you identify one of the latter examples, what 2 do you do about it? 3 Well, depending on the degree of variance, in its most Α. 4 serious form in the role of director of clinical governance we make a referral for performance management to the 5 6 director of medical services to investigate that variance 7 or poor performance. In others, it might be working with 8 subspecialties to devise either, you know, education or 9 checklists or standardised procedures to manage the 80:20, 10 if I can put it that way. I'm just saying the 20 to acknowledge the acceptable variance. 11 12 13 Q. What do you think about the CEC playing a greater role 14 in terms of surveillance monitoring of health services? The CEC does already play a role in surveillance and 15 Α. 16 certainly making information available for us to assist 17 with our own surveillance. Enhancements to that could do 18 nothing but help patient outcomes, I would say. 19 20 You're both using, in question and THE COMMISSIONER: 21 answer, the term "surveillance", what do you mean? I will 22 ask you first, Dr Waterhouse. What do you mean by "surveillance"? 23 24 25 DR WATERHOUSE: I'm taking it from the CEC statement, that 26 they refer to that. 27 28 THE COMMISSIONER: Q. When you were using the term 29 "surveillance", what were you meaning? So I'm referring to people looking - looking with 30 Α. knowledge and information to identify things that are 31 32 outside what would be expected or what would be considered 33 normal. 34 Commissioner, it might actually help if 35 DR WATERHOUSE: 36 I read the paragraph from the CEC statement. Can I do 37 that? 38 THE COMMISSIONER: Feel free, if you think that's what you 39 40 want to do or need to do. 41 42 DR WATERHOUSE: It's really just a suggestion that Q. 43 has been made that will be dealt with subsequently. This 44 is the statement of Professor Michael Nicholl. It refers 45 to the identification of outliers - paragraph 88 -46 ... the identification of outliers through 47

```
.15/04/2024 (16)
```

1 surveillance monitoring as well as the 2 development of predictive models for anticipating the potential for poorer 3 4 safety and quality outcomes at a unit and 5 LHD/SHN level. 6 7 So that is something that you would support, a greater role 8 in that regard? 9 Α. Yes, definitely. 10 Can I just clarify, are you currently acting in the 11 Q. role of director of --12 13 Α. That's correct, yes. 14 15 Q. How long have you been acting in the role of director of clinical governance? 16 17 Α. Since December 2022. 18 Q. So that's 17 months or so? 19 20 Α. Yes. 21 22 Is that because you are covering for somebody who is Q. on leave? 23 I was originally covering for someone on leave but 24 Α. 25 they have since resigned, or retired, in fact. 26 And what was the timing of their retirement? 27 Q. So how long have you been acting and not covering for someone? 28 29 Α. I think their notice was in May of last year. 30 Q. What's the normal time frame for appointment to 31 a position such as this? Would a year be considered 32 33 typical? I think it's highly - highly varied. 34 Α. Some are recruited to very quickly and others are an extended 35 activity. 36 37 38 Q. Is there a process under way at the moment to recruit 39 to this position? 40 Α. I believe so. 41 Have you found that acting in the role for an extended 42 Q. period, for a year and a half, has presented challenges for 43 44 you? 45 Α. I - no, I don't think so, no. 46 47 Q. Does it limit what you want to accomplish at all in

.15/04/2024 (16) 1816 M WOOD (Dr Waterhouse) Transcript produced by Epig

the role? 1 2 Α. No. 3 4 Do you find it at all difficult in terms of engaging Q. 5 with staff to get them on board to do things, if they see that this is not a permanent role? 6 7 Α. I haven't experienced that, no. 8 9 DR WATERHOUSE: Thank you. I have no further questions. 10 THE COMMISSIONER: 11 Q. Can I just ask you a question about 26 of your outline, to make sure I'm not 12 misunderstanding something. 13 You have said - this is your second opportunity for improvement: 14 15 16 Secondly, the improvement systems adopted 17 are generally reactive to adverse incidents 18 and complaints. A more effective system 19 may be one where the LHD is also able to 20 easily recognise care that is reliably 21 achieving great outcomes. 22 I suppose we can include "good" and "appropriate" outcomes 23 in with "great" as well, but aren't models of care -24 I assume - based on healthcare procedures or protocols that 25 26 lead to good or appropriate or best possible outcomes - are 27 you talking about something different? 28 It would include those elements. So I'm suggesting Α. 29 here that although in the presence of effective models of care, there may be pockets of performance that far exceed 30 31 what either would be expected from that model of care --32 33 There might be a tweak of a model of care or there Q. 34 might be something that's outside it that should be 35 incorporated in it? 36 So the reference to being reactive is Α. Yes. 37 unfortunately we spend a lot of time investigating error and if we had better data systems, we might be able to use 38 39 the system --40 41 Q. You could look at what is working well as well? 42 -- to identify what is working really well. Α. 43 44 THE COMMISSIONER: I understand, thank you. Nothing arose out of that, Dr Waterhouse? 45 46 DR WATERHOUSE: 47 No.

.15/04/2024 (16)
1 2 THE COMMISSIONER: Is there anything? 3 4 MR CHENEY: No. 5 THE COMMISSIONER: 6 Thank you very much for your time, sir. We're very grateful. You are excused. 7 8 9 <THE WITNESS WITHDREW 10 I think our next witness is Matthew Russell. 11 MR MUSTON: While Mr Russell is coming, we should probably mark the 12 outline of evidence of Michael Wood as MFI 3. 13 You have 14 mentioned it a few times. 15 16 THE COMMISSIONER: You are quite right. 17 One other procedural matter along those lines. 18 MR MUSTON: I think there was some reference to a statement --19 20 21 THE COMMISSIONER: Is there any reason - I mean, we can mark it as MFI 3, is there any reason this just doesn't 22 become an exhibit or would you like some time to work out 23 24 the right number or --25 26 MR MUSTON: I'm content for it to become an exhibit. 27 28 THE COMMISSIONER: I don't know where we're up to but it can go in as an exhibit. Someone can sort it out in due 29 30 course. 31 32 MR MUSTON: There was some mention of a statement a few 33 moments ago being the statement of Michael Nicholl, I think it is worth recording that that is the statement of 34 35 8 April. 36 <MATTHEW IAN RUSSELL, affirmed: 37 [2.28pm] 38 <EXAMINATION BY MR MUSTON: 39 40 41 MR MUSTON: Q. Could you state your full name for the record, please? 42 Yes, it is Matthew Ian Russell. 43 Α. 44 45 Q. You are the director of mental health for the Nepean 46 Blue Mountains LHD? Yes, that's correct. 47 Α.

```
.15/04/2024 (16) 1818
```

Transcript produced by Epiq

M I RUSSELL (Mr Muston)

1 2 Q. How long have you been in that role? 3 Α. Three years. 4 5 Q. And did you have previous roles within the public 6 health system prior to that? 7 Yeah, I previously worked at Northern Sydney LHD, but Α. 8 before I went to Nepean I had a couple of years out of the 9 public health system working for the non-government 10 organisation. 11 12 Q. What was the role you had at North Sydney LHD? I managed some of their child and youth mental health 13 Α. 14 programs. 15 16 Q. So as the director of mental health within the Nepean 17 Blue Mountains LHD, what are your responsibilities or roles 18 as you see them? 19 Sure, so it is a fairly broad portfolio. Α. I have kind 20 of overall responsibility for strategic, financial, 21 clinical and general operational issues relating to the 22 running of the mental health service. 23 So what are the - perhaps describe the mental health 24 Q. services which are delivered through the LHD. 25 26 So we operate across the whole of the age Α. Sure. 27 spectrum, from perinatal mental health services up to 28 specialist older mental health services. It is 29 a combination of inpatient services and community-based 30 Generally, the people that we support are at the services. 31 more severe end of the spectrum of those impacted by mental 32 illness and mental ill health. However, we also run some 33 specific early intervention programs for children. 34 35 Q. Let's take them one at the time. The inpatient 36 services, could you just give us a brief description of what they involve? 37 So we have five different inpatient units across 38 Α. Yes. 39 the district. Four of them are based on the Nepean mental 40 health campus. In the Nepean campus we have a Psychiatric 41 Emergency Care Centre, which is a six-bedded unit; we have a high-dependency unit, which is a 12-bedded unit; we have 42 43 a general adult acute mental health unit, which is 32 beds; 44 and we have a specialist older persons' mental health unit 45 which is 16 beds; and the fifth unit is up at the Blue 46 Mountains hospital and that's a 15-bedded general adult 47 acute unit.

.15/04/2024 (16)

1 2 Q. That's the inpatient services, community based --3 4 THE COMMISSIONER: Q. Can I just ask - sorry to 5 interrupt. Those bedded units you have just described, are they usually at full capacity? 6 7 Α. Yes. 8 9 MR MUSTON: Q. So moving to the community-based 10 services, compared to --11 Sorry, I should ask a follow-up. 12 THE COMMISSIONER: 13 14 Given you have said that they are at full capacity, Q. does that mean you could have more beds and they would 15 16 still be filled? Yes, we - yes, Commissioner. 17 Α. 18 19 Q. Do you have any idea about numbers? 20 When we had a look at it recently, we thought that we Α. 21 were probably about 7 to 8 beds short in the district of 22 what we needed. 23 24 THE COMMISSIONER: Thank you. Sorry to interrupt. 25 26 MR MUSTON: Not at all. 27 28 That's the inpatient services. In terms of the Q. 29 community-based services, what do they comprise? 30 So the community-based services are scattered across Α. 31 the district. They are generally multidisciplinary teams 32 that consist of nurses, psychologists and allied health 33 professionals as well. There is a mixture of kind of - we 34 have two access teams, which one is based down in Penrith and one is based up in the Blue Mountains, and they deal 35 36 with all our initial referrals and initial triages that 37 come through the mental health line and are really kind of people who first need to come into our mental health care. 38 39 40 We then have a number of general community teams that 41 provide short to medium term support for people with severe 42 and enduring mental health problems and then we have 43 a couple of assertive care teams as well which provide more 44 support to people who have generally found it hard to 45 engage with traditional mental health services, generally 46 have smaller case loads and provide a much more assertive kind of community-based outreach to engage with people who 47

.15/04/2024 (16)

1 haven't traditionally engaged with services. 2 3 Q. So following on from the question the Commissioner 4 asked a moment ago about the beds, do you feel that the 5 existing array of community-based services that you are 6 able to offer are sufficient to meet the mental health 7 needs of the population within your LHD? 8 I think there is definitely opportunity for more Α. 9 community mental health services, particularly for the 10 general adult mental health community population. 11 12 Q. Who do you, in your role, report to? I have a dual reporting line. So I report to the 13 Α. 14 chief executive of the district and I also report to the director of community and integration. 15 16 17 Q. And you have a number of people who report up to you from different parts of your - from within the mental 18 health service? 19 20 I have mainly six direct reports that come Α. Yes. 21 through. 22 Q. What are those roles who report directly to you? 23 24 Α. So there is the medical director, which is the clinical director for the mental health service; there is 25 26 a divisional manager who manages all of our corporate and 27 administrative and general services functions; I have 28 a manager for adult mental health stream, a manager for the 29 child and youth mental health stream, a director of 30 nursing, and a manager for allied health and specialty 31 teams. 32 So in terms of the process whereby you report up to 33 Q. 34 the chief executive, what is the form of that reporting? How is information passed from you to the chief executive? 35 36 Is there a formal meeting structure or is it just an as-needed? How does it work? 37 So we have a series of one-on-ones scheduled 38 Α. throughout the year and during those one-on-ones, we will 39 40 discuss any particular issues or topics that need to be 41 discussed. 42 43 Q. And do you find that, through those discussions, you 44 are able - well, through those discussions do you identify 45 what you perceive to be gaps in the availability of mental 46 health services within the LHD? Yes, we will discuss those. 47 Α.

.15/04/2024 (16)

TRA.0016.00001_0077

1 2 And through those discussions, is it your observation Q. 3 that those gaps are able to be filled? 4 Sometimes. Α. 5 Q. In terms of when they are not able to be filled, do 6 7 you have any sense of what the impediment is? 8 Generally budget constraint - well, it is probably Α. 9 budget constraints but also workforce constraints. There 10 is a significant gap in mental health workforce across the whole of the state at the moment. 11 12 13 Q. When you talk about mental health workforce, are we 14 talking about the medical workforce, as in for 15 psychiatrists? 16 All mental health professionals, there seems to be Α. 17 a gap across New South Wales at the moment, from --18 19 Q. Psychiatrists, mental health nurses --20 Α. Allied health professionals. 21 22 A shortage in every area? Q. 23 Α. (Nods). 24 And it is a combination, is it, of an inability to 25 Q. find someone to do the job in some cases, and an inability 26 to find some money to pay someone to do the job, which, one 27 28 or other or in combination, lead to --29 Α. Yes. 30 31 Q. -- an inability to fill the gaps as you identify them? 32 And also the impact of those staff that are doing the Α. 33 jobs in a tight resource where there is a lot of demand, 34 that can lead to higher levels of stress for people working in those areas as well. 35 36 37 Q. So can you explain to us the governance structure within your mental health service? 38 Sure. So we have a monthly executive leadership team 39 Α. 40 meeting, which is - I chair and convene that with all of my 41 direct reports. We have a fixed agenda for that meeting 42 where we review the main priorities that we need to review. 43 That includes whether we have got outstanding 44 recommendations from serious adverse event reviews, whether 45 we have got any outstanding incident management issues that 46 we need to review; we look at our financial performance within that meeting as well. We also cover off work health 47

.15/04/2024 (16)

1 and safety issues within the executive leadership team 2 That's the kind of peak meeting within the mental meeting. 3 health service where then there is a whole range of other 4 meetings and structures that occur throughout the different 5 streams, that they report through to that executive 6 leadership team meeting. 7 8 So do you, as a mental health service, have any Q. 9 particular KPIs that you are required to meet? 10 Α. Yes. 11 Where do they - where do you find them? 12 Q. 13 Α. They come from the service agreement. So the service 14 agreement --15 16 Q. The service agreement between the LHD and the 17 ministry? 18 Yes. Α. 19 20 And which KPIs in that service agreement do you Q. 21 perceive to be particularly relevant to the mental health 22 services that you are delivering? So we have a range of KPIs around seclusion, restraint 23 Α. 24 and restrictive practices which we have to monitor and measure as well; we have KPIs around readmission rates for 25 26 people who are discharged from our inpatient units; we have 27 KPIs around seven-day follow-ups for people that are 28 discharged from those mental health units as well to make 29 sure that they have a seven-day contact from somebody after they have been discharged; we have KPIs around the number 30 31 of peer workers that we have within our mental health 32 services; we have over KPIs around performance in terms of 33 ED access, in terms of making sure that people don't spend 34 too long in emergency departments; and we have - I'm just trying to remember what other KPIs --35 36 37 Q. Would it be fair to say the KPIs tend to be things that are readily measurable - relate to things that are 38 39 readily measurable? 40 Α. Yes. Sorry, I just remembered the other one --41 42 Q. Yes. -- is about patient experience of care as well. 43 Α. We 44 have a KPI that monitors on patients' experience and 45 carers' experience of care. 46 47 Q. And is that based on a data collection that you do .15/04/2024 (16) 1823 M I RUSSELL (Mr Muston)

Transcript produced by Epiq

1 when patients interact with the mental health service? 2 There is a - it is called the YES survey, "Your Α. Yes. 3 experience of service" survey, and that's available on 4 paper forms or e-form as well. 5 6 Would it be right to assume that those KPIs relate in Q. part to the number of people who can be persuaded to fill 7 8 out the form, on a particular threshold, number of 9 consumers who fill out the survey; is that --10 So the actual KPI is a percentage of people who have Α. completed the survey that report a good or excellent level 11 of care. 12 13 14 THE COMMISSIONER: Q. I asked you about numbers of acute beds and Mr Muston's asked you about community services and 15 16 there's been some discussion about workforce. Can I just 17 ask you this, on that general topic: there are obviously 18 people in equivalent positions to you as either director of 19 mental health services or clinical director of mental 20 health services in other LHDs. Do you get together and 21 have meetings either formally or informally with them? 22 Yes, Commissioner, we do. Α. 23 Q. Is that formal? 24 There's a formal mental health directors 25 Α. Both. 26 meeting that occurs four times a year. There is also 27 a mental health program council meeting that occurs on the 28 same day four times a year, and that includes various 29 different NGOs and peak bodies from mental health that come 30 to that session in the morning. We also have an informal 31 catch-up with the executive director for mental health 32 probably every four to six weeks. 33 34 And in general terms, either as a unanimous position Q. 35 or flowing from discussions with some of your colleagues, 36 is the position in other LHDs the same, that there is -37 there could be more acute beds, there could be more community-based services to meet the need? 38 I would hate to put words into my colleagues' mouths 39 Α. 40 but I would generally say yes. 41 Just to finish on the KPIs, are there any 42 MR MUSTON: Q. 43 KPIs that you are aware of or that you feel that your 44 mental health service needs to respond to which measure the 45 extent to which the services are sufficient to meet the 46 mental health needs of the population within your LHD? I am just trying to think. I don't think so, because 47 Α.

.15/04/2024 (16)

1 for that, we would have to be - I'm just trying to think 2 about what KPI we would have to measure to be able to catch 3 whether we had enough services. 4 5 Q. A starting point, presumably, you would have to make a reasonably detailed or careful assessment of the needs 6 7 within the population? 8 Α. Yes. 9 10 Q. And then it may well be that some KPI could get built around that on the basis of certain assumptions as to the 11 number of clinicians or the types of services or acute beds 12 that might be needed to meet those needs in any given 13 14 period? Yes. 15 Α. 16 17 Q. Is the first step something which is done in a formal 18 way - that is to say, is a formal assessment made of the 19 mental health needs or anticipated mental health needs of 20 the population within the LHD? 21 I'm not aware of it being done by LHDs specifically. Α. 22 I am - I think that there was some work done across the whole of the state in terms of assessing mental health 23 24 needs across the whole of the state. 25 26 So the next question that may follow on from the one Q. 27 I just asked, but in terms of KPIs, is there any KPI that 28 you are aware of or consider your service is required to 29 meet which measures the extent to which the services that you provide are effective, in the sense of, say, number of 30 31 occasions when someone, due to the excellent services that 32 you have provided, has not had to present either to an 33 acute or community-based mental health facility? 34 Most of our KPIs are kind of proactive KPIs, so it's Α. hard to report on things that haven't happened, so it's 35 36 very hard to report on someone who hasn't presented to an 37 emergency department as opposed to someone who has presented. 38 39 40 Q. Whether it be emergency or some other form of mental 41 health care, is any assessment made of the extent to which the care that is delivered through the various services 42 43 that you operate is effective in managing the mental 44 illness of the people within the population? 45 Α. Yes, so we have some standard outcome measures that we 46 have to do, so we have a HoNOS, which is - I'm going to trip up on the exact word of it, but it basically looks at 47

.15/04/2024 (16)

a broad measure of people's wellbeing, severity of symptoms 1 2 and how generally distressed they are and the impact of 3 their mental illness is. We do those assessments regularly 4 during people's journeys of care, so we do one on admission 5 and then there is a schedule for when we would actually redo those assessments during - whether they are an 6 7 inpatient or in the community as well. 8 9 Q. So to the extent that someone as part of that journey 10 of care might present say at an emergency department, be transferred into an acute bed, they receive some care in 11 that acute setting and are discharged, possibly discharged 12 with the opportunity to participate in some community-based 13 14 outpatient care - would that be a typical patient journey? 15 Α. Pretty much, yep. 16 17 Q. And in terms of the assessment as to the efficacy of 18 the care that is provided, an assessment is made at the end 19 of the acute phase of their care? 20 Α. Yes. 21 22 And did you say a further assessment is made at some Q. point after that, in terms of the efficacy of the care? 23 24 Yes, so there should be a reassessment done at every Α. 25 transition of care. So at every point, someone either 26 steps up or steps down, either from a community to an 27 inpatient unit or an inpatient unit down to a community 28 There should be a reassessment done of that service. 29 person's needs at that point. When they are involved in general community services, there should be a reassessment 30 done every 13 weeks. 31 32 33 Q. So to the extent that they are regularly presenting to 34 a community-based service, it's not --Every 13 weeks. 35 Α. 36 37 Q. Every 13 weeks an assessment should be made of the efficacy of the care that they are receiving? 38 Yes, so it would require doing that set of standard 39 Α. 40 measures every 13 weeks of somebody in care. 41 42 Q. What are the standard measures - I don't need to hear 43 about all of them, but in general terms, what sort of 44 things are being measured? 45 Α. So the HoNOS would be the main one, but we also do 46 a strengths and difficulties questionnaire and some of the questionnaires are specific to age range as well. 47 So there

.15/04/2024 (16)

1 is a suite of questionnaires that would be done for 2 children and young people and that would include talking to 3 parents and asking parents for their assessment of how that 4 person is going and how that child is going, and then there 5 is a different suite of documents that would be done for an older person as well. So they would be looking at people's 6 7 general wellbeing, how impacted they are by their mental 8 health symptoms, how distressed they are by their mental 9 health symptoms, are they able to work, are they engaged in 10 meaningful engagement, in activities. It would kind of it is a fairly broad assessment. 11 12 13 Q. The results of those assessments inform the way in 14 which services are planned and delivered by the LHD in what 15 way? 16 Α. They probably wouldn't go into a broader service planning, but they would be looking at the individual 17 person's treatment and the individual's treatment goals. 18 19 The idea is that the treatment goals for the 13-week period 20 should very much be tied to the reports and the assessment 21 that is done through those standardised measures. There 22 should then be a set of goals and activities created with the person and their families and their carers, which 23 24 should guide the support that's offered for the next period and then that would be reviewed. 25 26 27 Q. So the assessment is obviously important from the 28 point of view of the care being delivered to the individual 29 who is passing through the service? Α. Yes. 30 31 32 But do I understand you correctly to say that the Q. 33 results of that data collection process are not used in a 34 more systemic way to work out whether or not the system the services that are being delivered and the way in which 35 36 they are being delivered is, system-wide, the best way of 37 doing it? Someone else might be able to 38 Α. Not to my knowledge. 39 provide more specific answers around that. 40 41 I will move away from KPIs for a moment. You said Q. there was an array of further meetings and gatherings that 42 43 formed part of the governance of the mental health service. 44 We've got the monthly executive leadership team meeting you 45 have told us about. What are some of the other meetings 46 that you have? We have two patient safety and quality meetings, so we 47 Α.

.15/04/2024 (16)

1 have a patient safety and quality meeting for all of our 2 inpatient services and then we have a patient safety and 3 quality meeting for all of our community-based services as 4 Those two meetings really look specifically at well. incidents that have occurred, they look at trends of 5 incidents that have occurred and they look at whether there 6 7 is any specific issues or actions that need to be taken. 8 So that really kind of monitors the safety for patients and 9 families through those two services. 10 We also introduced a new meeting probably about 11 12 months ago called the safety and strategy review 12 meeting. We introduced that because we picked up that the 13 14 patient safety and quality meetings were very focused on kind of individual incidents, things that had happened, 15 16 data type things. There wasn't really a good opportunity 17 for the service to think about broader trends and more 18 wider kind of - how workforce is interacting with safety as 19 well, and particularly about kind of some of the workforce 20 challenges that we've had or cultural aspects that might 21 impact on safety as well. So we implemented that meeting 22 as a new meeting, as a more kind of broader discussion 23 rather than being so focused on KPIs. 24 25 Q. So that's around ensuring that the care that you are delivering is safe for patients or consumers? 26 Yes. 27 Α. 28 29 Q. And safe for the workforce? Α. Yes. 30 31 32 Do you meet - in what forum do you gather information Q. 33 from the senior managers who operate at each of the various 34 services that form part of the mental health service in the Nepean? 35 36 Yes, so we've got structured terms of reference for Α. 37 all of our teams' meetings and we have kind of aligned that 38 across the whole of the mental health service. The agendas 39 for those are set to include work health and safety issues, 40 clinical governance issues that need to be escalated as 41 well, so it would be going through those fixed terms of reference and agendas for each team meeting and each 42 stream, which would then get filtered up and escalated to 43 44 the executive leadership. 45 46 Do the fixed terms of reference involve any routine Q. assessment being made of deficiencies or gaps in the mental 47

.15/04/2024 (16)

1 health services which are being provided relative to what 2 might be perceived to be the needs of the community within 3 the LHD? 4 Where it would relate to a work health and safety Α. 5 issue, that would come up through those meetings because that is a standard escalation pathway for it. I don't - we 6 7 don't have a formal part of that agenda that - where teams 8 could report on perceived gaps. 9 10 Q. So to the extent that people - that might be involved in running a community based form of care, if they perceive 11 there to be some need for additional service of some sort 12 to meet the requirements of the community, there is no 13 14 standing item on the agenda that says "Is there anything that we could be doing or should be doing that we're not"? 15 16 We do ask people to report through the incident Α. No. 17 management system if there are ever times when a clinical service couldn't be provided due to a resource issue, we 18 19 ask them to report that through the incident management 20 system, and then we review that on a case-by-case basis. 21 22 Is it right to say that the incident management system Q. kicks in when something bad has happened? 23 24 Α. Not always. We do encourage people to record near misses in there as well. The area that we're asking people 25 26 to record at the moment is if there isn't a car available 27 and they wanted to do a home visit, if there wasn't a car 28 available they could report that in the incident management 29 system as well. 30 31 To what extent or in what way is the performance of Q. 32 each of the various services that you offer monitored by 33 you as the person who sits at the apex of the mental health 34 services? 35 Α. Yep, so we look at a number of things which we then 36 report through to our district performance meeting, as 37 well, and --38 Just pausing there, how often does the district 39 Q. 40 performance meeting happen? 41 Depends on what level we're on. So the district sets Α. different performance levels for each part of the service 42 43 and there is a clear framework around what performance 44 level you are on as a service as to how frequently you 45 would meet with the district to do your own performance meeting. 46 47

1 Q. Who attends those meetings usually? 2 Α. So I attend them with my executive leadership team 3 from mental health. From the district, it's generally the 4 tier 2s of the district, which is the director of nursing, 5 director of finance, director of community integration, director of hospital services, director of allied health 6 7 and research, and director of clinical governance, and 8 I may have missed one. 9 10 So that's the means by which the information that Q. exists within your team is being passed up to that 11 executive level within the LHD? 12 13 Α. Yes. 14 What about the process by which information is 15 Q. 16 gathered from within your team by you? 17 Α. Yes. 18 19 Q. Is there a formal meeting structure? 20 So each of my direct reports has a formal meeting Α. 21 structure in place for their streams, and then I meet with 22 my direct reports monthly as well and ask them to report to me on some specific items. 23 24 25 Q. Is there a standing series of items? 26 Α. Yes. 27 28 Q. What are those items? 29 Α. So they cover the kind of range of KPIs that we would look at, there would be a whole lot of workforce KPIs 30 31 around annual leave, vacancies, recruitment, overtime, 32 budgets as well. There is also the incidents as well, so 33 if there is any clinical incidents that need to be 34 reported, they are included in there as well, and mandatory training for staff is included in those reports as well. 35 36 So it kind of tries to mirror as much as possible the structure that we have to report up to the district and 37 back to the ministry as well. 38 39 40 Q. So the KPIs that you are looking at in those meetings 41 are, whilst maybe slightly bespoke for your service, intended to populate the KPI performance measures for those 42 43 same KPIs that are engaged at the district level? 44 Α. Correct. 45 46 Which, being the ones which we have spoken of already, Q. 47 exist in the service agreement?

.15/04/2024 (16)

Α. 1 Correct. 2 3 In terms of the financial management, do you have Q. 4 a role in relation to financial management of the mental 5 health services within the district? So I receive a budget from district finance, so there 6 Α. 7 is a budget allocation that goes from the service agreement 8 from ministry to the district and then district finance 9 allocate a budget out to me as the mental health director. 10 Can I ask in relation to that, is there a process that 11 Q. you engage in with the district whereby you work out what 12 13 that budget should be? 14 No. Α. 15 16 Q. So what is the process in terms of - insofar as you 17 are aware, at least as the person receiving the budget, how 18 are decisions made about how big it should be? 19 So the district gets a budget, Α. I receive a budget. 20 finance looks at activity targets set for community and 21 inpatient services, then some time after the district has 22 received their budget from ministry, I get a budget that comes out to me as mental health director. 23 24 25 Q. So I take it that between the district getting its 26 budget and you being allocated your budget, there is no 27 process whereby there is a discussion that happens between 28 you and, say, finance within the district, about what the 29 potential needs in terms of mental health care of the 30 community might be and how much it might cost to deliver? 31 There's been different discussions over the years Α. 32 about how that process occurs and what the budget setting 33 mechanism will be. 34 When you say "different discussions over the years", 35 Q. 36 how have they differed as the years have rolled on? Sometimes it's been based around FTE targets, around 37 Α. what is your FTE target for your service. Other times it's 38 been based around what are your activity targets in terms 39 40 of NWAU that has been set for you as a service. Sometimes 41 it's a combination of both. 42 43 So going through them each, the FTE target days, that Q. 44 was a "This is the number of staff, full time staff 45 members, that you are going to have, and so here is the 46 budget that we're going to give you for that"? 47 Α. Yes.

.15/04/2024 (16)

1 2 Q. Was there ever a discussion at that point around how 3 many FTE might have been required to deliver on the mental 4 health needs of the population within Nepean? 5 Α. Yeah. there was a discussion. 6 7 How did it go? Q. 8 Α. It's - I would have liked to have had more - more FTE 9 allocated. 10 And in terms of the next discussion or the next form 11 Q. 12 of assessment that you described, which is the NWAU 13 discussion, how did that - was there a discussion around 14 that? No. So they are fixed targets that come - that are 15 Α. 16 allocated to us. 17 18 And is that now the way that it tends to work, as in Q. 19 has it - is that what happens now or is it --20 No, it's moved more towards FTEs, more towards Α. 21 affordable FTE for budget. 22 So it started with the NWAU, "This is your activity, 23 Q. 24 this is what you are going to get"? 25 Α. Yep. 26 27 Q. It has moved now more to an FTE, "This is how many 28 people we're going to pay for". 29 Α. Yes. 30 THE COMMISSIONER: Q. 31 We should understand - "I would 32 have liked to have had more FTE" in the context you said as 33 there is a population health need for more FTE? 34 Yes, correct, Commissioner, yes. Α. 35 36 MR MUSTON: Whilst workforce challenges you have Q. spoken about probably mean it's not possible to necessarily 37 fill every post that you might like to fill, is it your 38 sense that those workforce challenges are not the limiting 39 40 factor but, rather, it's the - well, let me put it another 41 If you were given one more FTE which you felt was wav. 42 required, do you feel confident that you would be able to fill it? 43 44 Yes, for some - but to clarify that answer, for some Α. 45 professions and areas more than others. 46 When you say "some", which are the particularly hard 47 Q.

.15/04/2024 (16)

1 2 3 4 5 6 7 8 9 10 11 12 13	ones to fill? A. So registered nurse positions in the community are really difficult to fill, so we have a number of registered nurse positions within our community mental health teams, and they are challenging to fill because they don't attract penalty rates and for registered nurses moving from inpatient to community teams, they pick up a lot of extra money through penalty rates from working weekends, working evenings, working nights, and then to move to a Monday to Friday community-based team, you lose all of those penalties, which can have quite a significant financial impact for those registered nurses.
14 15 16 17 18 19	Q. And that overtime, if they have been engaged in a community-based setting, is not something that they are able to pick up in an acute settings?A. Yes, they do have the option of doing overtime if they want to do it, but if it's - they do.
20 21 22 23 24 25 26 27 28 29 30	Q. Well, what's the challenge? Is it less predictable or is it less easy for them to facilitate or A. It's less predictable. Also the shifts don't always align, so the community - community teams generally work 8.30 till 5 o'clock. There is kind of a rostering process that occurs for inpatient units which is different to that. The community teams are also kind of spread out across the whole of the district as well, so it might be hard for them to come and then pick up an overtime shift at Nepean after they've worked their community shift as well.
31 32 33 34 35 36 37	Q. So registered nurses in community settings is one of the challenging spots to fill. Are there others? A. Yeah, occupational therapists, really hard to fill, and a number of other allied health professions but particularly occupational therapists are hard to fill at the moment in public mental health services.
38 39 40 41 42 43 44 45 46 47	Q. Is that because there are not many occupational therapists out there with the experience in the mental health space, or is it just because they are hard jobs to fill and there is a lot of other jobs? A. A lot of them work for NDIS now, so again it's kind of - there is a much more - within kind of the NDIS space, there is much higher remuneration available for allied health people rather than working in the public health system.

TRA.0016.00001_0089

So having been given your budget, how do you go about 1 Q. 2 monitoring within your - within the mental health service 3 the extent to which the services you deliver are able to be 4 brought in within that budget? 5 Α. So we have monthly financial reporting, we have gone through a process of trying to re-establish a cost centre 6 7 by cost centre budget as well, so that we can be really 8 clear with each cost centre and each cost centre manager 9 what their budgets and what their targets are for that, and 10 then we would kind of support them to be able to look at 11 what aspects of those budgets can they control, can't they 12 control, what can they change, what can't they influence, 13 and then we would report that up back to me as an overall 14 kind of mental health performance. 15 16 Each of them presumably is incentivised to deliver the Q. 17 services they do as efficiently as possible in a financial 18 sense? 19 Α. I don't - I'm not guite sure what you mean. 20 21 Q. So in terms of a budget, a budget is allocated to you? 22 Α. Yes. 23 Q. You then, cost centre to cost centre --24 Reallocate that. 25 Α. 26 -- tally all your reports, this is roughly the amount 27 Q. 28 that has been allocated to the services you are delivering? 29 Α. Yes. 30 31 Q. You encourage them and they no doubt endeavour to 32 deliver the services that they deliver as efficiently as 33 possible? 34 Yes. Yes, and try and stay within --Α. 35 36 Is it your sense that they do? Q. I think they try really hard to, yeah. They do try to 37 Α. kind of stay within allocated budget. There is some - some 38 of the aspects make it more challenging to be able to stay 39 40 within it, particularly with the workforce issues we're 41 having to increasingly use more premium labour, particularly around medical workforce costs and some 42 43 overtime for back-filling nursing agency shifts - not 44 agencies but back-filling nursing shifts, the use of 45 premium labour sometimes makes it hard to be able to stay 46 within budget when you still kind of have to have the same number of beds open, the same number of getting people 47

.15/04/2024 (16)

1 through the emergency departments. 2 3 To the extent that things like that increase the costs Q. 4 of delivering the services that you deliver, do you get 5 budgetary relief for that from the district? 6 Α. No. 7 8 Q. So if it costs you more to deliver a particular 9 service because you have to rely on premium labour to 10 a greater extent than had been expected or desired --11 Α. Yes. 12 13 Q. -- the saving to make up for that has to be found 14 somewhere else within the mental health service; is that 15 right? 16 Α. Yes. 17 18 Q. How do you go about deciding where those savings are 19 to be made? 20 It's a really hard decision. Sometimes we just kind Α. 21 of accept that we're going to have to go over budget if 22 we're going to be able to provide good quality care. 23 24 Q. But is it the case that sometimes, services or particular services within the mental health service do 25 26 have to contract in order to accommodate increased costs 27 like the use of premium labour? 28 Α. Yes. 29 Are discussions around that and the need to contract 30 Q. 31 services something which you have with the executive or the 32 CE within the LHD? 33 Α. Yep. They would either be discussed through my 34 one-on-one with the CE or they would be raised at the performance meeting that I have with the district. 35 36 37 Q. So, do you, in your role, have any direct interaction with the ministry in dealing with the mental health 38 services that get delivered through Nepean? 39 40 Α. Well, the - so the meeting that we - we have a really 41 good relationship with mental health branch, which is one of the pillars in agency - in ministry, so we have a very 42 close relationship with mental health branch. 43 44 45 What does that relationship look like? How does it Q. 46 actually play out? Do you have regular meetings or do 47 you --

.15/04/2024 (16)

1 Α. Oh, sorry, yes, so the executive director for mental 2 health is part of mental health branch, so he is our main 3 kind of conduit into ministry. He chairs the regular 4 meetings that we have as mental health directors and the 5 informal meetings that we have as well during that. 6 There is a number of leads within mental health branch 7 8 for specific programs that we are running in mental health 9 as well, so we have quite close liaison/contact with them 10 around some specific programs. 11 12 So the meetings that you have with the executive Q. director for mental health of the ministry, what do they -13 14 what sort of topics tend to be discussed at those meetings? So we will generally talk about kind of issues that 15 Α. 16 are facing the whole mental health system across New South 17 Wales. We will talk about kind of common pressures that 18 mental health directors are experiencing and feeling and 19 we'll talk about if there is significant kind of policy 20 development or policy work that is being led by ministry. 21 22 In terms of the common pressures, are budgetary Q. pressures one of those items that is regularly discussed at 23 24 those meetings? Yes. 25 Α. 26 And again without inviting you to put words into the 27 Q. 28 mouths of your colleagues, is the sense that you get that they share those budgetary pressures? 29 30 Α. Yes. 31 32 We've heard about a mental health program council. Q. 33 Can you explain what that organisation is? 34 Yes. So it's not an organisation, it's a combination Α. of the mental health directors and a number of NGOs and 35 36 peak bodies that work in the mental health sector, and it really - it is an evolving meeting, to be honest. 37 So we just had a meeting last week where we were looking at 38 reviewing the terms of reference for that meeting. 39 So it 40 involves BEING, it involves Mental Health Coordinating 41 Council, it involves the carers' network as well apologies, I'm probably getting their titles wrong and they 42 43 will be upset with me, but it is a range of different NGOs 44 and different peak bodies trying to work together, and the 45 PHNs are involved in it as well. 46 47 Q. Do those meetings or the outcome of those meetings

.15/04/2024 (16)

1 inform in any way the services which you deliver through 2 the mental health service in Nepean? 3 It's more - quite often it's more of an information Α. 4 sharing meeting, to be honest. So it is a good opportunity 5 for us to look at where is there greater areas for 6 collaboration and integration between the different kind of 7 players in the mental health field. 8 9 Q. When you say collaboration and integration, to the 10 extent that the NGOs are providing mental health services within your LHD's footprint --11 Α. Yes. 12 13 14 -- is part of what you are doing seeking to identify Q. what they are doing so that you can integrate what you are 15 16 doing as best as possible with them and avoid any overlaps? 17 Α. Correct. 18 19 Q. Is it a particular challenge within the delivery of 20 mental health services that there are so many different 21 organisations that are delivering mental health services 22 perhaps to the same patient sometimes? 23 Α. Yes. 24 25 Q. Yep. 26 27 How is the LHD, your LHD, seeking to deal with those Q. 28 challenges? 29 Α. We're trying to make sure that we coordinate services 30 around patients and people as much as possible. We have a really strong view that people needing mental health care 31 32 should experience that mental health care as seamless, 33 regardless as to who is funding it or who is providing it, 34 that they should experience that care as coordinated and seamless. So we're trying really hard to make sure that we 35 36 have as best relationships and clear points of contact and escalations through the different NGOs and PHNs that are 37 working to provide care often to the same person. 38 39 40 Q. What about information sharing about a patient and 41 their condition? 42 So we need to do that with their consent, and we will Α. 43 work hard with people to explain the limits of consent, 44 privacy and confidentiality. 45 46 Assuming you have explained it to them and they have Q. said "Yes, we consent, that would be great if we didn't 47

.15/04/2024 (16)

TRA.0016.00001_0093

1 have to retell our story every time we came to a different 2 service", how do you as a service facilitate that sharing 3 of information that has been consensually shared? 4 There are different ways that we could do it and some Α. 5 of that would depend on the individual person, the service 6 being provided and what information is relevant for that 7 service to be able to make sure that the person is getting 8 the best care. 9 10 Q. Are there any formal structures for that information sharing that exist between your service, or services, and 11 12 the other services delivered by other organisations. including the NGOs within your LHD? 13 14 While not specific to individual patients, we do have Α. a data sharing arrangement with the PHN, which is the 15 16 primary health network, and we do have an agreement that we 17 can share some broad demographic data and particularly 18 suicide monitoring data and suicide monitoring reports that 19 we get from ministry - we have a data sharing and 20 confidentiality agreement that we can share that with the 21 PHN. 22 But in terms of a particular patient's experience or 23 Q. 24 their journey to date through the mental health system, 25 there is no formal mechanism whereby that information is, 26 if consent given, shared with anyone else within the system 27 who might be delivering mental health care to that person? 28 No, I would say there isn't a formal system to do it. Α. It would probably involve kind of printing out things. 29 sharing them that way. 30 31 32 So the district presumably reports to the ministry. Q. Do you have some role in the gathering of information for 33 34 the purpose of the district's reporting obligations? 35 Α. Yeah, so the ministry sends out a reporting pack 36 before we have our meetings with ministry, so we have regular performance meetings with them. 37 They send out a performance pack that identifies KPIs that they are 38 concerned about for each district. We then review those 39 40 KPIs when they come out and we submit what strategies we 41 are putting in place to monitor or improve those KPIs, and then they get submitted back to ministry, which then become 42 43 the meeting papers for the performance meeting. 44 45 Q. Do you have any direct engagement with the LHD board? 46 Α. No. 47

1 Q. The next thing I would like to ask you about is the 2 Quadrant report? 3 Α. Yes. 4 5 Q. Could you tell us, first of all, what the Quadrant 6 report is? 7 Yes, so that's a one-page report that we need to Α. 8 submit to the safe care committee and to the work health 9 and safety committee. What it does is try to summarise 10 some of the more detailed reporting that we need to submit to both of those committees, so that there can be a really 11 12 simple kind of highlight of achievements, challenges, issues that we're working on and issues that need to be 13 14 escalated to the committee. 15 16 Q. The fact that it is going to those two committees -17 would it be right for us to assume that the content of that 18 Quadrant report is predominantly dealing with patient 19 safety and workforce safety issues? 20 Depending on which committee it's going to. Α. Yes. 21 22 And not descending into detail around an assessment of Q. 23 the needs of the community and the extent to which they are 24 able to be met by the services that are being delivered? 25 Α. Correct. 26 27 Q. So you said you had no engagement with the board. Do 28 you - is information passed down to you from the board in 29 any instance, or are you - is there any way in which the board is involved in directing or involving itself in the 30 services that you deliver through your mental health 31 32 service? 33 Α. So it comes down through the committees. So if there 34 is a particular board direction around the KPIs that we're 35 looking at, that would come back down either through the 36 meeting I have with the chief executive or back down 37 through one of the committees that we attend or through the performance meeting. 38 39 40 Q. Can I ask you some questions about the mental health 41 strategic plan which, as we understand, is co-developed 42 with the CCC? Yes. 43 Α. 44 45 Q. Just explain what that strategic plan involves --46 Α. Yes. 47

.15/04/2024 (16)

1 Q. -- from your perspective in a practical sense? 2 Yeah, so it really just kind of identifies the key Α. 3 areas that we really want to try and focus on over 4 a certain period of time. It isn't directly linked to the 5 service agreement KPIs that come out through that. It's more an internally generated strategic plan of wanting to 6 7 look at which areas, as an internal mental health service, 8 we really want to focus on over a period of time. 9 10 Q. So how do you go about identifying them? So there was a really big plan - the original plan was 11 Α. created before I was in the position, and that was created 12 through a number of workshops and engagements and looking 13 14 at some of the bigger strategic plans, I think, that was done, and we did a refresh of it last year. 15 16 And when you did the refresh, what was the refreshment 17 Q. 18 process? 19 What it was was looking at the actions that were Α. 20 included within the previous plan, seeing had we actually 21 made any progress on those actions or whether, if we hadn't 22 made progress on those actions, trying to understand why not, and did we want to carry those actions over into the 23 24 second half of the strategic plan. 25 26 And as part of that process, did you identify actions Q. 27 which you didn't persevere with? 28 Yeah, we found some actions that we hadn't made Α. 29 progress on and when we went through a process of saying, 30 well, do we want to still keep these actions or do we want 31 to refine the actions that we are really going to target 32 over the remaining 18 months of the plan - so we ended up 33 with yes, there were actions under every aim, but we were 34 really going to focus on probably five actions out of each aim. 35 36 37 Q. How did you go about identifying what it was that you wanted to focus on? 38 So we got the whole of the mental health executive 39 Α. 40 together with the consumer and carer council and we went 41 through a voting exercise to - I think we had a whole room covered with white butcher's paper and sticky notes and 42 43 things like that and we went through a process of everybody 44 voting to say, firstly, did we want to keep the action in 45 the strategic plan; and, secondly, did we then want to 46 prioritise it for focused action in the remaining time that we had in that plan. 47

.15/04/2024 (16)

TRA.0016.00001_0096

1 2 And to the extent that you have identified those Q. 3 things to focus on, do you think progress has been made 4 towards achieving them? 5 Α. Yes. 6 Can I ask you a little bit more about the consumer and 7 Q. 8 carer council. How long has it been in operation? 9 Α. So it was formally established in 2019, but there had 10 been a significant amount of work done into the lead-up of that about how do we formalise a structure for carer and 11 12 consumer engagement within the mental health service. 13 Consumer and carer engagement has a really long history 14 within mental health services and a lot of it has been done kind of either on volunteer bases or ad hoc bases, and we 15 16 wanted to make sure that there was a really solid robust 17 framework around how we would engage with carers and consumers, and making sure that they had ability to partner 18 19 with the mental health service at a high level to make sure 20 that they were - their voice and their views were heard at 21 the right level. 22 23 Q. In terms of the structure of the council, is it an LHD 24 specific thing or are you aware of equivalents existing in 25 other LHDs? So this is just in our mental health service. 26 Α. I know that most LHDs will have a version of a consumer and carer 27 28 council but I don't know the exact specifics of what 29 other - how other LHDs would run one. 30 31 In terms of your consumer and carer council, how many Q. 32 people sit on it at any given time? 33 Α. Twelve. 34 35 Q. How are they chosen? 36 They go through - it is a recruitment, selective Α. recruitment process. We have six carers and six consumers, 37 so we have six people who have cared for someone with a 38 mental illness and then we have six people who've got a 39 40 lived experience of a mental illness. 41 42 Q. Is there an expression of interest process? Α. 43 Yes. 44 45 Q. So it advertises somewhere? 46 We often recruit people who have made complaints or Α. had poor experiences of care. We will often kind of 47

.15/04/2024 (16)

1 actively try and recruit them in to be part of our consumer and carer council to make sure that we're getting a really 2 3 good diverse range of views and that we're not - so it is 4 a really good diverse range of views within that. We 5 generally have a waiting list for our council as well. So we have - when we don't have the waiting list or we have 6 7 got vacancies, we have gone out and done more promotion 8 through the district social media channels as well or other 9 ways of recruiting people. 10 Do you find that it is an effective way of engaging 11 Q. 12 with the consumer and carer population? 13 Α. Absolutely. 14 To what extent is the feedback - I know we have just 15 Q. 16 been through the strategic plan but are there any other 17 ways in which the feedback provided by the council is 18 directly integrated into or results in changes in the 19 service that is delivered through your service? 20 Yes, so the council develop their own work plan as Α. 21 well, so they have a planning day every year, and then they 22 develop a work plan for the work that they want to do 23 within the council. I meet with them every time they meet. 24 I have a half-hour meeting with them as well where they 25 will present their plan to me, we will have a look at it 26 and see if that's kind of something that we can kind of work on and put - whether it is a certain kind of area that 27 28 we want to work on together. 29 Do you have any examples of occasions on which the 30 Q. 31 outcomes of the council's meetings have resulted in changes 32 to the services delivered through the mental health 33 service? 34 Yes, so one of the big ones is what we called our Α. advance statements, and it's - it was a key project that 35 36 the council identified a few years ago, that they really 37 wanted to come up with a process where people who were having mental health crises could have what is called an 38 39 advance statement, which is very different to anything to 40 do with voluntary assisted dying or advanced care 41 directives, but it was really a document that people could come to either the emergency department or a community 42 43 mental health service or any other setting, when they are 44 in crisis, that really describes how they want to be 45 supported in a crisis and how they don't want to be 46 supported in a crisis. So one of the things we've learned 47 from the CCC really strongly was that asking people to

.15/04/2024 (16)

1 retell their story, asking people to do lots of kind of 2 tricky questions when they are in a crisis is probably the 3 worst time to be doing it, so they went through a co-design 4 approach of developing a document where it could be filled 5 in when people aren't in crisis so that they could then present this and have that as a guide for how they want to 6 7 be supported when they are in crisis. 8 9 Q. Now, do you have any particular arrangements, 10 strategies or programs which are in place for the delivery of mental health care to First Nations people within your 11 LHD? 12 13 Α. So over the last 12 months we have just stood up an 14 Indigenous advisory council, which very much mirrors the structure of the consumer and carer council, in that it 15 16 would again be recruited to in the same way and it would 17 sit on the same level of the organisational chart and it 18 would work specifically in the same way as the consumer and 19 carer council has worked to support me and my executive, 20 but it would have a specific Indigenous and First Nations 21 approach. 22 So it is - has it stood up yet, or is it being stood 23 Q. 24 up? 25 Α. They've had two meetings, two or three meetings. 26 27 And have you - so early days. But have you found Q. 28 that - have you received any output from those meetings or 29 from that --They are still working their way through how they want 30 Α. 31 to work, and I don't want - I want them to find their own 32 way through how they want to work. So they are still going 33 through a process of how - what do they want to be called, 34 how do they want to invite people to be part of it, how do 35 they want to work with me and work with the service, so I'm 36 giving them time to do that. 37 What is it that you are hoping, if it works as well as 38 Q. 39 it can, to achieve through the standing up of this 40 committee? What input into the way in which services are 41 delivered are they going to provide, do you hope? What I'm hoping is - what we have found with the CCC 42 Α. 43 is that it really gave us a kind of bottom-up approach to 44 what we needed to be doing better, and the CCC had really 45 good engagement with consumers and carers at lots of 46 levels, which wasn't someone officially from the service meeting with them. We would get a lot of kind of anecdotal 47

.15/04/2024 (16)

1 feedback coming up through the committee, but also it would give them the opportunity, like, to kind of really say, 2 3 "You've got to focus a bit more on this area. You've got 4 to do a bit more around this." We're hoping that the 5 Indigenous council has the same thing in that it's actually, as it is Indigenous led and chaired by our 6 7 Aboriginal Indigenous workers, that it will be a much safer 8 place and a cultural place for people to raise concerns. 9 10 Q. When you mentioned a minute ago the need to focus more 11 on a particular area, is that particular areas within 12 services that are being delivered, in the sense that you need to adjust in a slight way the way in which services 13 14 are delivered, or is it - are you talking about focusing on a particular area being an unmet area of mental health need 15 16 within the community? 17 Α. Yeah, I think there's so much unmet mental health need 18 across the community everywhere. For these two bodies, they are generally focused more on things we can do better 19 20 within our existing services. 21 22 You have mentioned the Primary Health Network. Q. Do you 23 have any formal engagement with the Primary Health Network other than through the meetings that you referred to 24 25 a minute ago, which were the mental health program council 26 meetings? So we have a - there is a board subcommittee that we -27 Α. 28 that I co-chair with my equivalent over in the Primary 29 Health Network, which is the Joint Regional Mental Health Suicide Prevention Plan Committee. We have to have a joint 30 31 regional mental health and suicide prevention plan which is 32 between our services and the PHN. We have a committee that 33 oversees the operationalisation of that plan and the delivery of that plan. That's our formal structure around 34 how do we work with the PHN. 35 36 37 Q. So is the formal structure built around programs delivered through or facilitated through the PHN which are 38 39 funded in part or whole by the Commonwealth? 40 Α. It's a bit of both. So there are some programs which 41 are jointly funded through state funding and Commonwealth funding under the new bilateral agreements, so we oversee 42 43 some of those programs. It's also a broader plan that 44 looks at how do we work with people like Lifeline, how do 45 we work with non-PHN funded or non-health funded services 46 to again try and make sure that we're providing joined up and integrated care for people in our district. 47

.15/04/2024 (16)

TRA.0016.00001_0100

Q. Insofar as you are aware, does the PHN have a pool of discretionary funds that it and you can collaborate to work out how best to spend? A. Yes, yes.

7 How does that process work in terms of deciding how Q. 8 you should collaborate to spend pooled resources? 9 Α. Yeah, we generally kind of have a conversation between 10 me and my equivalent at the PHN, and they will say "We've got a bit of money left over, we've got some discretionary 11 Where do you think it would be best placed, what 12 funding. do you think would be the best way of using it?" We will 13 14 link it back to - if there is something from the joint regional plan that we can think, "Well, this needs a bit of 15 16 funding, let's have a look at that", or if there is just 17 kind of feedback that we're hearing from the clinical teams 18 or clinicians around gaps in terms of what is being offered 19 for people at the moment.

21 Q. In terms of the funding, the PHN funding which is tied 22 to particular programs, do you have a view about whether those programs - let's start in the general - are usually 23 24 or always the best way of spending the resources that have 25 been deployed toward them, or is it your view, sometimes, 26 that the programs are not necessarily the best way of 27 spending money which has been earmarked for mental health? 28 Maybe it would be easier if I asked you to sort of run 29 through the programs. Pick a few of them. So the programs that they kind of fund are the Head to 30 Α. 31 Health centres. I think that that's a really good use of 32 Commonwealth funding. I think what we're trying to look at 33 is how to manage that difference between what's kind of 34 primary health interventions, which are generally 35 Commonwealth and PHN funded, and then what is the kind of 36 more specialist or tertiary interventions which come 37 through the district's funding, recognising that that is really complicated in the mental health space and people 38 39 will often kind of need to switch between the two quite 40 auicklv. So I think the Head to Health is run really well 41 and they do provide a really good soft entry for people who 42 need mental health care and mental health support. That's 43 a good one.

The other new funding that we've got, which we haven't had a look at yet, is the after care program, which is a specific program that's being stood up for people who

.15/04/2024 (16)

1 2

3

4

5

6

20

44

1 have experienced a suicide attempt or someone who they care 2 for has had a suicide attempt, and that pathway will be in 3 either through the emergency department or someone who has 4 presented to a district service with a suicide attempt, 5 could then be followed up and supported by the after care 6 They have got a mental health nurse program as program. 7 well, which has been really helpful and has been really 8 good, and they've done more work recently around disaster 9 recovery and disaster support, which has been really 10 helpful as well. 11 Q. And "disasters" as in floods and fires? 12 13 Floods, bushfires, things like that. Α. 14 So that's the funding that the PHN potentially has. 15 Q. 16 What about information or data that the PHN has. Do you 17 find that you are able to capitalise on any data that is available to the PHN about health needs of the community 18 19 within your LHD? 20 Yes, so they have done a number of attempts at Α. 21 sampling and trying to understand what the health needs of 22 the area are. We share around those - we share that data and that information when we can. 23 24 25 Q. To the extent that you have access to it, does that 26 data that you receive from the PHN inform in any 27 significant way the sort of services you choose to deliver 28 through the budget that you get allocated by the LHD? The - yeah, so the services that we deliver are 29 Α. already fairly tight in terms of we have a fairly defined 30 31 brief of supporting people generally who are most - with 32 the most severe, enduring and chronic mental health 33 problems, so we have a fairly clear brief already around 34 who we need to support. 35 36 So is it your view that in order to deliver on perhaps Q. the broader mental health needs of the community, that 37 tightness should be loosened a little bit, or would, in the 38 perfect world, be loosened a little bit to perhaps deal 39 40 with the mental health needs of people who are not in quite 41 such a state of acute need? 42 Α. Yes. 43 44 And if you had an ability to change the system that Q. 45 you currently work in, in order to do that or anything 46 else, what changes would you make? I would love for mental health care to be much more 47 Α.

.15/04/2024 (16)

1 integrated. It is very fragmented at the moment, like 2 we've talked about earlier, with the PHN, NGOs, private 3 providers, public services. It's a really difficult, 4 complex landscape of care for people to try and navigate. 5 I think if there was an ability to have a broader remit, so we weren't just so focused generally on the very acute end 6 of things, it would allow us to be able to provide much 7 8 more joined-up care to people; people would have much less 9 transitions of care between different people at different 10 points, and I think that would - overall, my personal view would be that that would make things more efficient, if 11 12 there was less kind of different people involved but 13 a bigger and broader mental health service that could 14 support people. 15 16 MR MUSTON: Thank you. I have no further questions for 17 this witness, Commissioner. 18 19 THE COMMISSIONER: Mr Cheney? Thank you. 20 21 MR CHENEY: Nothing. 22 23 THE COMMISSIONER: Thank you very much for your time, sir. 24 We're grateful. You are excused. 25 26 Thank you, Commissioner. THE WITNESS: 27 28 <THE WITNESS WITHDREW 29 MR MUSTON: 30 I think that brings us to the end of our 31 witnesses for today. I don't think we have tomorrow 32 morning's witness waiting in the wings yet. 33 34 THE COMMISSIONER: All right. The three witnesses for 35 tomorrow are still Gregory, Smith and Nicholl, are they? 36 37 MR MUSTON: Yes. I think we're thinking about the possibility of bringing in a reserve for the afternoon 38 because we might finish a bit early if it's just those 39 40 three. 41 42 THE COMMISSIONER: Thank you for that. We'11 All right. 43 adjourn until 10 o'clock tomorrow. 44 45 AT 3.34PM THE SPECIAL COMMISSION OF INQUIRY WAS ADJOURNED 46 TO TUESDAY, 16 APRIL 2024 AT 10AM 47

\$	1847:46 25 [2] - 1792:39,
\$10 [1] - 1772:41	1813:8 26 [1] - 1817:12
0	28 [3] - 1759:38,
016 [1] - 1746:24	1760:34, 1761:19 2s [1] - 1830:4
1	3
1 [2] - 1801:40, 1801:45	3 [2] - 1818:13, 1818:22
10 [3] - 1773:18,	3.34PM [1] - 1847:45
1786:42, 1847:43 10.00am [1] - 1746:22	3.6 [1] - 1770:9
10.04am [1] - 1748:27	32 [1] - 1819:43 38 [2] - 1750:28,
10AM [1] - 1847:46	1750:30
11.11am [1] - 1776:33	
11.45 [1] - 1783:11 12 [7] - 1779:36,	4
1787:9, 1797:17,	4 [3] - 1801:32,
1802:24, 1807:44,	1801:37, 1801:40
1828:12, 1843:13 12-bedded [1] -	44 [1] - 1788:42
1819:42	5
12.32pm [1] - 1797:5	E (1) 1922-24
121 [1] - 1746:18 13 [4] - 1826:31,	5 [1] - 1833:24 50 [4] - 1758:33,
1826:35, 1826:37,	1758:35, 1758:36,
1826:40	1786:31
1020.10	1100.01
13-week [1] - 1827:19	
13-week [1] - 1827:19 14 [3] - 1760:26,	6
13-week [1] - 1827:19	6 6[1] - 1787:41
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39	6 6 [1] - 1787:41 600 [1] - 1772:5
 13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 	6 6[1] - 1787:41
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39	6 6 [1] - 1787:41 600 [1] - 1772:5
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 7 [1] - 1820:21
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7
 13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 7 [1] - 1820:21 8 8 [2] - 1818:35,
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2 2 [6] - 1746:18,	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 7 [1] - 1820:21 8 8 [2] - 1818:35,
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1833:24
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2 2 [6] - 1746:18, 1796:40, 1801:32, 1801:37, 1801:40, 1808:27	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1813:24 80:20 [1] - 1815:9 88 [1] - 1815:45
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2 2 [6] - 1746:18, 1796:40, 1801:32, 1801:37, 1801:40, 1808:27 2.28pm [1] - 1818:37	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1833:24 80:20 [1] - 1815:9
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2 2 [6] - 1746:18, 1796:40, 1801:32, 1801:37, 1801:40, 1808:27	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1833:24 80:20 [1] - 1815:9 88 [1] - 1815:45 A abbreviate [1] -
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2 2 [6] - 1746:18, 1796:40, 1801:32, 1801:37, 1801:40, 1808:27 2.28pm [1] - 1818:37 20 [2] - 1777:34, 1815:10 2017 [1] - 1779:19	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1833:24 80:20 [1] - 1815:9 88 [1] - 1815:45 A abbreviate [1] - 1756:22
13-week [1] - 1827:19 $14 [3] - 1760:26,$ $1763:11, 1784:18$ $15 [3] - 1746:22,$ $1777:34, 1788:39$ $15-bedded [1] -$ $1819:46$ $16 [3] - 1788:42,$ $1819:45, 1847:46$ $17 [1] - 1816:19$ $18 [2] - 1759:39,$ $1840:32$ 2 $2 [6] - 1746:18,$ $1796:40, 1801:32,$ $1801:37, 1801:40,$ $1808:27$ $2.28pm [1] - 1818:37$ $20 [2] - 1777:34,$ $1815:10$ $2017 [1] - 1779:19$ $2019 [2] - 1776:46,$	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1833:24 80:20 [1] - 1815:9 88 [1] - 1815:45 A abbreviate [1] -
13-week [1] - 1827:19 14 [3] - 1760:26, 1763:11, 1784:18 15 [3] - 1746:22, 1777:34, 1788:39 15-bedded [1] - 1819:46 16 [3] - 1788:42, 1819:45, 1847:46 17 [1] - 1816:19 18 [2] - 1759:39, 1840:32 2 2 [6] - 1746:18, 1796:40, 1801:32, 1801:37, 1801:40, 1808:27 2.28pm [1] - 1818:37 20 [2] - 1777:34, 1815:10 2017 [1] - 1779:19 2019 [2] - 1776:46, 1841:9	6 6 [1] - 1787:41 600 [1] - 1772:5 64 [1] - 1779:9 7 7 [1] - 1820:21 8 8 [2] - 1818:35, 1820:21 8.30 [1] - 1833:24 80:20 [1] - 1815:9 88 [1] - 1815:45 A abbreviate [1] - 1756:22 abbreviate [2] - 1778:43, 1797:42 ability [8] - 1747:25,
13-week [1] - 1827:19 $14 [3] - 1760:26,$ $1763:11, 1784:18$ $15 [3] - 1746:22,$ $1777:34, 1788:39$ $15-bedded [1] -$ $1819:46$ $16 [3] - 1788:42,$ $1819:45, 1847:46$ $17 [1] - 1816:19$ $18 [2] - 1759:39,$ $1840:32$ 2 $2 [6] - 1746:18,$ $1796:40, 1801:32,$ $1801:37, 1801:40,$ $1808:27$ $2.28pm [1] - 1818:37$ $20 [2] - 1777:34,$ $1815:10$ $2017 [1] - 1779:19$ $2019 [2] - 1776:46,$	$\begin{array}{r} \textbf{6} \\ \textbf{6}_{[1]} - 1787:41 \\ \textbf{600}_{[1]} - 1772:5 \\ \textbf{64}_{[1]} - 1779:9 \\ \hline \textbf{7} \\ \textbf{7} \\ \textbf{7}_{[1]} - 1820:21 \\ \hline \textbf{8} \\ \textbf{8}_{[2]} - 1818:35, \\ 1820:21 \\ \textbf{8.30}_{[1]} - 1833:24 \\ \textbf{80:20}_{[1]} - 1833:24 \\ \textbf{80:20}_{[1]} - 1815:9 \\ \textbf{8}_{[1]} - 1815:45 \\ \hline \textbf{A} \\ \hline \textbf{abbreviate}_{[1]} - \\ 1756:22 \\ \textbf{abbreviated}_{[2]} - \\ 1778:43, 1797:42 \\ \textbf{ability}_{[8]} - 1747:25, \\ 1752:37, 1812:24, \\ \end{array}$
13-week [1] - 1827:19 $14 [3] - 1760:26,$ $1763:11, 1784:18$ $15 [3] - 1746:22,$ $1777:34, 1788:39$ $15-bedded [1] -$ $1819:46$ $16 [3] - 1788:42,$ $1819:45, 1847:46$ $17 [1] - 1816:19$ $18 [2] - 1759:39,$ $1840:32$ 2 $2 [6] - 1746:18,$ $1796:40, 1801:32,$ $1801:37, 1801:40,$ $1808:27$ $2.28pm [1] - 1818:37$ $20 [2] - 1777:34,$ $1815:10$ $2017 [1] - 1779:19$ $2019 [2] - 1776:46,$ $1841:9$ $2020 [1] - 1767:41$ $2021 [1] - 1751:44$ $2022 [2] - 1768:34,$	$\begin{array}{r} \textbf{6} \\ \textbf{6}_{[1]} - 1787:41 \\ \textbf{600}_{[1]} - 1772:5 \\ \textbf{64}_{[1]} - 1779:9 \\ \hline \textbf{7} \\ \textbf{7} \\ \textbf{7}_{[1]} - 1820:21 \\ \hline \textbf{8} \\ \textbf{8}_{[2]} - 1818:35, \\ 1820:21 \\ \textbf{8.30}_{[1]} - 1833:24 \\ \textbf{80:20}_{[1]} - 1813:24 \\ \textbf{80:20}_{[1]} - 1815:9 \\ \hline \textbf{8}_{[1]} - 1815:45 \\ \hline \textbf{A} \\ \hline \textbf{abbreviate}_{[1]} - \\ 1756:22 \\ \textbf{abbreviated}_{[2]} - \\ 1778:43, 1797:42 \\ \textbf{ability}_{[8]} - 1747:25, \\ 1752:37, 1812:24, \\ 1812:39, 1841:18, \\ \end{array}$
13-week [1] - 1827:19 $14 [3] - 1760:26,$ $1763:11, 1784:18$ $15 [3] - 1746:22,$ $1777:34, 1788:39$ $15-bedded [1] -$ $1819:46$ $16 [3] - 1788:42,$ $1819:45, 1847:46$ $17 [1] - 1816:19$ $18 [2] - 1759:39,$ $1840:32$ 2 $2 [6] - 1746:18,$ $1796:40, 1801:32,$ $1801:37, 1801:40,$ $1808:27$ $2.28pm [1] - 1818:37$ $20 [2] - 1777:34,$ $1815:10$ $2017 [1] - 1779:19$ $2019 [2] - 1776:46,$ $1841:9$ $2020 [1] - 1767:41$ $2021 [1] - 1751:44$	$\begin{array}{r} \textbf{6} \\ \textbf{6}_{[1]} - 1787:41 \\ \textbf{600}_{[1]} - 1772:5 \\ \textbf{64}_{[1]} - 1779:9 \\ \hline \textbf{7} \\ \textbf{7} \\ \textbf{7}_{[1]} - 1820:21 \\ \hline \textbf{8} \\ \textbf{8}_{[2]} - 1818:35, \\ 1820:21 \\ \textbf{8.30}_{[1]} - 1833:24 \\ \textbf{80:20}_{[1]} - 1833:24 \\ \textbf{80:20}_{[1]} - 1815:9 \\ \textbf{8}_{[1]} - 1815:45 \\ \hline \textbf{A} \\ \hline \textbf{abbreviate}_{[1]} - \\ 1756:22 \\ \textbf{abbreviated}_{[2]} - \\ 1778:43, 1797:42 \\ \textbf{ability}_{[8]} - 1747:25, \\ 1752:37, 1812:24, \\ \end{array}$

	1753:20, 1753:22,
2:39,	1753:26, 1770:5,
	1784:23, 1786:40,
7:12	1786:45, 1789:11,
9:38,	1802:45, 1802:47,
1761:19	1811:40, 1814:3,
0:4	1814:46, 1817:19,
	1817:38, 1821:6,
3	1821:44, 1822:3,
:13,	1822:6, 1825:2, 1827:9, 1827:38,
. 13,	1832:42, 1833:16,
- 1847:45	1834:3, 1834:10,
70:9	1834:39, 1834:45,
9:43	1835:22, 1838:7,
0:28,	1839:24, 1846:17,
,	1847:7
	Aboriginal [1] -
4	1844:7
	absence [2] - 1794:33,
:32,	1794:47
1801:40	absolute [1] - 1808:13
8:42	absolutely [3] -
-	1770:22, 1799:12,
5	1842:13
:24	accept [1] - 1835:21
.24 8:33,	acceptable [2] -
0.33, 1758:36,	1814:44, 1815:11
1700.00,	access [17] - 1761:41, 1761:47, 1766:4,
	1769:42, 1770:11,
6	1770:14, 1810:7,
•	1812:15, 1812:19,
:41	1812:39, 1813:25,
72:5	1813:46, 1814:10,
9:9	1820:34, 1823:33,
	1846:25
7	accessibility [1] -
:21	1752:36
.21	accessing [2] -
8	1752:31, 1813:40
0	accommodate [1] - 1835:26
:35,	accomplish [1] -
	1816:47
333:24	accordance [1] -
1815:9	1785:37
5:45	account [3] - 1767:4,
	1767:8, 1793:45
Α	accountabilities [1] -
	1749:47
ə [1] -	accountability [3] -
d 121 -	1749:42, 1749:46,
ed [2] - 1797:42	1769:21
1797:42	accountable [4] -
1812:24,	1750:12, 1757:17,
1841:18,	1759:29, 1760:1
1847:5	accredit [1] - 1793:11
747:11,	accreditation [19] -
1752:37,	1751:19, 1751:31,
,	

1751:33, 1751:36, 1751:40, 1751:42, 1757:18, 1763:22, 1763:24, 1777:23, 1792:29, 1792:41, 1793:3, 1793:18, 1793:30, 1793:39, 1804:31, 1808:37 accredited [5] -1751:33, 1751:34, 1793:1, 1793:5, 1793:13 accurate [2] -1761:34, 1773:14 achieve [2] - 1789:4, 1843:39 achievements [3] -1767:22, 1805:24, 1839:12 achieving [3] -1790:13, 1817:21, 1841:4 ACI [4] - 1784:9, 1791:44, 1791:45, 1792:2 acknowledge [1] -1815:11 acknowledged [1] -1773:38 acknowledgment [1] -1800:44 acquired [10] -1760:15, 1760:19, 1760:25, 1760:27, 1762:17, 1763:9, 1763:33, 1763:34, 1763:47, 1782:15 act [2] - 1753:45, 1808:16 Act [1] - 1758:14 acting [4] - 1816:11, 1816:15, 1816:28, 1816:42 action [12] - 1781:34, 1790:10, 1790:42, 1790:44, 1801:2, 1806:3, 1806:25, 1809:2, 1811:19, 1811:21, 1840:44, 1840:46 actions [17] - 1760:2, 1760:5, 1790:21, 1805:44, 1807:6, 1807:21. 1828:7. 1840:19, 1840:21, 1840:22, 1840:23, 1840:26, 1840:28, 1840:30, 1840:31, 1840:33, 1840:34 active [3] - 1755:16,

1758:31, 1775:21 actively [3] - 1750:20, 1809:28, 1842:1 activities [9] -1749:47, 1759:23, 1767:10, 1777:18, 1809:36, 1810:3, 1810:10, 1827:10, 1827:22 activity [8] - 1773:24, 1773:25, 1774:39, 1775:45, 1816:36, 1831:20, 1831:39, 1832:23 actual [4] - 1790:20, 1802:45, 1812:23, 1824:10 acute [13] - 1759:42, 1819:43, 1819:47, 1824:14, 1824:37, 1825:12, 1825:33, 1826:11, 1826:12, 1826:19, 1833:16, 1846:41, 1847:6 ad [1] - 1841:15 adapted [1] - 1792:14 add [2] - 1749:18, 1767:45 adding [3] - 1766:16, 1766:46, 1812:2 addition [1] - 1758:22 additional [5] -1753:19, 1763:3, 1804:6, 1806:8, 1829:12 additionally [1] -1806:40 additions [3] -1766:41, 1766:43, 1766:45 address [3] - 1793:36, 1810:17, 1812:14 addressed [3] -1783:26, 1811:37, 1812:12 addressing [2] -1813:7, 1813:8 adds [2] - 1766:5, 1768:46 adequacy [1] -1761:31 adhere [1] - 1798:39 adjourn [1] - 1847:43 adjournment [2] -1783:10, 1808:27 adjust [2] - 1765:29, 1844:13 adjusted [1] - 1782:23 adjuster [1] - 1763:37 adjusters [3] -

.15/04/2024 (16)

Transcript produced by Epiq

1763:36, 1763:46, 1763.47 administration [1] -1786:9 administrative [2] -1761:27, 1821:27 admission [1] -1826:4 adopted [1] - 1817:16 adult [4] - 1819:43, 1819:46, 1821:10, 1821:28 advance [2] - 1842:35, 1842:39 advanced [2] -1804:28, 1842:40 adverse [13] -1749:30, 1753:34, 1759:35, 1794:7, 1794:24, 1794:37, 1796:7, 1800:10, 1801:46, 1802:2, 1809:9, 1817:17, 1822:44 advertises [1] -1841:45 advice [8] - 1788:46, 1789:28, 1789:31, 1789:32, 1805:28, 1809:10. 1812:47. 1813.3 advisers [1] - 1780:25 advising [1] - 1749:13 advisorv [3] -1789:25, 1805:12, 1843:14 affect [1] - 1814:8 affecting [1] - 1789:34 affiliated [2] - 1748:6, 1794.3 affirmed [3] - 1748:27, 1776:33, 1818:37 affordable [1] -1832:21 afternoon [1] -1847:38 age [3] - 1786:31, 1819:26, 1826:47 agencies [2] -1780:18. 1834:44 Agency [2] - 1784:9, 1791:6 agency [2] - 1834:43, 1835:42 agenda [4] - 1756:40, 1822:41, 1829:7, 1829:14 agendas [5] -1758:25, 1758:29, 1758:30, 1828:38,

1828:42 ago [9] - 1759:39, 1786:42, 1787:9, 1818:33, 1821:4, 1828:12. 1842:36. 1844:10, 1844:25 agree [2] - 1771:1, 1780:33 agreed [3] - 1767:22, 1779:31, 1790:43 agreement [34] -1760:32, 1763:35, 1763:36, 1764:6, 1764:26, 1765:8, 1765:41, 1766:30, 1767:9, 1774:5, 1779:32. 1782:17. 1782:31, 1782:36, 1795:23, 1806:30, 1806:35, 1807:25, 1807:29, 1807:32, 1807:46, 1813:15, 1813:38, 1813:40. 1823:13, 1823:14, 1823:16, 1823:20, 1830:47, 1831:7, 1838:16, 1838:20, 1840:5 agreements [3] -1764:44, 1764:47, 1844:42 ahead [5] - 1748:21, 1773:32, 1787:41, 1788:39, 1808:31 AHO [1] - 1794:8 AHOs [3] - 1794:10, 1794:29, 1794:42 aim [6] - 1764:21, 1767:12, 1789:4, 1790:13, 1840:33, 1840.35 aims [1] - 1784:3 alcohol [1] - 1804:3 alerted [1] - 1806:10 alerts [1] - 1800:17 algorithm [1] - 1764:2 align [4] - 1758:6, 1771:1, 1771:15, 1833:23 aligned [4] - 1775:45, 1803:14, 1808:35, 1828:37 alignment [1] - 1758:6 aligns [1] - 1804:19 alliance [2] - 1770:47, 1771:13 allied [12] - 1757:5, 1757:7, 1787:45, 1800:26, 1804:4, 1809:23, 1820:32,

1821:30, 1822:20, 1830:6, 1833:34, 1833:44 allocate [1] - 1831:9 allocated [7] -1831:26, 1832:9, 1832:16, 1834:21, 1834:28, 1834:38, 1846:28 allocation [1] - 1831:7 allow [4] - 1754:37, 1756:27, 1780:22, 1847:7 allowing [1] - 1768:24 allows [2] - 1784:21, 1790:44 Ambulance [1] -1772.20 ambulance [1] -1770:16 amendment [1] -1807:39 amount [4] - 1753:22, 1773:41. 1834:27. 1841:10 ampoule [1] - 1754:12 analyse [1] - 1780:37 analysed [1] - 1780:46 analysing [2] -1780:42, 1786:4 analysis [6] - 1759:13, 1782:28, 1782:35, 1782:42, 1807:6, 1807:20 analytics [1] - 1774:16 anecdotal [1] -1843:47 annual [2] - 1757:46, 1830:31 annually [5] - 1754:35, 1766:8. 1766:10. 1767:9, 1767:24 answer [10] - 1777:36, 1780:32. 1782:29. 1784:28, 1790:46, 1791:33, 1793:22, 1795:12, 1815:21, 1832:44 answers [3] - 1778:33, 1787:17. 1827:39 anticipated [1] -1825:19 anticipating [1] -1816:3 anyway [1] - 1811:12 apart [1] - 1755:23 apex [1] - 1829:33 apologies [2] -1755:1, 1836:42 apology [1] - 1800:44

appearances [1] -1747:3 applicable [1] -1801:11 applied [2] - 1763:36, 1763:42 applies [4] - 1764:2, 1782:24, 1799:24, 1807:5 apply [6] - 1753:22, 1763:46, 1771:38, 1794:44, 1799:29 appointed [1] -1790:34 appointment [1] -1816:31 appreciate [1] -1783:45 approach [5] -1793:13, 1793:18, 1843:4, 1843:21, 1843:43 approachable [1] -1792:27 appropriate [6] -1781:33, 1794:38, 1797:27, 1798:44, 1817:23. 1817:26 appropriately [1] -1793:36 approval [11] -1772:30, 1773:31, 1774:45, 1774:46, 1775:4, 1775:39, 1775:43, 1776:11, 1776:14, 1776:18, 1805:36 approvals [1] -1774:39 approve [1] - 1774:36 approved [2] -1772:31, 1775:1 APRIL [1] - 1847:46 April [2] - 1746:22, 1818:35 architecture [1] -1774.18 area [21] - 1751:8, 1760:1, 1786:12, 1788:5. 1788:6. 1788:22, 1789:45, 1790:26, 1790:27, 1806:5, 1806:25, 1807:16, 1814:41, 1822:22, 1829:25, 1842:27, 1844:3, 1844:11, 1844:15, 1846:22 areas [23] - 1747:28, 1747:40, 1747:45,

1750:37, 1752:4, 1769:12, 1769:43, 1770:10, 1770:24, 1775:34, 1789:43, 1790:4. 1791:37. 1805:25, 1805:26, 1806:44, 1814:4, 1822:35, 1832:45, 1837:5, 1840:3, 1840:7, 1844:11 arose [1] - 1817:44 arounds [1] - 1752:22 arrangement [1] -1838.15 arrangements [2] -1771:46, 1843:9 array [2] - 1821:5, 1827:42 arrival [1] - 1790:14 arthroscopies [1] -1786:30 articulate [1] -1779:14 articulates [1] -1803:13 as-needed [1] -1821:37 aside [1] - 1790:32 aspect [2] - 1782:9, 1799:33 aspects [5] - 1749:35, 1773:30, 1828:20, 1834:11, 1834:39 assertive [2] -1820:43, 1820:46 assess [3] - 1765:14, 1790:25, 1802:37 assessing [2] -1800:4, 1825:23 assessment [16] -1800:28. 1801:1. 1825:6, 1825:18, 1825:41, 1826:17, 1826:18, 1826:22, 1826:37, 1827:3, 1827:11, 1827:20, 1827:27, 1828:47, 1832:12, 1839:22 assessments [4] -1774:37, 1826:3, 1826:6, 1827:13 assigned [1] -1791:38 assist [5] - 1748:16, 1751:17, 1789:11, 1809:3, 1815:16 assisted [1] - 1842:40 Assisting [3] -1746:26, 1746:27, 1746:28

.15/04/2024 (16)

assisting [1] -1749:15 associated [3] -1763:16, 1782:44, 1811:36 assume [5] - 1761:29, 1813:8, 1817:25, 1824:6, 1839:17 assuming [1] -1837:46 assumptions [1] -1825:11 assure [6] - 1777:12, 1777:19, 1777:23, 1778:41, 1778:42, 1794:32 AT [2] - 1847:45, 1847.46 atlas [1] - 1787:7 attached [1] - 1794:4 attempt [3] - 1846:1, 1846.2 1846.4 attempts [1] - 1846:20 attend [4] - 1751:39, 1795:31, 1830:2, 1839:37 attendant [2] -1784:32, 1784:33 attendees' [1] -1769:40 attends [1] - 1830:1 attention [2] - 1763:3, 1788:24 attestation [3] -1757:17, 1757:23, 1757:28 attract [1] - 1833:5 audit [2] - 1752:5, 1768:38 auditors [1] - 1768:45 audits [4] - 1751:20, 1751:21, 1751:46. 1752:1 Australian [6] -1777.25 1779.18 1787:7, 1787:13, 1792:10, 1809:42 automatic [1] -1809:12 automatically [1] -1761:46 availability [2] -1812:14, 1821:45 available [11] -1757:10, 1774:20, 1798:12, 1800:26, 1812:40, 1815:16 1824:3, 1829:26, 1829:28, 1833:44, 1846:18

average [1] - 1783:39 avoid [1] - 1837:16 avoiding [1] - 1812:3 awards [1] - 1767:24 aware [16] - 1764:32, 1765:17, 1765:19, 1768:37, 1778:14, 1778:29, 1786:22, 1786:47, 1795:7, 1800:15, 1824:43, 1825:21, 1825:28, 1831:17, 1841:24, 1845:2 awareness [3] -1753:16, 1811:35, 1812:4 В back-filling [2] -1834:43, 1834:44 background [3] -1748:39, 1797:14, 1797:20 bad [1] - 1829:23 balance [1] - 1766:18 balances [1] - 1751:17 band [2] - 1760:28, 1760:31 bariatric [1] - 1752:31 barriers [1] - 1769:46 base [2] - 1798:3, 1803:37 based [34] - 1749:19, 1750:33, 1765:18, 1775:24. 1782:23. 1783:23, 1801:34, 1802:19, 1804:30, 1811:44, 1814:9, 1814:43, 1817:25, 1819:29, 1819:39, 1820:2, 1820:9, 1820:29, 1820:30, 1820:34, 1820:35, 1820:47, 1821:5, 1823:47, 1824:38, 1825:33, 1826:13, 1826:34, 1828:3, 1829:11, 1831:37, 1831:39, 1833:10, 1833:15 bases [2] - 1841:15 basis [8] - 1749:44, 1777:11, 1780:24, 1789:40, 1791:19, 1795:26, 1825:11, 1829:20 batch [1] - 1754:12 Beaches [9] -1794:19, 1795:3,

1795:4, 1795:15, 1795:16, 1795:19, 1795:24, 1795:44, 1796:19 Beasley [1] - 1746:14 become [4] - 1784:27, 1818:23, 1818:26, 1838:42 becomes [1] - 1811:34 bed [1] - 1826:11 bedded [2] - 1819:41, 1820:5 beds [12] - 1752:31, 1752:36, 1752:37, 1819:43, 1819:45, 1820:15, 1820:21, 1821:4, 1824:15, 1824:37, 1825:12, 1834:47 begin [1] - 1801:42 behalf [1] - 1806:16 behaviours [1] -1804:27 BEING [1] - 1836:40 below [3] - 1755:37, 1758:2, 1768:35 benchmark [2] -1768:33, 1768:35 benchmarks [1] -1764:35 benefit [1] - 1767:43 benefits [1] - 1772:29 bespoke [1] - 1830:41 best [16] - 1747:33, 1773:3, 1781:18, 1797:35, 1812:31, 1814:45, 1817:26, 1827.36 1837.16 1837:36, 1838:8, 1845:4, 1845:12, 1845:13, 1845:24, 1845:26 better [10] - 1762:22, 1762:46, 1766:47, 1784:5, 1808:19, 1812:24, 1812:41, 1817:38, 1843:44, 1844:19 between [23] -1749:10. 1763:21. 1764:7, 1764:42, 1767:29, 1770:47, 1775:18, 1775:27, 1782:18, 1786:8, 1807:35. 1810:29. 1810:32, 1823:16, 1831:25, 1831:27, 1837:6, 1838:11, 1844:32, 1845:9, 1845:33, 1845:39,

1847:9 beyond [3] - 1763:45, 1771:40, 1777:27 BHI [3] - 1790:46, 1791:2, 1791:4 big [4] - 1790:37, 1831:18, 1840:11, 1842:34 bigger [2] - 1840:14, 1847:13 biggest [1] - 1769:43 bilateral [1] - 1844:42 birth [1] - 1763:19 bit [22] - 1751:29, 1758:41. 1760:16. 1763:40, 1775:31, 1777:10, 1777:39, 1777:44, 1792:41, 1795:18, 1799:37, 1808:24, 1814:40, 1841:7, 1844:3, 1844:4, 1844:40, 1845:11, 1845:15, 1846:38, 1846:39, 1847:39 block [4] - 1747:20, 1747:31, 1747:34, 1748:10 blocks [1] - 1747:28 blood [1] - 1804:39 Blue [5] - 1797:12. 1818:46, 1819:17, 1819:45, 1820:35 board [46] - 1751:24, 1752:21, 1754:40, 1755:5, 1755:22, 1755:28, 1756:8, 1756:30, 1756:34, 1756:43, 1757:19, 1757:23, 1757:25, 1757:29, 1767:33, 1779:33, 1780:26, 1787:26, 1787:29, 1788:47, 1803:40, 1803:42, 1803:46, 1804:9, 1804:10, 1805:28, 1805:31, 1805:35, 1805:37. 1805:40, 1805:41, 1805:42, 1805:45, 1806:6. 1806:11. 1806:16, 1810:26, 1811:1, 1817:5, 1838:45, 1839:27, 1839:28, 1839:30, 1839:34, 1844:27 bodies [4] - 1824:29, 1836:36, 1836:44, 1844:18 body [6] - 1757:15,

1781:33, 1789:31, 1792:11, 1792:16, 1792:17 Bondi [1] - 1747:15 **bottom** [3] - 1779:43, 1789:17, 1843:43 bottom-up [1] -1843:43 box [3] - 1782:30, 1783:20, 1783:21 **boxes** [1] - 1781:42 branch [5] - 1765:14, 1835:41, 1835:43, 1836:2, 1836:7 break [5] - 1777:30, 1783:8, 1783:11, 1804:25, 1808:20 brief [6] - 1759:13, 1798:27, 1800:31, 1819:36, 1846:31, 1846:33 briefly [5] - 1748:37, 1751:30, 1752:41, 1769:13. 1787:23 bring [9] - 1768:43, 1772:15, 1779:4, 1787:20, 1788:39, 1789:37, 1790:4, 1792:34, 1809:10 bringing [4] - 1766:5, 1768:45, 1790:27, 1847:38 brings [1] - 1847:30 broad [10] - 1747:44, 1778:37, 1783:37, 1784:1. 1789:7. 1789:23, 1819:19, 1826:1, 1827:11, 1838:17 broadened [1] -1768:24 broader [16] -1771:43, 1772:19. 1777:15, 1777:40, 1781:11, 1794:23, 1798:4, 1805:23, 1810:47, 1827:16, 1828:17, 1828:22, 1844:43, 1846:37, 1847:5, 1847:13 broadly [5] - 1756:35, 1765:47, 1778:39, 1784:41, 1785:47 broke [1] - 1783:17 broken [1] - 1759:5 brought [9] - 1753:18, 1781:21, 1781:22, 1781:24, 1784:6, 1789:13, 1789:46, 1789:47, 1834:4

.15/04/2024 (16)

Transcript produced by Epiq

budget [26] - 1763:42, 1822:8, 1822:9, 1831:6, 1831:7, 1831:9, 1831:13, 1831:17. 1831:19. 1831:22, 1831:26, 1831:32, 1831:46, 1832:21, 1834:1, 1834:4, 1834:7, 1834:21, 1834:38, 1834.46 1835.21 1846:28 budgetary [3] -1835:5, 1836:22, 1836:29 budgets [4] - 1774:6, 1830:32, 1834:9, 1834:11 build [2] - 1773:13, 1773.34build-up [1] - 1773:34 building [4] - 1753:15, 1769:18, 1773:47, 1813:36 built [4] - 1773:43, 1779:17, 1825:10, 1844:37 bulk [1] - 1749:33 Bureau [2] - 1780:17, 1782:45 bushfires [1] -1846:13 business [10] -1748:42, 1772:27, 1773:21, 1773:34, 1774 10 1782 9 1790:28, 1791:15, 1796:12 butcher's [1] -1840:42 BY [4] - 1748:29, 1776:35, 1797:7, 1818.39 by-laws [6] - 1787:22, 1787:41, 1788:39, 1788:41, 1803:18, 1803:22 С

campus [2] - 1819:40 capability [4] - 1753:7, 1753:9, 1753:14, 1769:18 capacity [4] - 1809:14, 1809:17, 1820:6, 1820:14 capital [8] - 1772:40, 1773:2, 1773:14, 1773:18, 1773:30,

1773:36, 1773:42, 1817:24, 1817:30, 1773.43 capitalise [1] -1846:17 car [2] - 1829:26, 1829:27 Care [3] - 1787:14, 1792:11, 1819:41 care [153] - 1747:11, 1749:13, 1749:14, 1749:16. 1750:8. 1750:14, 1754:22, 1754:28, 1755:3, 1755:41, 1755:43, 1756:3, 1756:6, 1756:10, 1760:1, 1763:16, 1763:32, 1764:19, 1766:31, 1769:14, 1770:16, 1771:3, 1771:32, 1772:11, 1772:18, 1772:25, 1772:29, 1775:19, 1776:16, 1777:15, 1777:20, 1777:22, 1777:24, 1777:46. 1778:19. 1778:27, 1778:43, 1780:23, 1780:26, 1781:21, 1783:23, 1783:38, 1784:5, 1784:11, 1784:14, 1784:25, 1784:27, 1784:32, 1784:34, 1784:40. 1784:41. 1785:3, 1785:23, 1785:24, 1785:28, 1785:31, 1785:32, 1785:37, 1785:38, 1786:5, 1786:7, 1786:23. 1786:46. 1787:27, 1791:46, 1797:29, 1799:1, 1799:2, 1802:27, 1802:42, 1803:2, 1803:8. 1803:20. 1803:21, 1803:39, 1804:18, 1804:28, 1804:43, 1805:1, 1805:3, 1805:6, 1805:8, 1805:19, 1805:25, 1805:30, 1806:7, 1806:13, 1806:24, 1806:39, 1806:43, 1807:14, 1807:19, 1808:3, 1810:35, 1810:42, 1810:45, 1811:8. 1811:34, 1812:42, 1813:13, 1813:20, 1814:9, 1814:23, 1814:26, 1817:20,

1817:31, 1817:33, 1820:38, 1820:43, 1823:43, 1823:45, 1824:12, 1825:41. 1825:42, 1826:4, 1826:10, 1826:11, 1826:14, 1826:18, 1826:19, 1826:23, 1826:25. 1826:38. 1826:40, 1827:28, 1828:25, 1829:11, 1831:29, 1835:22, 1837:31, 1837:32, 1837:34, 1837:38, 1838.8 1838.27 1839:8, 1841:47, 1842:40, 1843:11, 1844:47, 1845:42, 1845:46, 1846:1, 1846:5, 1846:47, 1847:4. 1847:8. 1847:9 care" [1] - 1777:37 cared [1] - 1841:38 careful [1] - 1825:6 carefully [1] - 1781:10 carer [15] - 1810:25, 1810:30. 1810:36. 1810:38, 1811:1, 1840:40, 1841:8, 1841:11, 1841:13, 1841:27, 1841:31, 1842:2, 1842:12, 1843:15, 1843:19 carers [5] - 1806:18, 1827:23, 1841:17, 1841:37, 1843:45 carers' [2] - 1823:45, 1836:41 carried [2] - 1802:29, 1804:20 carry [2] - 1803:32, 1840:23 cascade [1] - 1751:27 case [9] - 1772:27, 1773:34, 1794:42. 1795:4, 1796:6, 1820:46, 1829:20, 1835:24 case-by-case [1] -1829:20 cases [3] - 1773:21, 1814:2, 1822:26 catch [2] - 1824:31, 1825.2 catch-up [1] - 1824:31 categories [2] -1801:22, 1802:13 causes [3] - 1760:6,

1760:46, 1761:1 CCC [4] - 1839:42, 1842:47, 1843:42, 1843:44 CE [2] - 1835:32, 1835:34 CEC [39] - 1752:44, 1753:1, 1753:8, 1753:19. 1753:21. 1753:32, 1753:33, 1753:35, 1753:44, 1757:28, 1757:29, 1767:29, 1767:39, 1768:28. 1768:31. 1768:42, 1769:2, 1769:8, 1791:18, 1791:28, 1791:31, 1791:37, 1791:38, 1791:40, 1792:8, 1797:42, 1797:45, 1798:1, 1798:6, 1798:10. 1798:12. 1798:16, 1798:20, 1800:35, 1815:13, 1815:15, 1815:25, 1815:36 CEC's [1] - 1768:36 celebrated [1] -1767.23 celebrates [1] -1767:25 cent [3] - 1758:33, 1758:35, 1758:36 Central [7] - 1748:19, 1748:34. 1749:5. 1749:41, 1767:21, 1771:3, 1775:17 centrally [1] - 1753:23 centre [8] - 1791:22, 1792:8, 1834:6, 1834:7, 1834:8, 1834:24 Centre [1] - 1819:41 centred [2] - 1777:22, 1777.37 centres [1] - 1845:31 certain [8] - 1754:12, 1763:45. 1774:2. 1792:4, 1812:4, 1825:11, 1840:4, 1842:27 certainly [8] -1782:39, 1786:6, 1787:36, 1790:26, 1790:29, 1795:3, 1796:3, 1815:16 cetera [4] - 1765:33, 1792:9, 1798:42, 1799:7 CEWA [1] - 1752:2

chair [8] - 1755:1, 1755:28, 1805:35. 1810:37, 1811:22, 1822:40, 1844:28 chaired [4] - 1754:40, 1803:42, 1804:9, 1844:6 chairs [3] - 1754:39, 1803:40, 1836:3 challenge [3] -1786:21, 1833:20, 1837:19 challenges [9] -1752:19, 1770:34, 1770:36. 1816:43. 1828:20, 1832:36, 1832:39, 1837:28, 1839:12 challenging [4] -1747:12, 1833:5, 1833:32, 1834:39 chances [1] - 1761:8 change [26] - 1752:38, 1761:21, 1761:26, 1761:27, 1765:47, 1766:6, 1766:7, 1766:10, 1767:47, 1768:2, 1768:7, 1770:40. 1770:41. 1771:31, 1786:43, 1786:45, 1802:25, 1802:33, 1802:42, 1803:10, 1803:18, 1805:23, 1808:41, 1814:37, 1834:12, 1846:44 changed [1] - 1805:22 changeover [1] -1762:40 changes [18] -1758:32, 1758:37, 1759:25. 1759:27. 1759:29, 1765:11, 1765:17, 1766:37, 1766:40, 1768:14, 1770:35, 1775:21, 1775:22, 1802:3. 1842:18, 1842:31, 1846:46 changing [3] -1772:37, 1802:22, 1802:39 channels [1] - 1842:8 characteristics [1] -1783:40 chart [1] - 1843:17 charter [1] - 1770:47 check [2] - 1751:25, 1752:12 checking [1] -

.15/04/2024 (16)

1801:21 checklists [1] - 1815:9 checks [1] - 1751:17 CHENEY [4] -1756:2, 1758:4, 1776:24, 1796:28, 1818.4 1847.21 Cheney [3] - 1746:34, 1776:22, 1847:19 chief [34] - 1749:29, 1749:35, 1755:30, 1765:6, 1765:10, 1774:22, 1774:24 1778:3, 1778:6, 1778:17, 1778:27, 1778:28, 1781:25, 1788:47, 1789:25 1789:28, 1789:32 1790:14. 1790:34. 1795:20, 1795:25, 1800:32, 1803:47, 1805:36, 1807:27, 1807:28, 1807:30, 1807:41. 1813:4. 1821:14, 1821:34, 1821:35, 1839:36 child [3] - 1819:13, 1821:29, 1827:4 children [2] - 1819:33, 1827:2 Chiu [1] - 1746:34 choose [1] - 1846:27 chosen [1] - 1841:35 chronic [3] - 1771:11, 1772:12, 1846:32 circulation [2] -1753:44, 1754:14 circumstance [1] -1796:21 circumstances [2] -1747:13. 1759:15 clarify [4] - 1800:5, 1810:24, 1816:11, 1832.44 clarity [3] - 1764:6, 1784:3, 1786:13 classified [2] -1800:18, 1802:13 clear [8] - 1764:41, 1776:1. 1786:31. 1806:42, 1829:43, 1834:8, 1837:36, 1846:33 clinic [1] - 1801:18 clinical [147] -1747:45, 1748:18, 1749:3. 1749:4. 1749:16, 1749:31, 1750:6. 1750:7. 1750:11, 1750:41, 1751:2, 1751:7,

1751:43, 1752:6, 1815:4, 1816:16, 1752:16. 1752:24. 1819:21. 1821:25. 1753:1, 1755:11, 1824:19, 1828:40, 1755:23, 1755:46, 1829:17, 1830:7, 1830:33, 1845:17 1758:5, 1758:10, Clinical [9] - 1752:2, 1758:13, 1758:17, 1752:40, 1784:10, 1758:21, 1759:3, 1791:5, 1791:6, 1760:12, 1762:15, 1791:9, 1791:11, 1765:1, 1765:47, 1792:13, 1797:38 1767:36, 1768:15, clinician [6] - 1762:8, 1768:17, 1769:22, 1775:38, 1786:11, 1774:15, 1774:37, 1786:39, 1788:15, 1774:38, 1775:28, 1814:43 1775:33, 1775:40, clinicians [19] -1776:41. 1777:3. 1752:5, 1755:16, 1777:27, 1777:32, 1755:33, 1755:37, 1778:9, 1778:10, 1756:21, 1756:36, 1778:18, 1778:34, 1758:15, 1760:10, 1778:47, 1779:15, 1762:22, 1769:31, 1779:17, 1779:22, 1769:34, 1773:5, 1781:45. 1782:11. 1776:1. 1776:4. 1782:28, 1783:24, 1805:9, 1809:27, 1783:28, 1783:32, 1809:28, 1825:12, 1783:34, 1783:38, 1845:18 1784:45, 1785:2, close [3] - 1759:39, 1785:7, 1785:11, 1835:43, 1836:9 1785:17, 1785:21, closely [5] - 1753:8, 1786:11, 1787:30, 1774.24 1791.14 1787:31, 1787:32, 1791:15, 1793:30 1788:7, 1788:16, **co** [3] - 1839:41, 1788:32, 1789:8, 1843:3. 1844:28 1789:33, 1789:41, co-chair [1] - 1844:28 1791:12, 1791:13, co-design [1] - 1843:3 1791:15, 1791:18, co-developed [1] -1791.24 1792.14 1839:41 1794:29, 1794:44, coaching [1] -1795:10. 1797:11. 1762:25 1797:16, 1797:20, coast [2] - 1771:23, 1797:25, 1797:27, 1772:3 1797:31, 1797:32, Coast [7] - 1748:19, 1797:46, 1798:1, 1748:35, 1749:5, 1798:7, 1798:15, 1749:41, 1767:21, 1798:26. 1798:32. 1771:3, 1775:17 1798:34, 1799:20, coding [1] - 1774:15 1799:28, 1800:24, cohort [3] - 1781:5, 1801:19, 1804:7, 1783:41, 1786:18 1804:46, 1804:47, cohorts [2] - 1760:11, 1805:10, 1805:12, 1760:39 1805:13, 1807:43, collaborate [2] -1808:34, 1809:14, 1845:3, 1845:8 1809:17, 1811:14, collaboration [3] -1811:26, 1811:41, 1788:24, 1837:6, 1812:9, 1812:14, 1837.9 1812:19, 1812:20, collaborative [1] -1812:23, 1812:24, 1764:38 1812:27, 1812:29, collaboratively[1] -1812:31, 1812:34, 1788:21 1812:45, 1814:4, collate [1] - 1780:36 1814:22, 1814:35, collates [1] - 1755:39 1814:39, 1814:42,

collating [1] - 1774:14 colleagues [8] -1786:38, 1786:40, 1789:44. 1790:4. 1791:32, 1795:21, 1824:35, 1836:28 colleagues' [1] -1824:39 collection [2] -1823:47, 1827:33 collectively [1] -1790:29 column [3] - 1779:43, 1781:43, 1783:21 combination [10] -1758:3, 1758:19, 1809:27, 1810:13, 1810:14. 1819:29. 1822:25, 1822:28, 1831:41, 1836:34 combine [2] -1753:24, 1758:23 comfortable [1] -1768:21 coming [8] - 1752:33, 1761:8, 1768:15, 1781:4, 1781:12, 1789:44, 1818:12, 1844:1 commence [1] -1810:27 commences [1] -1760:38 commencing [2] -1760:8, 1772:38 commended [1] -1751:42 comment [1] -1807:29 commission [5] -1787:13, 1792:21, 1792:23, 1792:26 Commission [11] -1746:7, 1752:3, 1752:40, 1777:25, 1779:18, 1787:14, 1791:6, 1791:10, 1791:11, 1792:10, 1797:39 COMMISSION [1] -1847:45 Commission's [1] -1787:7 Commissioner [17] -1746:13, 1747:9, 1748:17. 1776:20. 1776:31, 1783:7, 1792:36, 1796:23, 1796:33, 1808:19, 1815:35, 1820:17,

1821:3, 1824:22, 1832:34, 1847:17, 1847:26 COMMISSIONER [45] - 1747:1. 1747:6. 1747:18, 1748:12, 1748:21, 1760:24, 1762:30, 1766:40, 1776:22, 1776:26, 1779:9, 1783:10, 1783.15 1792.6 1792:32, 1796:26, 1796:30, 1796:39, 1796:45, 1797:2, 1808:22, 1808:26, 1808:31, 1813:3, 1813:34, 1814:13, 1815:20, 1815:28, 1815:39, 1817:11, 1817:44, 1818:2, 1818:6, 1818:16, 1818:21, 1818:28. 1820:4, 1820:12, 1820:24, 1824:14, 1832:31, 1847:19, 1847:23, 1847:34, 1847.42 commitment [2] -1774:2, 1774:3 Committee [1] -1844:30 committee [132] -1754:28, 1754:33, 1754:34. 1754:35. 1754:39, 1754:40, 1754:43, 1755:4, 1755:5, 1755:28, 1755:33, 1755:36, 1755:37, 1755:41, 1755:43. 1755:45. 1755:47, 1756:3, 1756:6, 1756:10, 1756:30, 1756:38, 1757:33, 1757:34, 1757:40, 1757:43, 1758:2, 1758:25, 1760:2, 1764:20, 1767:29, 1771:14, 1772:44, 1773:6, 1773:7, 1773:10, 1774:35, 1774:41, 1775:1, 1780:26, 1780:27, 1781:22, 1781:24, 1781:26, 1781:33, 1787:27, 1787:28, 1787:29, 1787:32. 1787:34. 1788:32, 1789:5, 1789:6, 1789:8, 1789:21, 1789:22, 1789:25, 1789:27,

.15/04/2024 (16)

1789:29, 1789:46, 1790:1. 1790:5. 1790:17, 1790:18, 1790:22, 1790:33, 1790:35, 1790:40. 1790:41, 1793:40, 1799:1, 1799:2, 1803:3, 1803:8, 1803:20, 1803:21, 1803:25, 1803:30, 1803:32, 1803:36, 1803:40, 1803:45, 1804:6, 1804:10, 1804:14, 1804:23, 1804:24, 1804:43, 1805:1. 1805:4. 1805:8, 1805:19, 1805:25, 1806:7, 1806:8, 1806:14, 1806:15, 1806:24, 1807:14, 1807:18, 1807:20. 1809:11. 1809:14, 1809:25, 1809:39, 1809:43, 1810:3, 1810:6, 1810:9, 1810:11, 1810:21, 1810:26 1810:30, 1810:31, 1810:34, 1810:35, 1810:36. 1810:37. 1810:38, 1811:8, 1811:9, 1811:23, 1813:13, 1839:8, 1839:9, 1839:14, 1839:20, 1843:40, 1844:1, 1844:32 committee's [1] -1810:42 committees [38] -1754:26, 1756:26, 1756:39, 1758:11, 1758:22, 1768:24, 1772:9, 1773:4, 1780:26, 1780:28 1780.31 1782.13 1787:18, 1787:24, 1787:36, 1787:37, 1788:12, 1788:14, 1788:19, 1788:23, 1788:28, 1788:29 1790:37, 1804:13, 1804:21, 1804:30, 1805:14, 1808:34, 1809:1, 1809:19, 1809:35, 1809:45, 1810:14, 1811:19, 1839:11, 1839:16, 1839:33, 1839:37 committing [1] -1773:45 common [2] -

1836:17, 1836:22 Commonwealth [4] -1844:39, 1844:41, 1845:32, 1845:35 communicate [1] -1755:34 communicating [1] -1804:38 communication [1] -1756:33 community [56] -1757:1, 1762:46, 1765:33, 1767:15, 1767:16, 1772:2, 1786:1, 1786:17, 1798:42, 1799:7, 1804:1, 1804:3, 1808:4, 1819:29, 1820:2, 1820:9, 1820:29, 1820:30, 1820:40, 1820:47, 1821:5, 1821:9, 1821:10. 1821:15. 1824:15, 1824:38, 1825:33, 1826:7, 1826:13, 1826:26, 1826:27, 1826:30, 1826:34, 1828:3, 1829:2. 1829:11. 1829:13, 1830:5, 1831:20, 1831:30, 1833:2, 1833:4, 1833:7, 1833:10, 1833:15, 1833:23, 1833:26, 1833:29, 1833:31, 1839:23, 1842:42. 1844:16. 1844:18, 1846:18, 1846:37 community-based [13] - 1819:29, 1820:9, 1820:29, 1820:30, 1820:47, 1821:5, 1824:38, 1825:33, 1826:13, 1826:34, 1828:3, 1833:10, 1833:15 comorbidities [1] -1762:45 compare [1] - 1750:16 compared [4] -1786:41, 1797:22, 1799:7, 1820:10 complainant [1] -1781:7 complaints [11] -1749:31, 1750:23, 1777:16, 1780:9, 1799:34, 1799:39. 1799:40, 1799:42,

1799:45, 1817:18, 1841.46 complete [1] -1773:22 completed [2] -1802:41, 1824:11 completion [1] -1775:9 complex 151 -1760:45, 1760:46, 1762:44, 1764:2, 1847:4 compliance [2] -1802:20, 1802:38 compliant [1] -1774:38 complicated [1] -1845.38 complication [4] -1760:25, 1763:16, 1763:18, 1770:25 complications [21] -1760:15, 1760:19, 1760:26, 1760:27, 1762:17, 1763:9, 1763:13, 1763:19, 1763:23, 1763:27, 1763:33, 1763:34, 1763:37, 1763:38, 1763:43, 1763:47, 1764:3, 1764:23, 1770:23, 1782:15 comply [3] - 1794:43, 1795:9, 1802:6 component [3] -1798.6 1800.8 1806:23 components [3] -1747:47, 1804:25, 1805:29 comprise [1] -1820:29 concept [7] - 1778:33, 1778:34, 1783:28, 1783:32, 1783:33, 1785:21, 1786:23 concern [3] - 1788:9, 1805:26, 1806:25 concerned [2] -1808:15, 1838:39 concerning [2] -1807.9 concerns [4] -1750:23, 1756:20, 1768:26, 1844:8 concurrent [1] -1773:33 condition [2] -1761:35, 1837:41 conditions [4] -

1782:45, 1782:47, 1783:2. 1787:11 conduct [4] - 1751:24, 1752:22, 1794:38, 1795.36 conducted [6] -1752:5, 1786:34, 1792:19, 1800:25, 1800:29, 1811:47 conduit [1] - 1836:3 confident [1] -1832:42 confidentiality [2] -1837:44, 1838:20 confidently [3] -1794:34, 1795:1, 1795:5 confine [2] - 1747:31, 1747:34 confined [1] - 1791:32 confirm [2] - 1800:27, 1802:34 connect [2] - 1761:43, 1811:12 connecting [2] -1771:43, 1799:12 connection [14] -1749:10, 1755:36, 1791:17, 1792:7, 1794:6, 1794:20, 1798:7. 1798:13. 1798:14, 1798:31, 1809:4, 1809:12, 1809:24, 1810:47 connections [1] -1798:18 consensually [1] -1838:3 consent [4] - 1837:42, 1837:43, 1837:47, 1838:26 consequences [1] -1754.9consider [3] -1803:36, 1813:39, 1825:28 considerable [2] -1759:45, 1767:43 considered [4] -1777:40. 1785:10. 1815:32, 1816:32 considering [1] -1786:23 consist [1] - 1820:32 consistent [6] -1752:29, 1766:2, 1766:11, 1766:13, 1778:27, 1803:21 consistently [1] -1752:33

consists [1] - 1805:24 constant [2] -1770:37, 1770:38 constitute [1] -1767:42 constraint [1] - 1822:8 constraints [2] -1822:9 consult [2] - 1760:6, 1760:7 consultation [3] -1771:47, 1772:1, 1800:25 consultative [2] -1771:33. 1779:30 consulting [2] -1771:28, 1771:30 consumer [32] -1750:22, 1755:10, 1771:46, 1772:1, 1772:22, 1777:22, 1777:37, 1777:38, 1777:40, 1777:42, 1777:44, 1779:45, 1780:4, 1780:6, 1780:25, 1780:26, 1780:27, 1780:29, 1781:38, 1787:29, 1810:13, 1811:7, 1840:40. 1841:7. 1841:12, 1841:13, 1841:27, 1841:31, 1842:1, 1842:12, 1843:15, 1843:18 consumer-centred [2] - 1777:22, 1777:37 consumers [21] -1749:6, 1749:13, 1755:9. 1772:9. 1778:19, 1780:19, 1780:20, 1780:22, 1799:47, 1804:5, 1804:22, 1810:9, 1810:12, 1810:31, 1810:34, 1810:43, 1824:9, 1828:26, 1841:18, 1841:37, 1843:45 consuming [1] -1813:43 contact [6] - 1798:19, 1800:16, 1800:42, 1801:5, 1823:29, 1837:36 contains [1] - 1767:18 content [4] - 1805:20, 1807:24, 1818:26, 1839:17 context [2] - 1780:4, 1832:32
continually [2] -1759:32, 1768:19 continue [3] -1759:26, 1761:11, 1807:22 continued [1] - 1766:6 continuing [1] -1759:17 contract [7] - 1794:33. 1794:47, 1795:8, 1795:11, 1835:26, 1835:30 contributing [1] -1802:15 control [7] - 1773:6, 1804:23, 1809:39, 1810:3, 1810:5, 1834:11. 1834:12 convene [1] - 1822:40 convenient [2] -1779:38, 1783:7 conversation [1] -1845:9 conversations [1] -1811:15 convert [1] - 1798:36 coordinate [3] -1754:33. 1754:34. 1837:29 coordinated [2] -1756:20. 1837:34 Coordinating [1] -1836:40 coordinating [1] -1754:36 copy [3] - 1761:13, 1762:1, 1813:9 corporate [2] -1747:45, 1821:26 correct [59] - 1749:1, 1749:8. 1749:22. 1749:23, 1749:26, 1749:33, 1749:37, 1750:31, 1750:44, 1754:28, 1754:29, 1756:4, 1758:39, 1760:18, 1761:20, 1761:32, 1761:36, 1762:5. 1763:4. 1763:7. 1764:7. 1764:8, 1764:27, 1764:30, 1764:45, 1765:12. 1767:5. 1767:34, 1770:3, 1770:16. 1771:29 1772:42, 1772:46, 1775:2, 1775:5, 1776:6, 1776:43, 1776:44, 1788:33,

1803:5, 1803:25, 1803:26, 1803:31, 1804:32, 1804:35, 1807:36, 1807:37, 1810:21, 1810:22, 1816:13, 1818:47, 1830:44, 1831:1, 1832:34, 1837:17, 1839:25 correctly [1] - 1827:32 cost [9] - 1773:15, 1776:10, 1831:30, 1834:6, 1834:7, 1834:8, 1834:24 costs [6] - 1772:28, 1811:35, 1834:42, 1835:3, 1835:8, 1835:26 Council [1] - 1836:41 council [36] - 1758:5, 1758:10, 1758:13, 1758:15, 1758:17, 1758:21, 1787:31, 1787:47, 1788:1, 1788:33, 1788:36, 1788:41, 1788:46, 1804:46, 1804:47, 1805:5, 1824:27, 1836.32 1840.40 1841:8, 1841:23, 1841:28, 1841:31, 1842:2. 1842:5. 1842:17, 1842:20, 1842:23, 1842:36, 1843:14, 1843:15, 1843:19, 1844:5, 1844:25 council's [1] - 1842:31 councils [3] -1787:32, 1787:46, 1788:4 Counsel [3] - 1746:26, 1746:27, 1746:28 count [1] - 1777:33 counterparts [1] -1764:34 couple [8] - 1753:7, 1754:2, 1754:10, 1778:33, 1793:21, 1794:5. 1819:8. 1820:43 course [1] - 1818:30 cover [2] - 1822:47, 1830:29 covered [1] - 1840:42 covering [4] -1804:26, 1816:22, 1816:24, 1816:28 covers [1] - 1804:2 COVID-19 [1] - 1768:9

CPCs [1] - 1780:28 create [2] - 1811:4, 1814:33 created [3] - 1827:22, 1840:12 creates [1] - 1762:7 crises [1] - 1842:38 crisis [6] - 1842:44, 1842:45, 1842:46, 1843:2, 1843:5, 1843:7 criteria [1] - 1758:45 cultural [2] - 1828:20, 1844:8 culture [5] - 1768:18, 1778:29. 1782:10. 1792:20, 1795:28 current [3] - 1786:47, 1806:34, 1813:25 customers [1] -1750:24 cut [2] - 1789:37, 1804:40 D D.1.64 [1] - 1779:11 daily [2] - 1749:44, 1791:39 dashboards [3] -1765:35. 1774:19. 1774:25 data [35] - 1760:10, 1760:38, 1760:40, 1773:24, 1781:46, 1782:12. 1782:22. 1782:25, 1782:29, 1784:37, 1785:14, 1786:41, 1806:24, 1806:39, 1806:40, 1807:1, 1807:3, 1807:6, 1812:32, 1812:34, 1813:12, 1814:3, 1817:38, 1823:47, 1827:33, 1828:16, 1838:15, 1838:17, 1838:18, 1838:19. 1846:16. 1846:17, 1846:22,

dealing [3] - 1806:41, 1835:38, 1839:18 deals [1] - 1788:41 dealt [2] - 1781:39, 1815:43 death [1] - 1782:44 deaths [1] - 1768:9 deceased [1] -1800:41 December [1] -1816.17 decide [1] - 1754:44 decides [1] - 1809:35 deciding [2] -1835:18, 1845:7 decision [8] -1747:23, 1747:38, 1748:1, 1748:4, 1756:29, 1773:10, 1786:11, 1835:20 decision-making [6] -1747:23, 1747:38, 1748:1, 1748:4, 1773:10, 1786:11 decisions [6] -1754:37, 1758:31, 1758:37, 1781:46, 1789:28, 1831:18 decline [2] - 1759:18, 1762:35 dedicated [3] -1760:20, 1772:7, 1798:17 defects [1] - 1769:33 deficiencies [1] -1828:47 define [3] - 1750:6, 1797:22, 1797:31 defined [2] - 1752:4, 1846:30 definitely [5] -1772:20, 1808:47, 1813:1, 1816:9, 1821:8 definition [5] -1777:37, 1778:35, 1778:39, 1783:46, 1794:10 definitions [2] -1778:38, 1778:44 degree [4] - 1748:42, 1763:45, 1770:5, 1815:3 delays [1] - 1754:21 delegation [1] -

1749:42

deal [6] - 1792:28,

1846:39

1794:14, 1794:17,

1820:35, 1837:27,

deliberate [1] -1764:39 deliberately [1] -1806:42 delirium [1] - 1804:26 deliver [21] - 1747:12. 1749:16, 1750:13, 1771:2, 1773:25, 1786:18. 1786:19. 1794:30, 1831:30, 1832:3. 1834:3. 1834:16, 1834:32, 1835:4, 1835:8, 1837:1, 1839:31, 1846:27, 1846:29, 1846:36 delivered [24] -1747:40, 1774:7, 1784:41, 1785:28, 1785:37, 1785:45, 1798:45, 1814:9, 1814:19, 1819:25, 1825:42, 1827:14, 1827:28, 1827:35, 1827:36, 1835:39, 1838:12, 1839:24, 1842:19, 1842:32, 1843:41, 1844:12, 1844.14 1844.38 delivering [13] -1749:12, 1750:7, 1759:29, 1765:40, 1776:16, 1784:34, 1814:17. 1823:22. 1828:26, 1834:28, 1835:4, 1837:21, 1838:27 delivers [1] - 1786:32 delivery [7] - 1749:14, 1769:22, 1785:22, 1785:31, 1837:19. 1843:10, 1844:34 delve [1] - 1786:7 delved [1] - 1808:14 demand [2] - 1773:28, 1822:33 dementia [1] -1804:26 demographic [1] -1838:17 demographics [2] -1765:29, 1767:21 demonstrable [1] -1786:43 demonstrated [2] -1747:14, 1784:12 demonstrates [2] -1767:23, 1767:26 department [6] -1748:40, 1809:12,

.15/04/2024 (16)

1801:39, 1803:4,

1846:26

1777:11

1808:8

date [1] - 1838:24

days [7] - 1759:38,

1760:34, 1761:5,

1761:19, 1770:9,

1831:43, 1843:27

DCG [2] - 1798:11,

DCGs [1] - 1798:17

day-to-day [1] -

1758:17, 1795:40,

1825:37, 1826:10, 1842:42, 1846:3 departments [2] -1823:34, 1835:1 dependency [1] -1819:42 deployed [3] -1784:14, 1784:38, 1845:25 descending [1] -1839:22 describe [11] -1751:47, 1752:8, 1767:19, 1782:6, 1784:8. 1792:42. 1800:3. 1800:14. 1812:31, 1814:20, 1819:24 described [8] -1780:32, 1784:13, 1784:14, 1785:22, 1800:43. 1803:20. 1820:5, 1832:12 describes [1] -1842:44 describing [1] -1801.41 description [1] -1819:36 design [11] - 1749:14, 1767:40, 1767:42, 1771:34, 1772:7, 1772:8, 1772:17, 1773:5, 1774:18, 1843:3 designated [1] -1785:17 designed [1] -1772:25 desired [1] - 1835:10 despite [1] - 1773:37 detail [13] - 1751:30, 1760:36, 1763:26, 1763:40, 1764:1, 1775:31, 1781:10, 1794:39. 1794:40. 1798:28, 1799:37, 1808:15, 1839:22 detailed [3] - 1780:20. 1825:6, 1839:10 deteriorating [1] -1804.39 deterioration [1] -1763:6 determination [1] -1801.7 determine [3] -1757:46, 1769:4, 1775:35 determined [1] -

1772:30 determines [2] -1773:23, 1809:34 determining [2] -1760:5, 1807:26 develop [4] - 1772:16, 1774:19, 1842:20, 1842:22 developed [3] -1800:31, 1810:26, 1839:41 developing [4] -1772:11, 1773:13, 1809:7, 1843:4 development [5] -1779:25, 1779:28, 1789:9, 1816:2, 1836:20 develops [2] -1755:32, 1774:25 devise [2] - 1803:39, 1815:8 devolved [1] - 1796:10 diabetes [3] -1771:10, 1771:18, 1772:12 diagnostic [3] -1759:43, 1760:35, 1760:37 differ [1] - 1801:16 differed [1] - 1831:36 difference [2] -1785:33, 1845:33 differences [1] -1814:43 different [47] -1747:46, 1748:5, 1750:34, 1750:42, 1751:16, 1764:12, 1765:28. 1770:1. 1774:30, 1776:17, 1778:36, 1778:38, 1778:44. 1782:38. 1782:41, 1785:25, 1787:11, 1789:24, 1789:35, 1791:40, 1798:41, 1798:44, 1808:9, 1808:37, 1817:27. 1819:38. 1821:18, 1823:4, 1824:29, 1827:5, 1829:42. 1831:31. 1831:35, 1833:25, 1836:43, 1836:44, 1837:6, 1837:20, 1837:37, 1838:1, 1838:4, 1842:39, 1847:9, 1847:12 differently [2] -1747:46, 1793:10

difficult [9] - 1772:35, 1785:12, 1786:7, 1786:12, 1790:25, 1812:5, 1817:4, 1833:3. 1847:3 difficulties [2] -1813:17, 1826:46 difficulty [3] -1752:31, 1786:29, 1813:39 diffuse [1] - 1807:47 digital [8] - 1774:23, 1774:24, 1812:13, 1812:40, 1812:44, 1813:5. 1813:47. 1814:30 direct [16] - 1775:43, 1788:6, 1788:12, 1788:18, 1791:3, 1792:18, 1802:21, 1805:27, 1809:24, 1811:31, 1821:20, 1822:41, 1830:20, 1830:22, 1835:37, 1838:45 directed [3] - 1786:3, 1808:4, 1814:4 directing [1] - 1839:30 direction [6] - 1748:1, 1756:34, 1760:15, 1789:33, 1791:29, 1839:34 directions [1] -1789:26 directives [2] -1798.5 1842.41 directly [20] - 1750:24, 1751:25, 1753:39, 1756:8, 1760:9, 1765:3, 1765:5, 1767:30, 1791:37, 1792:22, 1792:29, 1799:13, 1800:42, 1802:16, 1805:9, 1805:16, 1807:27, 1821:23, 1840:4, 1842:18 director [56] -1748:18, 1748:34, 1749:21, 1749:44, 1749:47, 1750:16, 1750:18, 1750:21, 1750:27, 1750:41, 1750:44, 1752:17. 1755:10, 1755:18, 1755:27, 1755:28, 1757:3, 1757:5, 1757:6, 1776:41, 1778:18, 1788:11. 1788:19, 1788:25,

1793:34, 1795:22, 1797:11. 1797:25. 1803:47, 1804:1, 1807:42, 1811:14, 1811:26. 1815:4. 1815:6, 1816:12, 1816:15, 1818:45, 1819:16, 1821:15, 1821:24, 1821:25, 1821:29, 1824:18, 1824:19, 1824:31, 1830:4, 1830:5, 1830:6, 1830:7, 1831:9, 1831:23, 1836:1, 1836:13 directorate [7] -1798:1, 1798:19, 1798:31, 1799:8, 1811:31, 1811:35 directorate's [1] -1799:11 directorates [1] -1792:4 directors [15] -1759:21, 1783:4, 1789:9, 1789:42, 1791:12, 1791:16, 1791:18, 1791:24, 1798:15, 1803:47, 1804:4, 1824:25, 1836:4, 1836:18, 1836:35 disaster [2] - 1846:8, 1846:9 disasters [1] -1846:12 discharge [13] -1761:4, 1761:5, 1761:13, 1761:14, 1761:15, 1761:18, 1761:29, 1761:31, 1761:40, 1761:46, 1762:7, 1762:13, 1769:46 discharged [6] -1780:15, 1823:26, 1823:28, 1823:30, 1826:12 disclosure [1] -1800:44 disconnect [1] -1755:32 discretionary [2] -1845:3, 1845:11 discuss [3] - 1749:47, 1821:40, 1821:47 discussed [4] -1821:41, 1835:33, 1836:14, 1836:23 discussion [11] -

1801:1. 1824:16. 1828:22, 1831:27, 1832:2, 1832:5, 1832:11, 1832:13 discussions [7] -1821:43, 1821:44, 1822:2, 1824:35, 1831:31, 1831:35, 1835:30 disparate [2] -1790:28, 1808:9 dispersed [3] -1750:34. 1750:35. 1750:36 distinction [1] -1794:15 distressed [2] -1826:2, 1827:8 district [104] -1748:33, 1750:30, 1750:31, 1750:42, 1753:46, 1755:18, 1755:28, 1757:37, 1758:7, 1759:4, 1764:7, 1764:11, 1764:16, 1765:22, 1765:38, 1765:44, 1767:11. 1767:37. 1768:1, 1768:6, 1769:26, 1770:2, 1775:13, 1778:47, 1780:39, 1781:1, 1782:21. 1784:36. 1784:42, 1786:22, 1787:18, 1787:24, 1787:26, 1787:28, 1787:43, 1788:28, 1788:30, 1791:31, 1791:34, 1792:43, 1793:4, 1793:5, 1793:12, 1793:27, 1793:29, 1793:39, 1794:4, 1794:10, 1794:45, 1797:26, 1797:29, 1797:33. 1797:47, 1798:37, 1798:38, 1798:41, 1798:46, 1799:16, 1801:12, 1801:31, 1803:11, 1803:14, 1803:19, 1804:21, 1804:25, 1806:17, 1807:1, 1807:3, 1807:35, 1807:47, 1808:8, 1808:9, 1810:27. 1812:10. 1819:39, 1820:21, 1820:31, 1821:14, 1829:36, 1829:39,

.15/04/2024 (16)

1829:41, 1829:45, 1830:3. 1830:4. 1830:37, 1830:43, 1831:5, 1831:6, 1831:8. 1831:12. 1831:19, 1831:21, 1831:25, 1831:28, 1833:27, 1835:5, 1835:35, 1838:32, 1838:39, 1842:8, 1844:47, 1846:4 District [9] - 1748:35, 1749:5. 1765:26. 1776:43, 1779:16, 1779:23, 1787:22, 1792:46, 1797:12 district's [7] -1787:31, 1799:1, 1799:38, 1803:21, 1804:18, 1838:34, 1845:37 district-wide [2] -1793:39, 1807:3 districts [7] - 1764:33, 1764:34, 1764:42, 1791:25, 1793:10, 1793:11, 1797:20 diverse [4] - 1748:46, 1790:12. 1842:3. 1842:4 divided [1] - 1747:44 divisional [1] -1821:26 doctor [2] - 1785:9, 1785:10 doctors [4] - 1762:8, 1762:10, 1762:13, 1762:41 document [16] -1767:10, 1767:11, 1767:25, 1779:6, 1779:13, 1779:32, 1779:36, 1787:20, 1789:13, 1789:37, 1792:35, 1792:39, 1798:36, 1803:16, 1842:41. 1843:4 documentation [3] -1762:15, 1762:18, 1774.16 documents [2] -1769:23, 1827:5 done [24] - 1747:7, 1751:46, 1759:36, 1764:29, 1770:1, 1802:1. 1810:45. 1812:1, 1812:3, 1825:17, 1825:21, 1825:22. 1826:24. 1826:28, 1826:31,

1827:1, 1827:5, 1827:21, 1840:15, 1841:10, 1841:14, 1842:7, 1846:8, 1846:20 dotted [2] - 1810:34, 1810:40 doubt [1] - 1834:31 down [17] - 1751:27, 1756:34, 1756:43, 1756:47, 1759:5, 1760:10, 1781:42, 1788:42, 1790:8, 1807:47. 1820:34. 1826:26, 1826:27, 1839:28, 1839:33, 1839:35, 1839:36 dozen [1] - 1778:37 DR [19] - 1748:25, 1748:29, 1748:31, 1762:32, 1766:43, 1776:20, 1796:47, 1797:7. 1797:9. 1808:19, 1808:24, 1808:33, 1813:36, 1814:16, 1815:25, 1815:35, 1815:42, 1817:9, 1817:47 Dr [4] - 1746.28 1748:23, 1815:22, 1817:45 drafting [1] - 1779:29 draw [2] - 1759:37, 1812:22 drilling [1] - 1760:10 drive [3] - 1781:47, 1789:26, 1814:18 drivers [1] - 1782:26 driving [2] - 1785:14, 1787:38 drug [1] - 1804:3 dual [3] - 1749:29, 1749:40, 1821:13 due [5] - 1751:36, 1773:29, 1818:29, 1825:31, 1829:18 duplication [2] -1774:29, 1811:5 during [4] - 1821:39, 1826:4, 1826:6, 1836:5 dying [1] - 1842:40 Ε e-form [1] - 1824:4 EAP [1] - 1801:6 early [3] - 1819:33, 1843:27, 1847:39 earmarked [1] -

1845:27 ears [1] - 1799:11 easier [2] - 1808:40, 1845:28 easily [5] - 1776:4, 1813:45. 1814:5. 1814:10, 1817:20 easy [1] - 1833:21 Ed [1] - 1746:26 ED [4] - 1770:15, 1770:17, 1823:33 education [6] -1753:37, 1762:28, 1771:43, 1802:5, 1802:19, 1815:8 education-based [1] -1802:19 effected [1] - 1786:46 effective [23] - 1750:3, 1750:4, 1750:8, 1750:14, 1758:27, 1759:27, 1766:29, 1766:32, 1766:34, 1790:13. 1790:18. 1790:30, 1798:22, 1798:23, 1808:10, 1811:33, 1812:22, 1814:26, 1817:18, 1817:29, 1825:30, 1825:43, 1842:11 effectively [5] -1754:7, 1754:43, 1762:40, 1770:28, 1785:29 effectiveness [3] -1770:21, 1790:16, 1814:22 efficacy [3] - 1826:17, 1826:23, 1826:38 efficiencies [1] -1811:41 efficiency [5] -1769:25, 1769:33, 1770:21, 1778:30, 1811:33 efficient [3] - 1785:38, 1811:34, 1847:11 efficiently [6] -1749:43. 1785:29. 1785:45, 1811:37, 1834:17, 1834:32 effort [2] - 1764:38, 1768:10 efforts [2] - 1768:39, 1786:7 eight [4] - 1751:35, 1763:28, 1793:22, 1793:28 either [22] - 1747:37, 1755:22, 1756:34,

1774:44, 1774:45, 1791:36, 1802:7, 1805:46, 1814:14, 1815:8, 1817:31, 1824:18. 1824:21. 1824:34, 1825:32, 1826:25, 1826:26, 1835:33, 1839:35, 1841:15, 1842:42, 1846:3 elaborate [1] -1814:40 elements [8] -1795:27, 1795:38, 1805:46, 1807:4, 1809:41, 1812:34, 1812:47, 1817:28 email [1] - 1800:19 embarking [1] -1747.20 embed [3] - 1753:20, 1753:26, 1768:20 embedded [2] -1753:10, 1762:40 embedding [2] -1770:34, 1770:37 emerge [1] - 1788:23 emergency [8] -1748:40, 1823:34, 1825:37, 1825:40. 1826:10, 1835:1, 1842:42, 1846:3 Emergency [1] -1819:41 employing [1] -1812.3 employs [1] - 1799:8 enact [1] - 1754:8 encompassed [1] -1783.28 encourage [2] -1829:24, 1834:31 end [7] - 1756:39. 1804:28, 1807:18, 1819:31, 1826:18, 1847:6, 1847:30 end-of-life [1] -1804:28 endeavour [1] -1834:31 ended [1] - 1840:32 ending [1] - 1770:24 endorsement [1] -1800:32 enduring [2] -1820:42, 1846:32 engage [9] - 1758:5, 1759:19, 1771:40, 1780:22, 1795:35, 1820:45, 1820:47,

1831:12, 1841:17 engaged [6] -1770:43, 1777:46, 1821:1, 1827:9, 1830:43. 1833:14 engagement [11] -1767:40, 1794:3, 1795:16, 1811:7, 1827:10, 1838:45, 1839:27, 1841:12, 1841.13 1843.45 1844:23 engagements [1] -1840:13 engaging [4] - 1773:5, 1785:13, 1817:4, 1842:11 enhance [1] - 1753:28 enhancements [1] -1815.17 ensure [22] - 1751:15, 1757:40, 1758:6, 1762:13, 1767:45, 1773:14, 1774:38, 1775:44, 1779:30, 1789:23, 1790:18, 1790:20, 1793:17, 1793:26, 1793:35, 1797:35, 1798:43, 1801:21, 1803:29, 1803:30, 1810:11, 1811:15 ensures [1] - 1757:37 ensuring [9] -1750:12, 1750:19, 1761:12, 1761:41, 1768:21, 1792:47, 1797:26, 1810:15, 1828:25 entire [2] - 1773:8, 1807:1 entirely [2] - 1782:37, 1785:37 entity [1] - 1775:24 entry [2] - 1800:7, 1845:41 environment [4] -1758:16. 1768:19. 1768:25, 1802:39 environmental [1] -1802:42 equally [1] - 1812:5 equipment [1] -1752:32 equivalent [3] -1824:18, 1844:28, 1845:10 equivalents [1] -1841:24 error [2] - 1814:35,

1817:37 escalated [3] -1828:40, 1828:43, 1839:14 escalation [3] -1805:27, 1805:47, 1829:6 escalations [1] -1837:37 essentially [6] -1757:44, 1777:45 1778:45, 1783:37, 1810:34, 1814:42 establish [3] -1772:28. 1787:44. 1834:6 established [3] -1791:11. 1791:13. 1841:9 et [4] - 1765:33, 1792:9, 1798:42, 1799:7 ethics [5] - 1774:35, 1774:41, 1774:44, 1775:1, 1805:13 evenings [1] - 1833:9 event [11] - 1747:33, 1759:15, 1794:7, 1794:24, 1794:37, 1800:10. 1801:46. 1802:2, 1802:12, 1809:9, 1822:44 events [5] - 1747:15, 1749:30, 1753:34, 1758:36, 1800:41 everywhere [1] -1844:18 evidence [11] -1747:31, 1748:14, 1749:19, 1754:34, 1754:36, 1757:43, 1758:7. 1761:4. 1783:23, 1805:8, 1818:13 evidence-based [1] -1749:19 evident [1] - 1769:5 evolving [1] - 1836:37 exact [2] - 1825:47, 1841:28 exactly [6] - 1756:23, 1756:26. 1763:41. 1769:33, 1788:29, 1812:29 examining [2] -1747:22, 1748:4 example [47] -1747:38, 1752:30, 1754:12, 1759:34,

1765:19, 1765:20, 1765:42, 1768:8. 1768:31, 1769:3, 1769:37, 1770:7, 1770:23, 1771:10, 1771:18, 1772:2, 1772:3, 1781:7, 1781:12, 1781:13, 1781:16, 1781:31, 1782:44, 1783:2, 1783:47, 1784:34, 1784:39, 1785:10, 1785:34, 1786:25, 1786:45, 1794:24, 1794:43, 1795:20, 1796:18, 1802:9, 1802:25, 1802:45, 1806:3, 1807:11, 1808:45, 1809:7, 1809:38, 1809:42, 1813:22 examples [12] -1752:26, 1759:37, 1763:10, 1763:21, 1764:15, 1767:18, 1784:2, 1787:3, 1810:2, 1811:40, 1815:1, 1842:30 exceed [2] - 1810:17, 1817:30 Excellence [6] -1752:2, 1752:40, 1791:5, 1791:10, 1791:11. 1797:38 excellent [2] -1824:11, 1825:31 exchange [1] -1790.38 excused [4] - 1776:27, 1796:31, 1818:7, 1847:24 exec [1] - 1807:29 execution [1] -1799:30 executive [80] -1749:30, 1749:36, 1751:24. 1751:27. 1752:20, 1752:21, 1752:22, 1754:27, 1754:32, 1754:42, 1754:45, 1755:6, 1755:19, 1755:23, 1755:30, 1759:19, 1760:1, 1765:10, 1772:44, 1773:7, 1776:41, 1778:3, 1778:17, 1778:27, 1778:28, 1779:33, 1781:25, 1787:47, 1788:11, 1788:19,

1788:20, 1788:22, 1788:25, 1788:47, 1789:25, 1789:29, 1789:32, 1790:15, 1790:34, 1792:46, 1795:21, 1795:25, 1795:26, 1795:31, 1797:19, 1800:30, 1800:32, 1803:24, 1803:28. 1803:29. 1803:47, 1805:18, 1805:37, 1807:28, 1807:30, 1807:41, 1810:20, 1811:17, 1821:14, 1821:34, 1821:35, 1822:39, 1823:1, 1823:5, 1824:31, 1827:44, 1828:44, 1830:2, 1830:12, 1835:31, 1836:1, 1836:12, 1839:36. 1840:39. 1843:19 executives [2] -1765:6. 1778:6 exercise [2] - 1813:43, 1840:41 exhibit [5] - 1779:9, 1779:11, 1818:23, 1818:26, 1818:29 exist [3] - 1788:5, 1830:47, 1838:11 existing [4] - 1772:37, 1821:5, 1841:24, 1844:20 exists [1] - 1830:11 expand [2] - 1765:5, 1811.30 expanding [1] -1810:17 expectation [2] -1790:9, 1806:18 expected [10] -1772:29. 1779:39. 1783:38, 1783:39, 1784:3, 1784:27, 1808:46. 1815:32. 1817:31, 1835:10 experience [21] -1748:38. 1766:28. 1776:42, 1780:14, 1781:17, 1781:20, 1797:45, 1810:25, 1810:30, 1810:36, 1810:38, 1811:1, 1823:43. 1823:44. 1823:45, 1824:3, 1833:39, 1837:32, 1837:34, 1838:23, 1841:40

experienced [2] -1817:7, 1846:1 experiences [1] -1841:47 experiencing [1] -1836:18 expert [3] - 1791:21, 1792:8, 1809:10 expertise [4] -1755:22, 1771:24, 1791:23, 1809:18 experts [1] - 1786:35 explain [17] - 1749:10, 1753:5, 1753:41, 1754:31, 1758:10, 1761:45, 1763:40, 1767:7, 1770:5, 1774:33. 1775:31. 1799:37, 1800:6, 1822:37, 1836:33, 1837:43, 1839:45 explained [1] -1837:46 explaining [1] -1792:7 explicit [1] - 1784:21 exploring [1] -1747:24 exposure [1] -1807:42 expressed [4] -1778:8, 1778:9, 1794:36, 1795:13 expresses [1] -1779:17 expression [2] -1771:37, 1841:42 expressions [1] -1772:6 extend [1] - 1770:14 extended [2] -1816:35, 1816:42 extensively [1] -1791:4 extent [19] - 1782:41, 1788:14, 1795:34, 1813:1, 1824:45, 1825:29, 1825:41, 1826:9, 1826:33, 1829:10, 1829:31, 1834:3, 1835:3, 1835:10, 1837:10, 1839:23, 1841:2, 1842:15, 1846:25 external [2] - 1755:8, 1768:38 externally [1] -1812:35 extra [1] - 1833:7 extract [1] - 1812:24

extracting [1] -1812:29 extremely [1] -1786:16 eyes [3] - 1768:44, 1768:45, 1799:11 F facilitate [3] -1808:36, 1833:21, 1838:2 facilitated [1] -1844:38 facilities [16] - 1760:8, 1764:42, 1765:33, 1765:39, 1772:8, 1780:40, 1783:1, 1787:33, 1793:4, 1793:12, 1793:27, 1795:37, 1796:9, 1798:38, 1799:10, 1808:38 facility [20] - 1759:2, 1759:5, 1759:7, 1759:9, 1773:2, 1773:16, 1780:28, 1784:36. 1784:42. 1787:34, 1788:30, 1793:16, 1793:31, 1793:34, 1803:38, 1806:26, 1806:44, 1807:5, 1825:33 facility/service [1] -1793:32 facing [1] - 1836:16 fact [7] - 1773:37, 1785.18 1800.27 1806:8, 1811:8, 1816:25, 1839:16 factor [1] - 1832:40 factored [1] - 1764:25 factors [1] - 1802:15 fair [2] - 1781:34, 1823:37 fairly [8] - 1766:2, 1766:13, 1783:45, 1819:19, 1827:11, 1846:30, 1846:33 fall [4] - 1773:19, 1782:42, 1782:43, 1783:3 fallen [1] - 1801:22 falls [3] - 1763:16, 1765:42, 1804:26 familiar [5] - 1779:39, 1788:4, 1788:5, 1788:36, 1797:38 families [4] - 1777:17, 1806:18, 1827:23,

1761:3, 1761:20,

1828:9 family [3] - 1800:39, 1800:42, 1800:43 far [3] - 1785:12, 1802:21, 1817:30 features [1] - 1784:22 fed [2] - 1753:35, 1756:21 federal [4] - 1792:11, 1792:16, 1792:17, 1792:26 feed [5] - 1758:16, 1765:40, 1788:17, 1804:43, 1814:3 feedback [35] -1750:23, 1752:23, 1755:42, 1757:27, 1758:4. 1759:26. 1765:6, 1765:10, 1765:13, 1765:18, 1771:33, 1772:7, 1779:45, 1780:4, 1780:6, 1780:8, 1780:14. 1780:20 1780:33, 1780:41, 1780:46, 1781:4, 1781:7, 1781:10, 1781:32, 1781:38 1790:3, 1799:39, 1807:40, 1842:15, 1842:17, 1844:1, 1845:17 felt [1] - 1832:41 few [7] - 1763:10, 1779:42, 1814:31, 1818:14. 1818:32. 1842:36, 1845:29 field [2] - 1802:24, 1837:7 fifth [2] - 1804:24, 1819:45 figures [1] - 1806:42 fill [13] - 1822:31, 1824:7, 1824:9, 1832:38, 1832:43, 1833:1, 1833:3, 1833:5, 1833:32, 1833:33, 1833:35, 1833:41 filled [4] - 1820:16, 1822:3, 1822:6, 1843:4 filling [2] - 1834:43, 1834:44 filtered [1] - 1828:43 final [2] - 1757:25, 1773:6 finally [2] - 1773:17, 1774:32 finance [6] - 1765:7,

1830:5, 1831:6, 1831:8, 1831:20, 1831:28 financial [16] -1763:31, 1763:35, 1773:22, 1773:27, 1773:37, 1776:9, 1778:29, 1782:10, 1795:28, 1819:20, 1822:46, 1831:3, 1831:4, 1833:11, 1834:5, 1834:17 finish [2] - 1824:42, 1847:39 Fiona [3] - 1748:18, 1748:25, 1748:33 FIONA [1] - 1748:27 fires [1] - 1846:12 First [2] - 1843:11, 1843:20 first [16] - 1748:17, 1751:30, 1758:42, 1772:34, 1775:1, 1779:43. 1787:46. 1789:1, 1789:7, 1790:15, 1801:21, 1801:27, 1815:22, 1820:38, 1825:17, 1839:5 firstly [2] - 1780:4, 1840:44 FIS [2] - 1773:23, 1773:44 fits [1] - 1758:11 five [4] - 1751:33, 1786:42, 1819:38, 1840:34 fixed [4] - 1822:41, 1828:41, 1828:46, 1832:15 floods [2] - 1846:12, 1846:13 floor [2] - 1754:19, 1769:34 flow [6] - 1756:42, 1756:43, 1756:47, 1757:4, 1790:10, 1797:33 flowing [1] - 1824:35 flows [1] - 1749:45 focus [19] - 1747:21, 1747:28. 1748:3. 1754:36, 1770:12, 1775:19, 1777:21, 1790:36, 1802:4, 1805:26, 1806:34, 1813:37, 1840:3, 1840:8, 1840:34, 1840:38, 1841:3, 1844:3, 1844:10

focused [9] - 1768:23, 1791:45, 1791:47, 1813:25, 1828:14, 1828:23, 1840:46, 1844:19. 1847:6 focusing [3] -1747:41, 1762:46, 1844:14 follow [5] - 1776:2, 1798:38, 1820:12, 1823:27. 1825:26 follow-up [1] -1820:12 follow-ups [1] -1823:27 followed [3] -1799:45, 1811:22, 1846:5 following [5] -1749:43, 1751:38, 1751:39, 1802:43, 1821:3 follows [1] - 1802:30 food [3] - 1781:18, 1781:23, 1781:26 footprint [2] -1773:30, 1837:11 for" [1] - 1832:28 forecasting [1] -1773:15 form [11] - 1763:34, 1772:17, 1777:47, 1815:4, 1821:34, 1824:4, 1824:8, 1825:40, 1828:34, 1829:11, 1832:11 formal [17] - 1780:7, 1800:13, 1800:29, 1821:36, 1824:24, 1824.25 1825.17 1825:18, 1829:7, 1830:19, 1830:20, 1838:10, 1838:25, 1838:28, 1844:23, 1844:34, 1844:37 formalise [1] -1841:11 formally [3] - 1780:7, 1824:21. 1841:9 format [1] - 1805:22 formed [2] - 1749:11, 1827.43 forms [3] - 1798:4, 1802:36, 1824:4 forum [3] - 1798:15, 1798:16, 1828:32 forums [1] - 1787:44 four [5] - 1795:38, 1819:39, 1824:26. 1824:28, 1824:32

fourth [2] - 1779:43, 1805:27 fracture [1] - 1761:24 fragmented [1] -1847:1 frame [1] - 1816:31 Framework [1] -1792:13 framework [9] -1778:47, 1779:18, 1779:26, 1792:15, 1798:33. 1799:29. 1803:13, 1829:43, 1841:17 frameworks [1] -1798:39 free [1] - 1815:39 frequently [2] -1754:9, 1829:44 fresh [3] - 1768:43, 1768:45 Friday [1] - 1833:10 front [2] - 1779:37, 1813:9 FTE [12] - 1750:28, 1750:30, 1831:37, 1831:38, 1831:43, 1832:3, 1832:8, 1832:21, 1832:27, 1832:32, 1832:33, 1832:41 FTEs [2] - 1777:34, 1832:20 full [8] - 1748:31, 1773:41, 1776:37, 1797:9, 1818:41, 1820:6. 1820:14. 1831:44 fully [2] - 1773:16, 1814:31 function [5] - 1786:33, 1789:39, 1803:32, 1811:23, 1811:32 functions [7] -1757:16, 1757:33, 1758:23, 1758:24, 1774:12, 1788:43, 1821:27 fund [1] - 1845:30 fundamental [1] -1778:23 funded [6] - 1774:4, 1844:39, 1844:41, 1844:45, 1845:35 Funding [1] - 1746:9 funding [14] -1772:31, 1773:41, 1773:44, 1837:33, 1844:41. 1844:42. 1845:12, 1845:16,

1845:21, 1845:32, 1845:37, 1845:45, 1846:15 funds [2] - 1753:22, 1845.3 future [4] - 1747:39, 1802:36, 1803:12, 1805:26 G

gain [1] - 1805:8 gap [4] - 1814:20, 1814:21, 1822:10, 1822:17 gaps [8] - 1814:8, 1814:16, 1821:45, 1822:3, 1822:31, 1828:47, 1829:8, 1845:18 gather [4] - 1772:44, 1775:12, 1780:37, 1828:32 gathered [2] -1780:46, 1830:16 gathering [1] -1838:33 gatherings [1] -1827.42 gathers [1] - 1780:14 general [24] - 1755:38, 1759:20, 1760:8, 1763:6, 1769:30, 1771:22, 1779:26, 1781:39, 1782:34, 1783:45, 1784:47, 1793:33, 1819:21, 1819:43, 1819:46, 1820:40, 1821:10, 1821:27, 1824:17, 1824:34, 1826:30. 1826:43, 1827:7, 1845:23 generally [22] -1772:34, 1781:12, 1790:47, 1792:42, 1809 19 1817 17 1819:30, 1820:31, 1820:44, 1820:45, 1822:8, 1824:40, 1826:2, 1830:3, 1833:23. 1836:15. 1842:5, 1844:19, 1845:9, 1845:34, 1846:31, 1847:6 generated [1] - 1840:6 GERARD [1] - 1776:33 Gerard [1] - 1776:39 given [11] - 1751:14, 1760:14, 1764:47,

1789:28, 1790:12, 1820:14, 1825:13, 1832:41, 1834:1, 1838:26, 1841:32 GLOVER [10] -1776:31, 1776:35, 1776:37, 1779:11, 1783:7, 1783:17, 1792:34, 1796:23 1796:37, 1796:43 Glover [3] - 1746:27, 1783:15, 1792:6 goals [3] - 1827:18, 1827:19, 1827:22 God [1] - 1799:16 Gosford [1] - 1750:44 Governance [1] -1792:13 governance [108] -1747:22, 1747:38 1747:44, 1747:45, 1748:19, 1749:3, 1749:4, 1749:22, 1749:31. 1750:6. 1750:7, 1750:11, 1750:42, 1751:2, 1751:7. 1751:26. 1751:43, 1753:2, 1755:11, 1755:23 1755:46, 1756:2, 1760:21, 1765:1, 1765:47, 1767:36, 1768:16, 1768:18, 1773:3, 1774:32, 1774:33, 1774:34 1775:4, 1775:27, 1775:28, 1775:33, 1775:40. 1775:41. 1776:8, 1776:12, 1776:13, 1776:41, 1777:3. 1777:27. 1777:32, 1777:33, 1778:11, 1778:18, 1778:34, 1778:47, 1779:15, 1779:18, 1779:22. 1780:22. 1784:40, 1786:9, 1788:7, 1788:16, 1791:12, 1791:13 1791:16, 1791:19, 1791:24, 1792:15 1794.29 1794.32 1794:44, 1795:10, 1797:11, 1797:16 1797:25, 1797:27, 1797:31, 1797:32, 1797:46, 1798:1, 1798:8, 1798:15, 1798:26, 1798:32,

1799:20, 1799:28, 1801:20. 1803:11. 1803:15, 1804:7, 1804:20, 1804:23, 1804:24, 1805:10, 1805:23, 1807:43, 1808:35, 1809:39, 1809:43, 1810:6, 1811:14, 1811:26, 1812:9, 1815:4, 1816:16, 1822:37, 1827:43, 1828:40, 1830:7 governed [1] - 1784:9 governing [13] -1754:26, 1757:15, 1804:30, 1805:14, 1806:15, 1808:34, 1808:47, 1809:11, 1809:13, 1809:19, 1809:25, 1809:35, 1810:14 government[1] -1819:9 governs [1] - 1794:12 GP [6] - 1761:5, 1771:13, 1771:14, 1771:27, 1771:43, 1772.21 GPs [9] - 1755:13, 1761:14, 1761:42, 1761:47, 1771:24, 1771:28, 1771:29, 1771:36, 1771:40 grateful [4] - 1776:27, 1796:31, 1818:7, 1847:24 great [4] - 1808:16, 1817:21, 1817:24, 1837:47 greater [4] - 1815:13. 1816:7, 1835:10, 1837:5 greatest [2] - 1761:41, 1805:25 Gregory [1] - 1847:35 group [6] - 1772:17, 1777:33. 1805:13. 1812:37, 1813:5 groups [5] - 1772:7, 1772:15, 1773:6, 1805:11, 1812:4 grow [3] - 1766:15, 1766:20, 1766:23 guess [4] - 1786:8, 1786:37, 1794:9, 1800:13 guidance [9] -1753:37, 1791:23, 1791:28, 1792:9,

1798:5, 1798:20, 1798:36, 1803:12, 1809:40 guide [6] - 1754:43, 1760:21, 1803:36, 1803:37, 1827:24, 1843:6 guideline [1] -1792:14 guidelines [1] -1783:23 guides [1] - 1811:10 н HACs [2] - 1766:3, 1770:22 half [3] - 1816:43, 1840:24, 1842:24 half-hour [1] -1842:24 HammondCare [3] -1794:11, 1794:18, 1795:19 hand [8] - 1762:2, 1768:32, 1768:33, 1768:39, 1768:44, 1781:42, 1783:21, 1810.6 hard [14] - 1784:47, 1820:44, 1825:35, 1825:36, 1832:47. 1833:27, 1833:33, 1833:35, 1833:40, 1834:37, 1834:45, 1835:20, 1837:35, 1837:43 harm [7] - 1753:44, 1801:32, 1801:34, 1801:37, 1801:40, 1801:44 harmed [2] - 1796:15, 1796:16 Harris [1] - 1786:36 hat [2] - 1751:10, 1751:12 hate [1] - 1824:39 Hawkesbury [1] -1799:20 HCQC [14] - 1756:22, 1756:31, 1756:34, 1757:9, 1757:13, 1757:15, 1758:42, 1758.45 1759.11 1759:12, 1759:31, 1760:14, 1767:3, 1767:28 head [3] - 1777:33, 1787:2, 1809:11 Head [2] - 1845:30,

1845:40 heading [1] - 1788:42 Health [30] - 1746:34, 1748:35, 1749:5, 1758:14, 1761:47, 1764:35, 1765:26, 1776:42, 1779:16, 1779:23, 1780:17, 1780:18, 1782:45, 1787:14, 1787:22, 1792:10. 1792:46. 1797:12, 1798:2, 1798:33, 1800:33, 1803:13, 1836:40, 1844:22, 1844:23, 1844:29, 1845:31, 1845:40 health [222] - 1747:11, 1747:23, 1747:25, 1747:40, 1747:47, 1748:6, 1754:1, 1754:28. 1755:3. 1755:40, 1755:43, 1756:3, 1756:6, 1756:10, 1757:1, 1757:5, 1757:7, 1760:1, 1763:16, 1763:32, 1764:11, 1764:19, 1764:42, 1765:22, 1765:33, 1767:37, 1768:29, 1769:14, 1769:20, 1770:44, 1771:3, 1771:12. 1773:19. 1773:22, 1774:10, 1774:13, 1777:3, 1777:8. 1777:23. 1777:24, 1777:41, 1777:43, 1777:47, 1778:20, 1778:43, 1780:21, 1780:23, 1780:26, 1781:21, 1782:34, 1782:45, 1782:47, 1783:2, 1783:4. 1783:5. 1784:20, 1785:33, 1785:41, 1785:46, 1785:47, 1786:31, 1787:27, 1787:45, 1787:46, 1789:34, 1791:24. 1794:3. 1796:19, 1797:34, 1798:42, 1798:44, 1799:1. 1799:7. 1800:26, 1801:12, 1803:2. 1803:12. 1803:21, 1804:3, 1804:5, 1809:23, 1813:20. 1813:31. 1815:14, 1818:45, 1819:6, 1819:9,

1819:13, 1819:16, 1819:22, 1819:24, 1819:27, 1819:28, 1819:32, 1819:40, 1819:43. 1819:44. 1820:32, 1820:37, 1820:38, 1820:42, 1820:45, 1821:6, 1821:9, 1821:10, 1821:19, 1821:25, 1821:28, 1821:29, 1821:30, 1821:46, 1822:10, 1822:13, 1822:16, 1822:19, 1822:20, 1822:38, 1822:47. 1823:3. 1823:8, 1823:21, 1823:28, 1823:31, 1824:1, 1824:19, 1824:20, 1824:25, 1824:27, 1824:29, 1824:31. 1824:44. 1824:46, 1825:19, 1825:23, 1825:33, 1825:41. 1827:8. 1827:9, 1827:43, 1828:34, 1828:38, 1828:39, 1829:1, 1829:4, 1829:33, 1830:3. 1830:6. 1831:5, 1831:9, 1831:23, 1831:29, 1832:4, 1832:33, 1833:4, 1833:34, 1833:36, 1833:40, 1833:45, 1834:2, 1834:14, 1835:14, 1835:25. 1835:38. 1835:41, 1835:43, 1836:2, 1836:4, 1836:7, 1836:8, 1836:13, 1836:16, 1836:18, 1836:32, 1836:35. 1836:36. 1837:2, 1837:7, 1837:10, 1837:20, 1837:21, 1837:31, 1837:32, 1838:16, 1838:24, 1838:27, 1839:8. 1839:31. 1839:40, 1840:7, 1840:39, 1841:12, 1841:14, 1841:19, 1841:26, 1842:32, 1842:38, 1842:43, 1843:11, 1844:15, 1844:17, 1844:25, 1844:31, 1844:45, 1845:27, 1845:34, 1845:38, 1845:42, 1846:6, 1846:18,

.15/04/2024 (16)

1798:34, 1798:47,

1846:21, 1846:32, 1846:37, 1846:40, 1846:47, 1847:13 healthcare [1] -1817.25 Healthcare [1] -1746:9 HealthShare [1] -1781:23 hear [1] - 1826:42 heard [3] - 1792:41, 1836:32. 1841:20 hearing [8] - 1747:20, 1747:28, 1747:31, 1747:34, 1748:10, 1766:12, 1845:17 hearings [1] - 1747:39 heart [1] - 1748:1 held [3] - 1777:2, 1792:36, 1797:19 help [3] - 1764:22, 1815.18 1815.35 helped [1] - 1768:43 helpful [3] - 1792:27, 1846:7. 1846:10 high [11] - 1747:11, 1750:7, 1750:13, 1785:32, 1785:39, 1786:16, 1786:19, 1786:35, 1794:40, 1819:42. 1841:19 high-dependency [1] - 1819:42 higher [3] - 1801:33, 1822:34, 1833:44 highlight [1] - 1839:12 highly [2] - 1816:34 Hilbert [1] - 1746:34 history [1] - 1841:13 hmm [1] - 1772:13 hoc [1] - 1841:15 hold [1] - 1793:17 holding [1] - 1792:12 home [1] - 1829:27 honest [2] - 1836:37, 1837:4 HoNOS [2] - 1825:46, 1826:45 hope [1] - 1843:41 hopefully [1] - 1748:9 hoping [5] - 1812:12, 1812:13, 1843:38, 1843:42, 1844:4 hospital [24] -1760:15, 1760:19, 1760:25, 1760:27, 1761:8, 1761:23, 1762:17. 1763:9. 1763:33, 1763:34, 1763:47, 1770:23,

1780:15, 1782:15, 1799:6. 1799:19. 1799:20, 1800:11, 1801:11, 1804:1, 1804:2, 1808:6, 1819:46, 1830:6 Hospital [7] - 1750:45, 1750:46, 1772:4, 1795:15, 1795:17, 1795:19, 1795:44 hospital-acquired [10] - 1760:15, 1760:19, 1760:25, 1760:27, 1762:17, 1763:9, 1763:33, 1763:34, 1763:47, 1782:15 hospitals [4] -1755:16, 1798:42, 1799:15, 1807:2 hosts [2] - 1791:19, 1798:16 hour [1] - 1842:24 huddle [1] - 1749:45 huddles [1] - 1749:45 Hunter [1] - 1774:45 hydration [1] -1804.27 hygiene [5] - 1768:32, 1768:33, 1768:39, 1768:44, 1810:6 L lan [2] - 1786:36, 1818:43 IAN [1] - 1818:37 idea [6] - 1747:33, 1763:11, 1778:22, 1786:36, 1820:19, 1827:19 identification [2] -1815:45, 1815:47 identified [16] -1762:42, 1771:36, 1781:32, 1781:37, 1783:25, 1784:31, 1784:46. 1802:14. 1802:16, 1802:29, 1805:47, 1811:20, 1814:6, 1841:2, 1842:36 identifies [6] -1757:36, 1770:35, 1779:20, 1787:9, 1838:38, 1840:2 identify [22] - 1747:25, 1752:28, 1764:22, 1768:29, 1768:36, 1768:37, 1769:45, 1770:19, 1772:18,

1784:22, 1787:23, 1806:24, 1811:45, 1815:1, 1815:31, 1817:42. 1821:44. 1822:31, 1837:14, 1840:26 identifying [8] -1751:18, 1768:45, 1786:4, 1805:24, 1811:27, 1814:35, 1840:10, 1840:37 ill [1] - 1819:32 illness [5] - 1819:32, 1825:44, 1826:3, 1841:39, 1841:40 imagine [1] - 1765:35 immediate [2] -1768:8, 1800:42 immediately [3] -1748:17, 1800:20, 1801:8 impact [16] - 1747:24, 1754:10, 1765:29, 1773:22, 1773:27, 1773:37, 1776:9, 1786:1. 1806:9. 1806:43, 1807:10, 1813:45, 1822:32, 1826:2, 1828:21, 1833:12 impacted [2] -1819:31, 1827:7 impacting [1] -1806:45 impediment [1] -1822:7 implement [3] -1753:26, 1769:31, 1769:34 implementation [3] -1753:9, 1772:32, 1802:43 implemented [9] -1769:38, 1784:15, 1784:20, 1791:20, 1791:30, 1792:45, 1802:4. 1802:34. 1828:21 implementing [6] -1771:31, 1791:25, 1791:26, 1802:22, 1809:7, 1809:31 implications [1] -1763:31 importance [2] -1778:26, 1778:31 important [23] -1749:15, 1753:12, 1755:34, 1756:44,

1781:3, 1781:8,

1757:6, 1762:2, 1762:16. 1768:17. 1778:28, 1781:6, 1781:8, 1781:9, 1781:27. 1790:22. 1790:23, 1790:26, 1790:36, 1790:39, 1790:42, 1804:5, 1805:10, 1811:17, 1827:27 importantly [1] -1756:38 impossible [1] -1747:30 improve [9] - 1751:10, 1752:19, 1760:12, 1762:18, 1767:38, 1768:20, 1768:39, 1771:3, 1838:41 improved [7] - 1761:1, 1767:37, 1768:12, 1770:11, 1802:30, 1812:10, 1812:24 improvement [51] -1748:34, 1748:41, 1752:27, 1753:9, 1753:11, 1753:23, 1753:24, 1759:22, 1759.23 1759.40 1759:43, 1759:45, 1760:3, 1760:20, 1760:21, 1761:3, 1761:17, 1761:18, 1761:39, 1762:16, 1762:34, 1764:18, 1764:19, 1764:38, 1765:15, 1765:37, 1768:38, 1768:46, 1769:14, 1769:17, 1769:19, 1769:34, 1769:39, 1769:41, 1769:42, 1770:12, 1770:36, 1775:33, 1775:34, 1775:39, 1775:44, 1779:46, 1781:1, 1782:1, 1786:33, 1797:18, 1797:24, 1799:34, 1802:17, 1817:14, 1817:16 improvements [6] -1767:41, 1767:42, 1802:10, 1808:17, 1811:16, 1814:33 improving [1] -1769:25 inability [3] - 1822:25, 1822:26, 1822:31 incentivised [1] -1834:16

incidences [1] -1802:37 incident [26] -1767:38, 1768:4, 1796:7, 1800:2, 1800:5, 1800:7, 1800:12, 1800:18, 1800:27, 1800:31, 1800:39, 1801:15, 1801:18, 1801:22, 1801.35 1802.17 1802:26, 1802:28, 1802:37, 1809:8, 1814:34, 1822:45, 1829:16, 1829:19, 1829:22, 1829:28 incidents [9] -1777:14, 1799:34, 1801:20, 1817:17, 1828:5, 1828:6, 1828:15, 1830:32, 1830.33 include [11] - 1777:20. 1777:21, 1785:22, 1799:33, 1805:12, 1812:45, 1812:47, 1817:23, 1817:28, 1827:2, 1828:39 included [5] -1764:43, 1808:5, 1830:34. 1830:35. 1840:20 includes [7] - 1749:6, 1770:32. 1777:16. 1777:40, 1800:44, 1822:43, 1824:28 including [2] - 1777:7, 1838-13 inclusion [1] -1805:37 incorporated [1] -1817:35 increase [6] - 1773:28, 1773:29, 1773:31, 1807:18, 1807:21, 1835:3 increased [1] -1835:26 increasing [1] -1759:40 increasingly [1] -1834:41 incredibly [2] -1792.27 1812.4 independence [1] -1768:47 indicate [2] - 1758:44, 1784:37 indicated [1] -1795:39

indicating [1] -1801:32 indication [1] - 1767:1 indicator [2] - 1759:5, 1808:12 indicators [17] -1751:21, 1752:8, 1752:10, 1757:34, 1758:47, 1760:26, 1764:17, 1764:21, 1766:4. 1766:46. 1766:47, 1782:9, 1783:47, 1795:41, 1812:25 Indigenous [5] -1843:14, 1843:20, 1844:5, 1844:6, 1844:7 indirectly [1] -1811:28 individual [17] -1752:21, 1769:31, 1780:24, 1781:10, 1783:40. 1785:34. 1785:42, 1785:46, 1786:11, 1786:16, 1814:2, 1814:27, 1827:17, 1827:28, 1828:15, 1838:5, 1838:14 individual's [1] -1827:18 individuals [1] -1778:42 inefficient [1] - 1812:6 infection [4] -1804:22, 1809:38, 1810:3, 1810:5 infections [1] -1763:17 influence [4] -1799:23. 1807:25. 1814:36, 1834:12 inform [5] - 1781:46, 1790:40, 1827:13, 1837:1, 1846:26 informal [5] - 1780:7, 1800:13, 1800:14, 1824:30, 1836:5 informally [1] -1824:21 information [52] -1757:27, 1757:42, 1758:6. 1760:10. 1761:34. 1762:14. 1774:10, 1774:13, 1774:20, 1780:33, 1782:46, 1786:37, 1790:10, 1790:38, 1845:2 1791:3, 1798:20,

1799:21, 1799:26, 1785:36, 1785:38, 1803:31, 1803:33, 1805:28, 1806:9, 1809:3, 1811:9, 1812:16. 1812:20. 1812:22, 1812:36, 1812:39, 1813:4, 1813:18, 1813:22, 1813:40, 1813:46, 1814:9, 1814:18, 1815:16, 1815:31, 1821:35, 1828:32, 1830:10, 1830:15, 1837:3, 1837:40, 1838:3, 1838:6, 1838.10 1838.25 1838:33, 1839:28, 1846:16, 1846:23 Information [2] -1780:17, 1782:45 informed [2] -1754:37, 1790:39 infrastructure [2] -1773:19, 1773:22 initial [4] - 1776:17, 1802:43. 1820:36 initiate [1] - 1801:36 initiated [1] - 1760:19 initiatives [3] -1753:18, 1753:21, 1770:19 injuries [1] - 1763:18 injury [3] - 1761:24, 1804:26, 1807:16 Innovation [2] -1784.10 1791.7 innovations [1] -1811:42 inpatient [15] -1769:44, 1808:5, 1819:29, 1819:35, 1819:38, 1820:2, 1820:28, 1823:26, 1826:7, 1826:27, 1828:2, 1831:21, 1833:7, 1833:25 inpatients [1] -1777:41 input [10] - 1749:13, 1749:14, 1756:28, 1772:26, 1778:17, 1787:44, 1788:15, 1791:31, 1843:40 **INQUIRY** [1] - 1847:45 Inquiry [2] - 1746:7, 1753:42 inquiry [1] - 1747:9 insofar [2] - 1831:16, instance [7] -

1789:7, 1792:22, 1796:17, 1801:27, 1839:29 instances [2] -1784:45, 1786:4 institute [3] - 1775:12, 1775:18, 1801:26 Institute [1] - 1775:17 institute's [1] -1775:19 integrate [1] - 1837:15 integrated [4] -1775:19, 1842:18, 1844:47, 1847:1 integration [5] -1804:2, 1821:15, 1830:5, 1837:6, 1837:9 intended [1] - 1830:42 intensive [2] -1754:16, 1754:17 intention [2] -1789:22, 1790:20 interact [1] - 1824:1 interacting [1] -1828:18 interaction [11] -1747:29, 1790:47, 1791:2, 1791:3, 1791:5. 1791:39. 1791:43, 1791:45, 1792:11, 1792:15, 1835:37 interactions [2] -1791:9, 1798:10 interest [3] - 1771:37, 1772:6, 1841:42 interesting [1] -1791.46 internal [1] - 1840:7 internally [2] -1780:12, 1840:6 internet [1] - 1767:16 interpretation [1] -1783:42 interrelate [1] -1749:12 interrupt [2] - 1820:5, 1820:24 intersect [3] -1774:22, 1786:10, 1787:24 intersection [2] -1775:27, 1786:8 intersects [1] -1795:34 intervention [1] -1819:33 interventions [2] -

1845:34, 1845:36 interviewing [1] -1760:41 intranet [2] - 1757:11 introduced [5] -1790:33. 1802:25. 1811:41, 1828:11, 1828:13 introduction [2] -1805:23, 1812:12 invest [1] - 1814:2 investigate [2] -1806:7, 1815:6 investigating [2] -1800:5, 1817:37 investigation [12] -1794:8, 1794:26, 1794:38, 1796:20, 1801:33, 1802:1, 1802:10, 1802:28, 1809:3, 1809:15, 1811:43, 1811:45 investigations [5] -1767:45. 1768:8. 1768:10, 1802:3, 1802:11 investing [1] -1811:47 invite [1] - 1843:34 inviting [1] - 1836:27 involve [10] - 1752:14. 1752:15, 1753:42, 1761:11, 1762:21, 1773:1, 1819:37, 1828:46, 1838:29 involved [24] - 1753:1, 1760:16, 1761:12, 1765:1, 1771:8, 1771:19, 1777:19, 1779.5 1779.27 1780:23, 1796:7, 1796:17, 1800:26, 1801:30, 1808:44, 1809:14, 1809:36, 1810:4, 1810:12, 1826:29, 1829:10, 1836:45, 1839:30, 1847.12 involvement [9] -1765:2, 1765:7, 1766:38, 1768:6, 1771:21, 1788:7, 1794:2, 1795:18, 1805.15 involves [11] -1754:17, 1754:32, 1770:45, 1774:33, 1774:34, 1777:11, 1777:14, 1836:40, 1836:41, 1839:45

involving [2] -1810:30, 1839:30 ise [1] - 1806:42 issue [22] - 1761:30, 1778:18, 1781:6, 1781:8. 1781:21. 1781:22, 1781:24, 1781:27, 1786:24, 1786:29, 1786:38, 1791:29, 1792:18, 1792:24, 1794:21. 1794:22, 1796:9, 1799:25, 1813:7, 1829:5, 1829:18 issued [1] - 1779:18 issues [36] - 1747:34, 1747:37, 1747:41, 1749:31, 1762:41, 1768:4, 1768:22, 1768:26, 1778:28, 1780:43, 1781:4, 1781:6, 1788:16, 1788:22, 1789:33, 1789:34, 1789:44, 1790:22, 1790:42, 1791:44, 1792:18, 1793:36, 1802:15, 1811:16, 1819:21, 1821:40. 1822:45. 1823:1, 1828:7, 1828:39, 1828:40, 1834:40, 1836:15, 1839:13, 1839:19 item [4] - 1754:11, 1754:24, 1756:40, 1829:14 items [10] - 1754:14, 1754.33 1755.40 1755:42, 1805:27, 1812:11, 1830:23, 1830:25, 1830:28, 1836:23 itself [7] - 1792:21, 1793:6, 1802:36, 1803:31, 1809:38, 1812:26, 1839:30 J JMO [2] - 1762:18,

1762:20 **job** [3] - 1793:15, 1822:26, 1822:27 jobs [3] - 1822:33, 1833:40, 1833:41 John [1] - 1799:16 joined [2] - 1844:46, 1847:8 joined-up [1] - 1847:8 Joint [1] - 1844:29

.15/04/2024 (16)

joint [4] - 1775:17, 1796:20, 1844:30, 1845:14 jointly [1] - 1844:41 journey [3] - 1826:9, 1826:14. 1838:24 journeys [1] - 1826:4 jumps [1] - 1777:43 junior [6] - 1762:8, 1762:10, 1762:13, 1762:26, 1762:41, 1770:38 justice [1] - 1777:8 justification [1] -1785:19 justified [2] - 1783:39, 1814:46 Κ keep [3] - 1766:16, 1840:30, 1840:44 key [31] - 1749:47, 1750:38, 1752:10, 1753:33, 1753:36, 1753:38, 1756:40, 1756:41, 1756:44, 1757:2, 1757:34, 1757:36. 1758:45 1767:10. 1767:40 1769:23, 1772:9, 1773:20, 1774:12, 1775:33, 1777:26, 1782:8, 1790:26, 1798:6, 1799:12, 1800:19, 1803:13, 1806:15, 1840:2, 1842.35 kicks [1] - 1829:23 kind [49] - 1787:1, 1819:19, 1820:33 1820:37, 1820:47, 1823:2, 1825:34, 1827:10, 1828:8, 1828:15, 1828:18, 1828:19, 1828:22, 1828.37 1830.29 1830:36, 1833:24, 1833:26, 1833:42, 1833:43, 1834:10, 1834:14, 1834:38, 1834:46. 1835:20 1836:3. 1836:15. 1836:17, 1836:19, 1837:6, 1838:29, 1839:12, 1840:2,

1845:9, 1845:17, 1845:30, 1845:33. 1845:35, 1845:39, 1847:12 kit [1] - 1751:20 knee [1] - 1786:30 knowledge [5] -1753:15, 1762:44, 1778:7, 1815:31, 1827:38 known [2] - 1752:45, 1759:15 knows [1] - 1797:2 KPI [18] - 1759:7, 1759:16, 1765:10, 1765:11, 1765:18, 1765:39, 1765:40, 1806:9, 1807:15, 1807:16, 1808:12, 1808:14, 1823:44, 1824:10, 1825:2, 1825:10, 1825:27, 1830:42 KPIs [83] - 1758:1, 1758:3, 1758:41, 1758:43, 1758:44, 1763:33. 1764:5. 1764:10, 1764:12, 1764:15, 1764:18, 1764:25, 1764:32, 1764:33, 1764:36, 1764:43, 1764:47, 1765:2, 1765:8, 1765:15, 1765:22, 1765:27, 1765:39, 1766:1, 1766:2, 1766:29, 1766:38, 1770:7, 1770:10, 1775:8, 1782:14, 1782:17, 1782:31, 1805:30, 1806:17, 1806:22, 1806:29, 1806:33, 1806:37, 1806:38, 1807:24, 1807:26, 1807:32, 1807:39. 1807:46. 1808:3, 1808:10, 1808:16, 1808:45, 1809:2, 1813:13, 1813:14, 1813:19, 1813:25, 1813:37, 1813:38, 1813:41, 1823:9, 1823:20, 1823:23, 1823:25, 1823:27, 1823:30, 1823:32, 1823:35, 1823:37, 1824:6, 1824:42, 1824:43, 1825:27, 1825:34, 1827:41, 1828:23,

1830:29, 1830:30, 1830:40. 1830:43. 1838:38, 1838:40, 1838:41, 1839:34, 1840:5 L laboratory [1] -1775:24 laboratory-based [1] -1775:24 labour [4] - 1834:41, 1834:45, 1835:9, 1835:27 lack [1] - 1796:8 lag [2] - 1764:21, 1766:47 landscape [1] -1847:4 large [13] - 1748:45, 1755:39, 1758:25, 1758:29, 1759:43. 1760:19, 1760:35, 1760:36, 1769:42, 1789:21, 1789:22, 1790:12, 1791:20 largely [2] - 1805:11, 1809:37 larger [1] - 1752:32 last [12] - 1747:9, 1747:36. 1756:40. 1770:12, 1790:15, 1797:17, 1807:14, 1807:18. 1816:29. 1836:38, 1840:15, 1843:13 late [1] - 1747:9 latter [1] - 1815:1 laws [6] - 1787:22, 1787:41, 1788:39, 1788:41, 1803:18, 1803:22 lead [7] - 1758:37, 1764:20, 1766:46, 1817:26, 1822:28, 1822:34, 1841:10 lead-up [1] - 1841:10 leader [2] - 1752:15 leaders [4] - 1751:23, 1762:24, 1762:25, 1786:36 leadership [6] -1822:39. 1823:1. 1823:6, 1827:44, 1828:44, 1830:2 leading [5] - 1753:1, 1764:23, 1768:6, 1784:5, 1797:46 leads [1] - 1836:7

Lean [3] - 1769:32, 1769:38, 1769:39 learned [1] - 1842:46 learning [3] - 1764:37, 1768:19, 1768:20 learnings [4] -1753:33, 1753:35, 1766:5, 1766:8 least [5] - 1761:17. 1784:12, 1786:14, 1786:23, 1831:17 leave [3] - 1816:23, 1816:24, 1830:31 led [8] - 1748:38, 1752:26, 1765:17, 1793:33, 1797:14, 1805:12, 1836:20, 1844.6 left [5] - 1779:37, 1779:43, 1781:42, 1793:23, 1845:11 left-hand [1] - 1781:42 length [5] - 1769:44, 1769:45. 1770:6. 1770:7. 1770:17 less [7] - 1792:17, 1801:15, 1833:20, 1833:21. 1833:22. 1847:8. 1847:12 level [64] - 1751:27, 1756:29. 1756:30. 1757:35, 1759:4, 1760:27, 1764:41, 1765:37, 1766:45, 1768:22, 1768:47, 1774:2, 1775:35, 1775:47, 1776:13, 1778:31, 1780:11, 1780:38, 1780:39, 1781:2, 1781:11, 1784:5, 1784:16, 1784:19, 1784:36, 1784:37, 1784:42, 1784:43, 1786:39, 1787:26, 1787:30, 1787:35, 1788:30, 1791:16, 1791:17, 1791:21, 1791:30, 1791:40, 1793:31, 1793:32, 1793:37, 1793:38, 1794:40, 1798:12, 1799:5, 1801:33. 1806:41. 1807:47, 1808:1, 1816:5, 1824:11, 1829:41, 1829:44. 1830:12, 1830:43, 1841:19, 1841:21, 1843.17 Level [1] - 1746:18

levels [9] - 1747:46, 1748:5, 1750:20, 1758:46, 1764:13, 1791:40, 1822:34, 1829:42. 1843:46 LHD [45] - 1748:19, 1753:2, 1753:20, 1757:18, 1757:35, 1760:32, 1765:37, 1766:45, 1768:32, 1770:47, 1771:22, 1771:25, 1771:31, 1771:42, 1772:19, 1772:23, 1773:21, 1773:42, 1773:45, 1774:35, 1775:18, 1777:7, 1817:19, 1818:46, 1819:7, 1819:12, 1819:17, 1819:25, 1821:7, 1821:46, 1823:16, 1824:46. 1825:20. 1827:14, 1829:3, 1830:12, 1835:32, 1837:27, 1838:13, 1838:45, 1841:23, 1843:12, 1846:19, 1846:28 LHD's [3] - 1771:15, 1813:13, 1837:11 LHD/SHN [1] - 1816:5 LHDs [10] - 1748:6, 1754:8, 1757:30, 1773:20, 1824:20, 1824:36, 1825:21, 1841:25, 1841:27, 1841:29 liaising [1] - 1768:41 liaison [2] - 1795:22, 1795:23 liaison/contact [1] -1836:9 libraries [3] - 1749:7, 1749:18 life [1] - 1804:28 lifeline [1] - 1844:44 light [1] - 1794:35 likely [3] - 1772:21, 1788:24, 1792:28 limit [1] - 1816:47 limitations [1] -1799:23 limited [1] - 1748:15 limiting [1] - 1832:39 limits [1] - 1837:43 line [11] - 1749:29, 1749:30, 1775:43, 1776:15, 1803:15, 1810:34, 1810:36, 1810:40, 1810:47,

1841:15, 1841:47

1842:26, 1842:27,

1843:1, 1843:43,

1843:47, 1844:2,

1820:37, 1821:13 lines [1] - 1818:18 link [1] - 1845:14 linked [2] - 1782:30, 1840:4 links [1] - 1798:33 list [4] - 1748:9, 1789:18, 1842:5, 1842.6 listed [2] - 1796:39, 1808:33 literally [1] - 1778:11 literature [3] -1754:36, 1758:8, 1786:31 lived [1] - 1841:40 loads [1] - 1820:46 local [19] - 1764:11, 1764:42, 1765:22, 1765:29, 1767:37, 1768:14, 1770:43, 1774:17, 1780:11, 1780:27, 1780:39, 1784:16, 1787:32, 1791:16. 1791:21. 1791:24, 1791:30, 1793:37, 1793:38 Local [9] - 1748:35, 1749:5, 1765:25, 1776:42, 1779:16, 1779.23 1787.21 1792:46, 1797:12 locally [3] - 1764:29, 1791:26, 1796:13 locate [1] - 1752:37 locked [1] - 1786:36 look [37] - 1747:37, 1747:39, 1759:21, 1760:12, 1763:22, 1764:17, 1771:14, 1771:19, 1776:8, 1779:37, 1781:9, 1782:12. 1782:22. 1783:5, 1784:37, 1786:41, 1790:16, 1795:27, 1798:25, 1801:29, 1806:44, 1817:41, 1820:20, 1822:46. 1828:4. 1828:5, 1828:6, 1829:35, 1830:30, 1834:10. 1835:45. 1837:5, 1840:7, 1842:25, 1845:16 1845:32, 1845:46 looked [1] - 1762:38 looking [32] - 1751:6, 1751:12, 1758:3, 1759:2, 1759:27,

1765:36, 1765:43, 1766:47. 1769:32. 1769:33, 1769:44, 1780:42, 1781:22, 1792:21, 1794:33, 1806:37, 1806:38, 1810:16, 1813:24, 1813:25, 1814:32, 1815:30, 1827:6, 1827:17, 1830:40, 1836:38, 1839:35, 1840:13, 1840:19 looks [6] - 1757:35, 1758:46, 1810:11, 1825:47, 1831:20, 1844:44 loop [1] - 1781:38 loose [1] - 1794:6 loosened [2] -1846:38, 1846:39 lose [1] - 1833:10 love [1] - 1846:47 low [8] - 1785:22, 1785:24, 1785:28, 1786:4, 1786:7, 1786:15, 1786:23, 1786:46 lower [1] - 1801:22 luncheon [1] -1808:26 Μ Macquarie [1] -1746:18 main [9] - 1750:35, 1762:7, 1781:3, 1787:36, 1790:35, 1791:4, 1822:42, 1826:45, 1836:2 maintain [1] - 1766:25 major [5] - 1749:31, 1754:10, 1772:40, 1773:2, 1773:18 make-up [1] - 1755:21 manage [10] -1748:46. 1749:44. 1750:3, 1750:23, 1751:22, 1752:32, 1762:47, 1799:31, 1815:9, 1845:33 managed [4] - 1764:1, 1796:18, 1812:35, 1819:13 management [18] -1753:37, 1767:39, 1768:5, 1777:14, 1777:16, 1799:42, 1800:2, 1804:39, 1811:32, 1814:34,

1815:5, 1822:45, 1829:17. 1829:19. 1829:22, 1829:28, 1831:3, 1831:4 manager [15] -1752:17, 1765:36, 1776:15, 1793:30, 1793:33, 1797:18, 1797:23, 1799:39, 1801:17, 1813:4, 1821:26, 1821:28, 1821:30, 1834:8 managers [13] -1754:18, 1755:38, 1759:20, 1760:9, 1769:30, 1770:41, 1775:43. 1789:9. 1799:9, 1799:41, 1809:28, 1828:33 manages [3] -1753:45, 1799:40, 1821:26 managing [8] -1751:21, 1764:18, 1769:16, 1780:10, 1793:35. 1793:36. 1796:12, 1825:43 mandatory [2] -1792.44 1830.34 manifest [1] - 1784:1 manner [1] - 1756:25 map [1] - 1805:30 March [2] - 1778:12, 1778:15 mark [2] - 1818:12, 1818.22 Mark [2] - 1776:31, 1776:39 MARK [1] - 1776:33 marked [1] - 1779:11 master [1] - 1772:3 masters [2] - 1748:42 matrix [3] - 1749:42. 1749:43 matter [3] - 1762:16, 1812:1, 1818:18 matters [5] - 1756:44, 1778:29, 1789:1, 1795:35. 1795:45 Matthew [2] - 1818:11, 1818:43 MATTHEW[1] -1818:37 MBT [1] - 1748:42 mean [25] - 1753:14, 1754:42. 1760:37. 1761:45, 1767:14, 1773:44, 1774:42, 1778:36, 1785:32, 1785:36, 1785:39,

1793:10, 1796:2, 1798:12. 1801:4. 1810:40, 1812:19, 1812:29, 1814:25, 1815:21, 1815:22, 1818:21, 1820:15, 1832:37, 1834:19 meaning [4] -1765:37, 1797:28, 1812:15, 1815:29 meaningful [4] -1790:21, 1790:44, 1808:1, 1827:10 means [6] - 1763:40, 1774:44, 1782:6, 1814:1, 1814:40, 1830:10 meant [2] - 1752:13, 1754:31 meantime [1] -1814:32 measurable [4] -1782:36, 1785:4, 1823:38, 1823:39 measure [5] -1808:10, 1823:25, 1824:44, 1825:2, 1826:1 measured [1] -1826:44 measures [8] -1792:3, 1796:8, 1825:29, 1825:45, 1826:40, 1826:42, 1827:21, 1830:42 measuring [1] -1766:30 mechanism [12] -1756:37, 1771:24, 1772:31, 1798:46, 1800:16, 1800:29, 1801:21. 1805:16. 1806:10, 1814:36, 1831:33, 1838:25 mechanisms [4] -1753:7, 1772:1, 1800:43. 1801:25 media [2] - 1772:5, 1842:8 medical [24] -1755:18, 1762:24, 1762:26, 1762:27, 1770:38, 1774:13, 1774:14. 1774:15. 1787:45, 1787:46, 1787:47, 1788:11, 1788:19, 1788:25, 1800:25, 1805:5, 1805:15, 1809:23, 1812:21, 1815:6,

1821:24, 1822:14, 1834:42 medically [1] -1805:11 medication [3] -1763:19, 1777:21, 1804:23 medicine [1] - 1804:4 medium [1] - 1820:41 meet [21] - 1747:25, 1756:10, 1771:30, 1793:19, 1795:20. 1808:42, 1809:4, 1809:45, 1821:6, 1823:9. 1824:38. 1824:45, 1825:13, 1825:29, 1828:32, 1829:13. 1829:45. 1830:21, 1842:23 meeting [52] -1756:39, 1756:42, 1756:45, 1757:18, 1758:27, 1763:32, 1790:19, 1791:19, 1791:32, 1793:27, 1805:40, 1806:17, 1807:3, 1807:14, 1807:20, 1808:14, 1810.16 1811.20 1821:36, 1822:40, 1822:41, 1822:47, 1823:2, 1823:6, 1824:26, 1824:27, 1827:44. 1828:1. 1828:3, 1828:11, 1828:13, 1828:21, 1828:22, 1828:42, 1829:36, 1829:40, 1829:46, 1830:19, 1830:20. 1835:35. 1835:40, 1836:37, 1836:38, 1836:39, 1837:4. 1838:43. 1839:36, 1839:38, 1842:24, 1843:47 meetings [38] -1749:46, 1750:38, 1751:26, 1757:9, 1757:10, 1789:39, 1790:32, 1790:44, 1795:31, 1795:36, 1805.20 1823.4 1824:21, 1827:42, 1827:45, 1827:47, 1828:4, 1828:14, 1828:37, 1829:5, 1830:1, 1830:40, 1835:46, 1836:4, 1836:5, 1836:12, 1836:14, 1836:24,

1760:11, 1764:20,

1836:47, 1838:36, 1838:37, 1842:31, 1843:25, 1843:28, 1844:24, 1844:26 meets [5] - 1756:18, 1789:5, 1789:38, 1789:40, 1795:25 member [12] -1752:22, 1754:40, 1764:35, 1772:9, 1788.20 1793.35 1803:40, 1803:42, 1804:9, 1805:35, 1805:41, 1811:18 members [13] -1755:3, 1755:5, 1755:6, 1789:18, 1790:3, 1793:29, 1803:46, 1804:6, 1805:42, 1806:23, 1806:43, 1809:13, 1831:45 membership [9] -1756:38, 1790:12, 1790:22, 1790:43, 1805:5. 1809:18. 1809:21. 1810:13. 1810:37 memory [1] - 1804:42 Mental [2] - 1836:40, 1844:29 mental [125] - 1771:12, 1777:43, 1787:46, 1804:3, 1818:45, 1819:13, 1819:16 1819:22, 1819:24, 1819:27, 1819:28, 1819:31, 1819:32, 1819:39, 1819:43 1819:44, 1820:37 1820:38, 1820:42, 1820:45, 1821:6, 1821:9, 1821:10, 1821:18, 1821:25, 1821:28, 1821:29, 1821:45. 1822:10 1822:13, 1822:16, 1822:19, 1822:38, 1823:2, 1823:8, 1823:21, 1823:28 1823:31, 1824:1, 1824.19 1824.25 1824:27, 1824:29, 1824:31, 1824:44, 1824:46, 1825:19, 1825:23, 1825:33, 1825:40, 1825:43 1826:3, 1827:7, 1827:8, 1827:43,

1828:47, 1829:33, 1830:3. 1831:4. 1831:9, 1831:23, 1831:29, 1832:3, 1833:4. 1833:36. 1833:39, 1834:2, 1834:14, 1835:14, 1835:25, 1835:38, 1835:41, 1835:43, 1836:1, 1836:2, 1836:4, 1836:7, 1836:8, 1836:13, 1836:16, 1836:18, 1836:32, 1836:35, 1836:36, 1837:2, 1837:7. 1837:10. 1837:20, 1837:21, 1837:31, 1837:32, 1838:24, 1838:27, 1839:31, 1839:40, 1840:7, 1840:39, 1841:12. 1841:14. 1841:19, 1841:26, 1841:39, 1841:40, 1842:32, 1842:38. 1842:43, 1843:11, 1844:15, 1844:17, 1844:25, 1844:31, 1845:27, 1845:38, 1845:42. 1846:6. 1846:32, 1846:37, 1846:40, 1846:47, 1847:13 mention [1] - 1818:32 mentioned [20] -1751:46, 1752:8, 1752:40, 1753:41, 1754:26, 1758:10, 1764:5. 1769:13. 1771:27, 1778:33, 1785:3, 1788:32, 1790:46, 1799:41, 1802:3, 1803:2, 1813:37, 1818:14, 1844:10. 1844:22 mentioning [1] -1787:6 messages [6] -1756:40, 1756:41, 1756:42, 1757:2, 1757:6 met [2] - 1812:7, 1839:24 methodology [2] -1769:32, 1782:23 MFI [2] - 1818:13, 1818:22 Michael [5] - 1796:47, 1797:11, 1815:44, 1818:13, 1818:33

MICHAEL [1] - 1797:5 mid [1] - 1791:13 middle [1] - 1790:15 might [62] - 1751:10, 1751:29, 1752:12, 1752:16. 1753:42. 1754:11, 1761:24, 1764:33, 1765:12, 1765:41, 1766:40, 1766:41, 1768:30, 1769:4. 1769:13. 1770:28. 1772:19. 1772:21, 1778:36, 1779:4, 1785:14, 1785:22, 1786:17, 1787:6, 1787:19, 1789:11, 1792:34, 1792:35, 1793:10, 1794:7, 1794:21, 1794:22. 1794:36. 1795:1, 1795:12, 1796:17, 1796:20, 1801:29. 1806:45. 1808:19, 1813:39, 1815:7, 1815:35, 1817:33. 1817:34. 1817:38, 1825:13, 1826:10, 1827:38, 1828:20, 1829:2, 1829:10, 1831:30, 1832:3, 1832:38, 1833:27, 1838:27, 1847:39 million [2] - 1772:41, 1773:18 mind [1] - 1814:11 minimised [1] -1761.9 minimum [1] -1810:18 ministry [27] - 1748:5, 1757:28, 1757:30, 1764:7, 1765:6, 1765:14, 1765:28, 1773:21, 1773:45, 1782:21, 1782:24, 1800.35 1807.35 1823:17, 1830:38, 1831:8, 1831:22, 1835:38. 1835:42. 1836:3, 1836:13, 1836:20, 1838:19, 1838:32, 1838:35, 1838:36, 1838:42 Ministry [1] - 1800:33 minute [2] - 1844:10, 1844:25 minutes [1] - 1757:9 mirror [1] - 1830:36 mirrors [1] - 1843:14

missed [2] - 1783:30, 1830:8 misses [1] - 1829:25 misunderstanding [1] - 1817:13 mix [1] - 1758-11 mixed [1] - 1756:16 mixture [2] - 1767:20, 1820:33 mmm-hmm [1] -1772:13 Model [1] - 1792:13 model [17] - 1771:32, 1772:8, 1772:11, 1772:18, 1772:25, 1772:29, 1772:32 1784:13, 1784:32, 1784:39, 1785:38, 1786:46. 1789:43. 1798:37, 1802:42, 1817:31, 1817:33 modelling [1] - 1769:3 models [13] - 1773:25, 1784:11, 1784:20, 1784:27, 1785:3, 1791:46, 1793:3, 1793:6, 1793:9, 1802:27, 1816:2, 1817:24, 1817:29 MOH.999.0825.0012 [1] - 1783:19 MOH.999.825.0001] [1] - 1779:5 MOH.9999.0822.0001 1 [1] - 1787:21 MOH.9999.0834.0001 [1] - 1792:35 MOH.9999.0951.0001][1] - 1789:12 moment [15] -1752:14. 1764:20. 1766:5, 1771:11, 1772:4, 1796:23, 1816:38, 1821:4, 1822:11, 1822:17, 1827:41, 1829:26, 1833:36, 1845:19, 1847:1 moments [1] -1818:33 Monday [2] - 1746:22, 1833:9 money [4] - 1822:27, 1833:8, 1845:11, 1845:27 monitor [8] - 1751:22, 1759:12, 1759:25, 1784:4, 1784:23, 1784:35, 1823:24, 1838:41

monitored [5] -1759:32, 1775:9. 1783:44, 1783:46, 1829:32 monitoring [9] -1759:46, 1768:29, 1768:44, 1806:37, 1815:14, 1816:1, 1834:2, 1838:18 monitors [4] -1758:45, 1774:37, 1823:44, 1828:8 month [2] - 1756:27, 1798:17 monthly [14] -1749:46, 1756:11, 1756:18, 1758:13, 1789:40, 1791:19, 1795:20, 1795:26, 1809:46, 1822:39, 1827:44, 1830:22, 1834:5 months [7] - 1759:39, 1787:9, 1807:44, 1816:19, 1828:12, 1840:32. 1843:13 morbidity [1] -1768:23 morning [3] - 1747:1, 1792:42, 1824:30 morning's [1] -1847:32 mortality [1] - 1768:23 most [25] - 1761:35, 1762:14, 1762:15, 1768:17, 1770:25, 1772:21, 1784:20, 1788:18, 1788:24, 1789:8, 1792:23, 1792:28, 1793:37, 1800:12, 1800:18, 1800:27, 1800:40, 1800:41, 1802:12, 1814:26, 1815:3, 1825:34, 1841:27, 1846:31, 1846:32 mostly [3] - 1779:28, 1794:6. 1809:14 Mountains [5] -1797:12, 1818:46, 1819:17, 1819:46, 1820:35 mouths [2] - 1824:39, 1836.28 move [6] - 1748:17, 1769:12, 1772:32, 1777:39, 1827:41, 1833:9 moved [3] - 1748:41, 1832:20, 1832:27

.15/04/2024 (16)

1828:34, 1828:38,

moves [1] - 1811:21 moving [2] - 1820:9, 1833:6 multidisciplinary [2] -1768:25, 1820:31 multiple [7] - 1759:37. 1760:46, 1761:1, 1762:45, 1763:17, 1769:39, 1770:1 multitude [1] -1798:18 must [1] - 1811:12 Muston [2] - 1746:26, 1747:1 **MUSTON** [18] -1747:3, 1747:9, 1747:20, 1748:14, 1748:23, 1818:11, 1818:18, 1818:26, 1818:32, 1818:39, 1818:41, 1820:9, 1820:26, 1824:42, 1832:36, 1847:16, 1847:30, 1847:37 Muston's [1] -1824:15 Ν name [10] - 1748:31, 1748:33, 1776:37, 1791:22. 1797:9. 1801:44, 1803:7, 1803:10, 1804:34, 1818:41 names [2] - 1756:16, 1804:17 national [13] -1751:34, 1752:3, 1777:24, 1779:17, 1792:30. 1792:44. 1798:32, 1804:19, 1804:24, 1808:36, 1809:37, 1809:40, 1810:43 National [1] - 1792:13 Nations [2] - 1843:11, 1843:20 nature [1] - 1811:7 navigate [1] - 1847:4 NDIS [2] - 1833:42, 1833:43 near [1] - 1829:24 necessarily [7] -1773:38, 1773:44, 1781:5, 1785:32, 1811:11. 1832:37. 1845:26 necessary [1] - 1794:9 neck [1] - 1785:24

need [37] - 1747:3, 1754:8, 1758:20, 1758:22, 1763:2, 1772:36, 1798:30, 1801:1. 1809:46. 1811:24, 1814:1, 1814:18, 1815:40, 1820:38, 1821:40, 1822:42, 1822:46, 1824:38, 1826:42, 1828.7 1828.40 1829:12, 1830:33, 1832:33, 1835:30, 1837:42, 1839:7, 1839:10, 1839:13, 1844:10, 1844:13, 1844:15, 1844:17, 1845:39, 1845:42, 1846:34, 1846:41 needed [8] - 1752:37, 1759:36, 1774:3, 1776:15, 1820:22. 1821:37, 1825:13, 1843:44 needing [1] - 1837:31 needs [28] - 1747:25, 1751:16, 1753:43, 1773:42, 1775:36, 1776:14, 1778:28, 1790:41, 1811:19, 1821:7, 1824:44, 1824:46, 1825:6, 1825:13, 1825:19, 1825:24, 1826:29, 1829:2, 1831:29, 1832:4, 1839:23, 1845:15, 1846:18, 1846:21, 1846:37, 1846:40 negative [5] - 1763:37, 1763:42, 1763:46, 1780:8 negotiated [1] -1774:6 negotiation [1] -1765:7 Nepean [11] - 1797:12, 1818:45, 1819:8, 1819:16, 1819:39, 1819:40, 1828:35, 1832:4, 1833:28, 1835:39, 1837:2 network [8] - 1770:44, 1771:44, 1789:8, 1789:41, 1789:42, 1789:47, 1836:41, 1838:16 Network [3] - 1844:22, 1844:23, 1844:29 never [1] - 1786:24

nevertheless [1] -1747:41 New [5] - 1746:19, 1747:10, 1798:35, 1822:17, 1836:16 new [12] - 1754:23, 1762:41, 1771:32, 1772:11, 1772:38, 1773:13. 1790:14. 1803:7, 1828:11, 1828:22, 1844:42, 1845:45 Newcastle [1] -1775:18 next [14] - 1747:42, 1748:3, 1756:29, 1772:26, 1776:31, 1796:37, 1800:23, 1807:19, 1818:11, 1825:26, 1827:24, 1832:11, 1839:1 NGOs [7] - 1824:29, 1836:35, 1836:43, 1837:10, 1837:37, 1838:13, 1847:2 Nicholl [3] - 1815:44, 1818:33. 1847:35 nights [1] - 1833:9 nods) [1] - 1822:23 non [8] - 1759:18, 1760:18, 1760:24, 1763:38, 1813:40, 1819:9, 1844:45 non-government [1] -1819:9 non-health [1] -1844:45 non-performance [1] - 1759:18 non-performing [3] -1760:18, 1760:24, 1763.38 non-PHN [1] - 1844:45 non-service [1] -1813:40 norm [4] - 1783:38, 1784:3, 1784:27, 1784:31 normal [3] - 1754:12, 1815:33, 1816:31 normally [2] -1754:24, 1772:17 north [1] - 1774:44 North [2] - 1774:45, 1819:12 Northern [18] -1776:42, 1779:15, 1779:19, 1779:22, 1780:13. 1787:21. 1792:45, 1794:18,

1795:3, 1795:4, 1795:15. 1795:16. 1795:18, 1795:24, 1795:44, 1796:2, 1796:19, 1819:7 note [1] - 1747:13 noted [1] - 1759:17 notes [1] - 1840:42 nothing [5] - 1781:20, 1781:28, 1815:18, 1817:44, 1847:21 notice [4] - 1751:37, 1796:39, 1816:29 notification [4] -1753:37, 1753:45, 1800:16, 1800:19 notifications [2] -1800:21, 1801:17 noting [4] - 1758:30, 1758:35, 1805:44, 1806:1 notionally [2] -1779:11, 1793:33 noughties [1] -1791:14 NSW [6] - 1746:34, 1772:20, 1780:18, 1798:2, 1798:33, 1803:13 NUM [1] - 1765:41 number [31] -1748:46, 1752:36, 1754:13, 1765:42, 1766:15, 1766:25, 1768:37, 1784:24, 1784:38. 1801:25. 1804:25, 1806:40, 1807:10, 1818:24, 1820:40, 1821:17, 1823:30, 1824:7, 1824:8, 1825:12, 1825:30. 1829:35. 1831:44, 1833:3, 1833:34, 1834:47, 1836:7, 1836:35, 1840:13, 1846:20 numbers [2] -1820:19, 1824:14 nurse [6] - 1748:40, 1752:17, 1813:4, 1833:2, 1833:4, 1846:6 nurses [5] - 1820:32, 1822:19. 1833:6. 1833:12, 1833:31 nursing [15] -1752:17, 1754:18, 1755:29, 1759:21, 1765:35, 1787:45, 1797:19, 1797:20,

1800:25, 1804:4, 1809:23, 1821:30, 1830:4, 1834:43, 1834:44 nutrition [1] - 1804:27 NWAU [3] - 1831:40, 1832:12, 1832:23

0

o'clock [4] - 1796:40, 1808:27, 1833:24, 1847:43 objectives [1] -1803:14 obligations [2] -1794:28, 1838:34 observation [1] -1822:2 observe [1] - 1795:2 obtain [2] - 1780:6, 1790:3 obtained [2] - 1780:5, 1780:8 obviously [9] -1747:29, 1747:36, 1791:30, 1808:3, 1808:6, 1811:17, 1811:21, 1824:17, 1827:27 occasion [1] -1792:17 occasions [2] -1825:31, 1842:30 occupational [3] -1833:33, 1833:35, 1833:38 occur [2] - 1759:26, 1823:4 occurred [5] -1756:44, 1758:36, 1765:43, 1828:5, 1828:6 occurring [2] -1759:14, 1793:38 occurs [13] - 1751:33, 1758:13, 1759:28, 1763:26. 1764:12. 1766:7, 1774:36, 1793:32, 1801:11, 1824:26, 1824:27, 1831:32, 1833:25 OF [1] - 1847:45 offer [2] - 1821:6, 1829:32 offered [2] - 1827:24, 1845:18 offering [2] - 1801:6 office [1] - 1805:36 officer [2] - 1774:23,

1774:24 officers [2] - 1762:25, 1762:26 officially [1] - 1843:46 offset [1] - 1756:26 often [25] - 1747:12, 1754:1, 1756:10, 1760:42, 1764:37, 1770:39, 1772:2, 1772:19, 1780:8, 1791:36. 1794:20 1794:25, 1797:42, 1800:40, 1802:19, 1802:36, 1809:45, 1811:33, 1811:43, 1829:39, 1837:3, 1837:38, 1841:46, 1841:47, 1845:39 older [3] - 1819:28, 1819:44, 1827:6 once [2] - 1772:31. 1780:46 one [75] - 1747:32, 1750:46. 1751:18. 1751:19, 1752:30, 1753:8, 1753:23, 1755:10. 1755:14 1755:19, 1759:38, 1761:29, 1762:32, 1764:41, 1767:28, 1768:35, 1768:37, 1773:3, 1774:9, 1779:37, 1780:17, 1781:25, 1781:27 1783:20, 1783:47, 1784:10, 1784:12, 1785:9, 1786:15, 1786:35, 1790:15, 1790:25, 1790:36, 1792:2, 1792:18, 1793:28, 1793:29, 1798:12, 1799:15, 1799:38, 1799:40, 1801:23, 1802:2, 1805:12, 1806:4, 1810:10. 1811:23 1812:11, 1815:1, 1817:19, 1818:18 1819:35, 1820:34, 1820:35, 1821:38, 1821:39, 1822:27, 1823.40 1825.26 1826:4, 1826:45, 1830:8. 1832:41. 1833:31, 1835:34, 1835:41, 1836:23, 1839:7, 1839:37, 1841:29, 1842:34, 1842:46, 1845:43 one-on-one [1] -

1835:34 one-on-ones [2] -1821:38, 1821:39 one-page [1] - 1839:7 ones [9] - 1754:9, 1787.36 1793.12 1808:6, 1821:38, 1821:39, 1830:46, 1833:1, 1842:34 ongoing [2] - 1801:8, 1802:38 open [2] - 1800:43, 1834:47 opened [2] - 1773:17, 1773:47 opening [1] - 1747:9 opens [1] - 1807:28 operate [5] - 1773:42, 1806:19, 1819:26, 1825:43, 1828:33 operates [3] -1747.46 1748.4 1792:43 operation [1] - 1841:8 operational [17] -1752:17, 1755:38, 1773:16, 1778:30, 1781:47, 1782:10, 1784:35, 1787:30, 1787:38, 1795:28, 1798:7, 1798:37, 1799:5, 1799:11, 1803:15, 1808:1, 1819:21 operationalisation [1] - 1844:33 operationally [4] -1749:39, 1749:41, 1749:43, 1791:47 operations [1] -1755:30 opportunities [9] -1752:19. 1759:21. 1760:12, 1788:15, 1791:34, 1791:35, 1802:17, 1810:17, 1811:46 opportunity [14] -1751:25. 1753:28. 1758:19, 1767:38, 1767:44, 1768:46, 1769:10, 1790:40, 1817:14, 1821:8, 1826:13, 1828:16, 1837:4, 1844:2 opposed [3] -1758:31, 1811:16, 1825:37 opposite [1] - 1756:33 option [1] - 1833:17

oral [1] - 1804:3 order [6] - 1803:31, 1804:19, 1808:41, 1835:26, 1846:36, 1846:45 ordering [1] - 1752:35 organisation [13] -1749:14, 1753:10, 1760:40, 1764:13, 1768:18, 1769:18, 1778:30. 1786:9. 1786:10, 1787:43, 1819:10, 1836:33, 1836:34 organisational [1] -1843:17 organisations [7] -1748:6. 1748:7. 1751:32, 1753:36, 1794:3, 1837:21, 1838:12 oriented [2] - 1808:4, 1808:6 original [1] - 1840:11 originally [1] -1816:24 orthopaedic [2] -1784:33, 1786:35 ostensibly [1] -1795:27 otherwise [3] -1783:1, 1789:34, 1795:9 outcome [6] -1785:42, 1792:3, 1800:45, 1814:22, 1825:45, 1836:47 outcomes [25] -1768:30, 1769:4, 1769.5 1771.2 1772:28, 1779:39, 1782:34, 1783:18, 1784:13, 1785:47, 1797:35, 1812:14, 1812:19, 1812:20, 1812:25, 1812:30, 1813:28, 1813:31, 1815:18. 1816:4. 1817:21, 1817:23, 1817:26, 1842:31 outliers [3] - 1768:30, 1815:45, 1815:47 outline [11] - 1748:37, 1756:44, 1757:13, 1760:16, 1767:20, 1767:24, 1770:44, 1797:14, 1813:8, 1817:12, 1818:13 outlined [1] - 1801:10 outlines [1] - 1767:21

outpatient [1] -1826:14 outpatients [1] -1777:42 output [1] - 1843:28 outreach [1] - 1820:47 outside [7] - 1759:16, 1760:28, 1762:37, 1808:46, 1813:18, 1815:32, 1817:34 outstanding [2] -1822:43, 1822:45 overall [7] - 1770:10, 1785:39, 1792:46, 1793:17, 1819:20, 1834:13, 1847:10 overarchingly [2] -1784:9, 1784:42 overlap [2] - 1747:29, 1811:11 overlaps [2] - 1811:7, 1837.16 overriding [1] -1777:13 oversee [1] - 1844:42 overseeing [1] -1750:43 oversees [2] - 1810:6, 1844:33 oversight [7] - 1749:6, 1758:44, 1773:7, 1784:40, 1809:1, 1810:42, 1811:9 oversighting [1] -1787:37 overtime [5] -1830:31, 1833:14, 1833:17. 1833:28. 1834:43 overview [1] - 1798:27 own [14] - 1764:12, 1765:39, 1780:23, 1792:14, 1794:31, 1794:32, 1795:37, 1803:14, 1807:6, 1812:15, 1815:17, 1829:45, 1842:20, 1843:31 Ρ PACE [3] - 1810:21, 1810:24, 1810:29 pack [2] - 1838:35, 1838:38 page [14] - 1779:36, 1779:39, 1781:42, 1783:18, 1783:19, 1783:20, 1787:41, 1788:39, 1788:42,

1789:17, 1789:18, 1792:39, 1793:23, 1839:7 pain [2] - 1771:11, 1772:12 panel [5] - 1771:13, 1771:14, 1771:27, 1771:29, 1771:33 paper [2] - 1824:4, 1840:42 papers [5] - 1757:43, 1803:32, 1803:34, 1805:37, 1838:43 paragraph [4] -1789:1, 1813:8, 1815:36, 1815:45 parameters [1] -1759:16 pardon [1] - 1796:23 parents [2] - 1827:3 part [28] - 1763:29, 1763:35, 1769:40, 1773:20, 1773:34, 1775:33. 1776:17. 1786:3, 1793:14, 1794:6, 1795:40, 1800:47. 1806:45. 1811:34, 1813:4, 1824:7, 1826:9, 1827:43. 1828:34. 1829:7, 1829:42, 1836:2, 1837:14, 1840:26, 1842:1, 1843:34, 1844:39 participate [1] -1826.13 participating [1] -1750:20 participation [1] -1780:27 particular [46] -1748:3. 1748:16. 1749:35, 1755:22, 1759:7, 1763:23, 1768:4, 1782:44, 1783:40, 1784:11, 1784:21, 1784:25, 1784:33, 1784:39. 1785:1, 1785:30, 1785:36, 1785:38, 1786:15. 1786:38. 1789:26, 1789:42, 1790:19, 1791:29, 1792:24, 1794:21. 1795:7, 1798:25, 1801:34. 1801:35. 1807:15, 1809:24, 1813:26, 1821:40, 1823:9. 1824:8. 1835:8, 1835:25,

.15/04/2024 (16)

1837:19, 1838:23, 1839:34. 1843:9. 1844:11, 1844:15, 1845:22 particularly [17] -1762:17, 1774:25, 1775:32, 1781:18, 1785:1, 1789:8, 1789:23, 1789:34, 1795:40, 1821:9, 1823 21 1828 19 1832:47, 1833:35, 1834:40, 1834:42, 1838:17 partner [1] - 1841:18 partnering [5] -1804:22, 1810:9, 1810:31, 1810:33, 1810:43 partnership [6] -1754:45, 1770:46, 1794:12, 1795:22, 1795:23. 1803:38 parts [2] - 1790:28, 1821:18 pass [1] - 1801:21 passed [3] - 1821:35, 1830:11, 1839:28 passing [1] - 1827:29 pathway [5] - 1775:42, 1776:1, 1776:5, 1829:6, 1846:2 pathways [1] -1783:23 patient [52] - 1750:21, 1754:22. 1758:37. 1761:5, 1761:13, 1762:1, 1766:30, 1776:42, 1777:12 1777:45, 1778:9, 1778:19, 1780:13 1781:16. 1781:19. 1782:34, 1783:40, 1783:41, 1786:14, 1792:2. 1792:19. 1796:18, 1798:47, 1799:8. 1799:41. 1800:38, 1800:40, 1801:34, 1804:40, 1806:40, 1810:25, 1810:30, 1810:36, 1810:37, 1811:1, 1812:13, 1812:40 1812:45, 1813:5, 1813:47, 1814:27, 1814:30, 1815:18, 1823:43, 1826:14, 1827:47, 1828:1, 1828:2. 1828:14. 1837:22, 1837:40,

1839:18 patient's [2] -1761:35, 1838:23 patients [28] -1752:32, 1760:11, 1760:39, 1761:21, 1762:44, 1762:47, 1763:2, 1770:24, 1777:15, 1777:17, 1777:41, 1777:43, 1778:19. 1778:27. 1780:14, 1784:13, 1784:24, 1784:38, 1786:30, 1797:36, 1806:10, 1806:18, 1807:10, 1824:1, 1828:8. 1828:26. 1837:30, 1838:14 patients' [1] - 1823:44 pausing [3] - 1747:13, 1782:17, 1829:39 pay [2] - 1822:27, 1832:28 peak [8] - 1757:15, 1780:25, 1787:28, 1787:34, 1823:2, 1824:29, 1836:36, 1836:44 peer [1] - 1823:31 penalties [1] -1833:11 penalty [2] - 1833:6, 1833:8 Penrith [1] - 1820:34 people [72] - 1750:26, 1755:8, 1755:21, 1772:25, 1772:37, 1777:34, 1778:5, 1778:29, 1778:36, 1778:39, 1781:5, 1782:10, 1784:34, 1786:18, 1790:39, 1795:28, 1800:14, 1800:20, 1806:42, 1815:30, 1819:30, 1820:38, 1820:41, 1820:44, 1820:47. 1821:17, 1822:34, 1823:26, 1823:27, 1823:33. 1824:7. 1824:10, 1824:18, 1825:44, 1827:2, 1829:10, 1829:16, 1829:24, 1829:25, 1832:28, 1833:45, 1834:47, 1837:30, 1837:31, 1837:43, 1841:32, 1841:38, 1841:39, 1841:46, 1842:9, 1842:37,

1842:41, 1842:47, 1843:1. 1843:5. 1843:11, 1843:34, 1844:8, 1844:44, 1844:47, 1845:19. 1845:38, 1845:41, 1845:47, 1846:31, 1846:40. 1847:4. 1847:8, 1847:9, 1847:12, 1847:14 people's [3] - 1826:1, 1826:4, 1827:6 people-ise [1] -1806:42 per [4] - 1758:33, 1758:35, 1758:36, 1769:42 perceive [3] - 1821:45, 1823:21, 1829:11 perceived [2] -1829:2, 1829:8 percentage [3] -1766:7, 1766:10, 1824:10 perfect [1] - 1846:39 perfectly [1] - 1792:4 perform [1] - 1768:33 performance [56] -1752:10, 1757:34, 1757:35. 1758:45. 1758:46, 1759:18, 1759:19, 1760:28, 1765:7, 1765:13, 1765:15, 1770:11, 1774:16, 1774:17, 1781.45 1781.47 1782:8, 1782:12, 1782:14, 1782:29, 1782:30, 1783:47, 1786:12, 1790:26, 1795:27, 1795:39, 1795:41, 1796:4, 1796:8, 1805:30, 1806:5. 1806:27. 1808:14, 1809:1, 1812:25, 1813:27, 1815:5. 1815:7. 1817:30, 1822:46, 1823:32, 1829:31, 1829:36. 1829:40. 1829:42, 1829:43, 1829:45. 1830:42. 1834:14, 1835:35, 1838:37, 1838:38, 1838:43, 1839:38 performed [1] -1784:24 performing [13] -1759.6 1759.7 1759:9, 1759:46,

1760:18, 1760:24, 1760:31. 1763:38. 1763:43, 1768:35, 1782:24, 1783:1, 1807:17 performs [1] - 1811:23 perhaps [11] -1759:10, 1762:40, 1764:42, 1783:3, 1794:9, 1805:10, 1809:31. 1819:24. 1837:22, 1846:36, 1846:39 perinatal [1] - 1819:27 period [7] - 1748:15, 1816:43, 1825:14, 1827:19. 1827:24. 1840:4, 1840:8 permanent [1] -1817:6 persevere [1] -1840:27 person [15] - 1749:25, 1749:28, 1759:29, 1795:24, 1799:39, 1812:2, 1827:4, 1827:6, 1827:23, 1829:33, 1831:17, 1837:38, 1838:5, 1838:7, 1838:27 person's [3] -1797:34, 1826:29, 1827:18 personal [2] -1750:10, 1847:10 persons' [1] - 1819:44 perspective [6] -1757:14, 1766:28, 1798:2, 1798:47, 1800:47, 1840:1 persuaded [1] -1824:7 pertaining [1] - 1806:9 pertinent [2] -1761:35, 1762:14 pharmacy [1] -1754:18 phase [1] - 1826:19 PHN [22] - 1770:46, 1770:47, 1771:9, 1771:22, 1771:37, 1771:42. 1772:20. 1838:15, 1838:21, 1844:32, 1844:35, 1844:38, 1844:45, 1845:2, 1845:10, 1845:21, 1845:35, 1846:15, 1846:16, 1846:18, 1846:26, 1847:2

PHN's [1] - 1771:16 PHNs [2] - 1836:45, 1837:37 phone [1] - 1800:16 physiotherapist [1] -1757:1 pick [5] - 1798:35, 1833:7, 1833:16, 1833:28, 1845:29 picked [2] - 1764:32, 1828:13 piece [4] - 1759:43, 1760:35, 1760:36, 1781:7 pillar [4] - 1748:5, 1780:18, 1791:4, 1798:2 pillars [3] - 1784:10, 1790:47, 1835:42 pilot [1] - 1772:35 piloted [1] - 1772:34 place [34] - 1750:13, 1750:20, 1751:15, 1751:18, 1751:31, 1753:44. 1754:13. 1757:38, 1757:41, 1759:41, 1760:2, 1760:3, 1761:38, 1764:22, 1768:5, 1771:46, 1779:31, 1780.12 1784.12 1784:22, 1787:18, 1788:8, 1788:28, 1790:44, 1791:47. 1797:28, 1798:43, 1799:9. 1800:38. 1830:21, 1838:41, 1843:10, 1844:8 placed [1] - 1845:12 places [1] - 1751:16 plan [22] - 1758:7, 1769:22, 1839:41, 1839.45 1840.6 1840:11, 1840:20, 1840:24, 1840:32, 1840:45, 1840:47, 1842:16, 1842:20, 1842:22, 1842:25, 1844:31, 1844:33, 1844:34, 1844:43, 1845:15 Plan [1] - 1844:30 planned [2] - 1814:19, 1827:14 planners [1] - 1769:20 planning [10] -1769:20, 1769:23, 1769:46, 1772:4, 1773:2, 1779:46, 1781:1, 1804:28,

1831:27, 1831:32,

1827:17, 1842:21 plans [1] - 1840:14 play [6] - 1749:15, 1794:7, 1797:45, 1804:5, 1815:15, 1835:46 players [1] - 1837:7 playing [2] - 1799:11, 1815:13 plays [3] - 1753:5, 1753:11, 1753:32 pockets [1] - 1817:30 point [16] - 1749:39, 1758:1, 1763:31, 1765:20, 1768:11, 1783:4, 1788:7, 1800:11, 1808:20, 1811:40. 1825:5. 1826:23, 1826:25, 1826:29, 1827:28, 1832:2 points [2] - 1837:36, 1847:10 policies [7] - 1779:20, 1793:41, 1793:44, 1794:31, 1794:43, 1795:2. 1795:9 policy [13] - 1767:41, 1767:45, 1768:5, 1775:21. 1778:11. 1778:15, 1778:38, 1798:5, 1802:6, 1802:19, 1836:19, 1836:20 pool [1] - 1845:2 pooled [1] - 1845:8 poor [5] - 1768:30, 1806:5, 1806:27, 1815:7, 1841:47 poorer [2] - 1769:4, 1816:3 populate [1] - 1830:42 population [11] -1747:26, 1773:24, 1821:7, 1821:10, 1824:46, 1825:7, 1825:20, 1825:44, 1832:4, 1832:33, 1842:12 portfolio [6] -1748:46, 1769:13, 1782:37. 1782:42. 1782:43, 1819:19 portfolios [2] -1788:21, 1799:42 position [12] -1748:32, 1778:5, 1788:20, 1797:10, 1797:15, 1797:17, 1801:19, 1816:32,

1816:39, 1824:34, 1824:36, 1840:12 positions [5] -1797:19, 1799:38, 1824:18, 1833:2, 1833:4 possibility [1] -1847:38 possible [10] -1758:23, 1773:36, 1797:36, 1817:26, 1830:36, 1832:37, 1834:17, 1834:33, 1837:16, 1837:30 possibly [4] - 1772:35, 1785:47, 1791:6, 1826:12 post [1] - 1832:38 potential [5] -1774:28, 1786:4, 1801:36, 1816:3, 1831:29 potentially [4] -1769:4, 1790:10, 1806:25, 1846:15 practical [5] -1747:21, 1789:4, 1800:29, 1811:4, 1840.1practice [6] - 1782:1, 1782:6, 1786:43, 1789:39, 1814:43, 1814:45 practices [2] -1764:22, 1823:24 practitioners [1] -1771:22 predict [1] - 1768:30 predictable [2] -1833:20, 1833:22 predictive [2] -1769:3, 1816:2 predicts [1] - 1773:27 predominantly [1] -1839:18 preferred [1] -1777:42 preliminary [3] -1800:24, 1800:28, 1800:47 premium [4] -1834:41, 1834:45, 1835:9, 1835:27 preparation [1] -1779:6 prepare [2] - 1805:19, 1805:33 prepared [1] - 1793:18 prescribed [5] -1777:25, 1784:39,

1801:34, 1809:37, 1811.36 presence [1] -1817:29 present [7] - 1746:32, 1768:5, 1807:19, 1825:32, 1826:10, 1842:25, 1843:6 presented [4] -1816:43, 1825:36, 1825:38. 1846:4 presenting [1] -1826:33 pressure [3] -1763:18. 1804:26. 1807:16 pressures [4] -1836:17. 1836:22. 1836:23, 1836:29 presumably [3] -1825:5, 1834:16, 1838:32 pretty [2] - 1779:14, 1826:15 prevent [2] - 1764:23, 1802:4 preventing [1] -1802:35 Prevention [1] -1844:30 prevention [5] -1804:22, 1809:39, 1810:3, 1810:5, 1844:31 previous [3] -1751:42, 1819:5, 1840:20 previously [4] -1786:25, 1797:23, 1801.41 1819.7 primarily [6] -1750:36, 1750:44, 1791.10 1806.14 1806:34, 1813:42 Primary [3] - 1844:22, 1844:23, 1844:28 primary [6] - 1770:44, 1777:12, 1808:36, 1814:34, 1838:16, 1845:34 prime [1] - 1788:9 principal [3] -1797:26, 1798:2, 1798:46 principally [1] -1747:42 principles [2] -1799:28, 1799:30 printing [1] - 1838:29 priorities [15] -

1754:35, 1757:36, 1757:46. 1757:47. 1758:2, 1758:7, 1767:22, 1771:1, 1771:2, 1771:5, 1771:15, 1771:16, 1775:45, 1790:16, 1822:42 prioritise [1] - 1840:46 privacy [1] - 1837:44 private [3] - 1794:12, 1799:16, 1847:2 proactive [2] -1812:26, 1825:34 problem [1] - 1761:2 problems [2] -1820:42, 1846:33 procedural [1] -1818:18 proceduralists [1] -1786:34 procedure [2] -1786:15, 1786:32 procedures [8] -1779:21. 1787:11. 1793:41, 1793:44, 1794:31, 1795:2, 1815:9, 1817:25 process [75] -1751:31, 1752:20, 1752:23, 1752:34, 1752:35, 1752:38, 1754:13, 1754:16, 1755:41, 1760:42, 1761:3, 1761:21, 1761:26. 1761:27. 1764:36, 1764:37, 1767:39, 1768:44, 1771:31, 1771:32, 1772:30, 1773:2, 1773:34, 1775:4, 1775:21. 1775:36. 1775:46, 1775:47, 1776:11, 1776:13, 1776:14, 1779:25. 1779:30, 1779:32, 1780:9. 1786:39. 1790:17, 1792:42, 1793:14, 1793:40, 1793:42. 1795:38. 1797:18, 1797:24, 1800:2, 1800:3, 1800:17, 1801:16, 1801:17, 1801:31, 1801:37, 1801:44, 1802:34, 1802:36, 1808:37, 1809:9, 1816:38, 1821:33, 1827:33. 1830:15. 1831:11, 1831:16,

1833:24. 1834:6. 1840:18, 1840:26, 1840:29, 1840:43, 1841:37. 1841:42. 1842:37, 1843:33, 1845:7 processes [18] -1750:13, 1750:19, 1751:40, 1751:43, 1757.38 1760.3 1760:42, 1767:1, 1770:40. 1774:26. 1778:40, 1778:41, 1779:20, 1794:32, 1797:28, 1797:33, 1798:3, 1801:10 processing [2] -1774:34, 1775:8 procurement [1] -1752:35 produce [2] - 1767:9, 1774:17 produced [1] - 1787:7 product [2] - 1753:43, 1754:5 productive [1] -1790:39 products [1] - 1753:36 professionals [3] -1820:33, 1822:16, 1822:20 professions [2] -1832:45, 1833:34 Professor [2] -1786.36 1815.44 program [16] -1753:38, 1759:41, 1760:20, 1760:21, 1763:6, 1778:10, 1784:5, 1792:3, 1809:34, 1824:27, 1836:32, 1844:25, 1845:46, 1845:47, 1846.6 programs [32] -1753:10, 1753:11, 1753:24. 1762:16. 1762:28, 1764:18, 1764:19, 1764:38, 1765:38, 1769:19, 1770:12. 1770:25. 1791:20, 1791:25, 1791:35, 1791:39, 1791:47, 1792:1, 1810:6, 1819:14, 1819:33, 1836:8, 1836:10, 1843:10, 1844.37 1844.40 1844:43, 1845:22,

1845:23, 1845:26, 1845:29, 1845:30 progress [5] -1758:35, 1840:21, 1840:22. 1840:29. 1841:3 progressed [1] -1773:37 progressing [2] -1811:15, 1812:6 project [13] - 1769:41, 1769:45, 1771:10, 1771:11, 1771:19, 1771:23, 1772:45, 1773:5, 1773:8, 1773:13, 1775:39 1776:16, 1842:35 projects [12] -1769:17, 1769:31, 1769:35, 1769:39, 1769:43, 1771:5, 1771:8, 1771:12, 1771:14. 1773:23. 1775:32 promote [1] - 1782:1 promotion [2] -1783:4. 1842:7 proportion [1] -1758.30 prosthetic [2] -1813:27, 1813:28 protocols [1] -1817:25 provide [24] - 1759:13, 1765:13, 1767:24, 1771:33. 1772:7. 1784:3, 1787:44, 1788:15, 1788:46, 1791:28, 1795:45, 1798:3, 1808:41, 1814:26, 1820:41, 1820:43. 1820:46. 1825:30, 1827:39, 1835:22, 1837:38, 1843:41, 1845:41, 1847:7 provided [11] -1797:29. 1803:31. 1806:39, 1807:27, 1813:20, 1825:32, 1826:18, 1829:1, 1829:18, 1838:6, 1842:17 provider [1] - 1799:16 providers [1] - 1847:3 provides [14] -1751:25, 1753:33, 1757:43, 1758:2, 1758:15, 1758:44, 1767:10, 1767:20,

1767:23, 1780:19, 1791:22, 1792:8, 1797:35, 1798:16 providing [10] -1762:1, 1762:22, 1777:20, 1780:42, 1785:13, 1806:17, 1812:42, 1837:10, 1837:33, 1844:46 provision [2] -1811:33, 1814:21 Psychiatric [1] -1819:40 psychiatrists [2] -1822:15, 1822:19 psychological [1] -1768:22 psychologists [1] -1820:32 public [7] - 1747:23, 1794:12, 1819:5, 1819:9, 1833:36, 1833:45, 1847:3 public-private [1] -1794:12 published [3] -1767:12, 1767:14, 1767:16 pull [1] - 1754:6 purely [1] - 1776:12 purpose [6] - 1757:13, 1777:38, 1779:13, 1779:14, 1802:41, 1838:34 purposes [1] -1751:11 purview [1] - 1783:3 pushed [1] - 1759:16 put [13] - 1754:13, 1759:10, 1759:41, 1760:2, 1760:3, 1761:38, 1777:3, 1800:38. 1815:10. 1824:39, 1832:40, 1836:27, 1842:27 puts [2] - 1778:26, 1778:31 putting [3] - 1761:2, 1770:40, 1838:41 Q Quadrant [3] - 1839:2, 1839:5. 1839:18 qualifications [1] -1748:37 Quality [2] - 1787:14, 1792:10 quality [88] - 1748:34, 1749:13, 1749:22,

1750:7, 1750:13, 1750:22. 1750:38. 1750:41, 1751:9, 1751:10, 1751:12, 1751:35, 1753:9, 1753:15, 1753:38, 1754:28, 1755:3, 1755:11. 1755:41. 1755:43, 1755:46, 1756:2, 1756:3, 1756:6, 1756:10, 1757:16, 1757:19, 1757:36, 1757:38, 1758:38, 1760:1, 1764:19, 1766:30, 1767:4. 1767:8. 1767:11, 1768:21, 1775:32, 1775:33, 1775:34, 1775:38, 1777:20, 1778:10, 1778:43, 1779:45, 1780:26. 1780:39. 1781:1, 1781:8, 1781:21, 1781:45, 1782:11. 1782:13. 1782:28, 1787:27, 1787:28, 1787:31, 1787:34, 1787:37, 1788:33, 1791:41, 1794:21, 1794:32, 1795:28, 1795:41, 1797:18, 1797:23, 1797:28, 1798:47, 1799:1, 1799:9, 1799:41, 1803:3, 1803:21, 1808:11, 1812:31, 1812:41, 1812:45. 1813:20. 1816:4, 1827:47, 1828:1, 1828:3, 1828:14, 1835:22 quarterly [1] - 1809:47 questionnaire [1] -1826:46 questionnaires [2] -1826:47, 1827:1 questions [8] -1748:16. 1776:20. 1787:19, 1796:24, 1817:9, 1839:40, 1843:2, 1847:16 quickly [2] - 1816:35, 1845:40 quite [29] - 1748:45, 1755:39, 1758:24, 1774:24, 1776:1, 1784:18. 1785:3. 1785:4, 1786:31, 1786:35, 1789:21, 1789:22, 1791:4,

1791:36, 1794:17, 1794:25. 1794:35. 1794:40, 1795:18, 1795:37, 1808:8, 1808:24, 1818:16, 1833:11, 1834:19, 1836:9, 1837:3, 1845:39, 1846:40 R raise [3] - 1768:22, 1768:26. 1844:8 raised [3] - 1756:21, 1777:17, 1835:34 range [16] - 1751:14. 1754:17, 1777:18, 1780:6, 1780:29, 1782:8, 1787:10, 1789:33, 1812:34, 1823:3, 1823:23, 1826:47, 1830:29, 1836:43, 1842:3, 1842:4 rate [5] - 1765:36, 1765:44, 1782:44, 1786:35. 1806:44 rates [6] - 1765:28, 1765:30, 1806:41, 1823:25, 1833:6, 1833:8 rather [8] - 1764:21, 1765:43, 1781:20, 1781:28, 1813:38, 1828:23, 1832:40, 1833:45 rationale [2] -1778:14, 1778:16 re [1] - 1834:6 re-establish [1] -1834:6 reached [1] - 1768:11 reactive [2] - 1817:17, 1817:36 read [1] - 1815:36 readily [2] - 1823:38, 1823.39 reading [1] - 1812:23 readmission [3] -1761:25, 1762:33, 1823:25 readmissions [6] -1759:38, 1759:40, 1759:47, 1760:34, 1760:45, 1761:19 real [5] - 1780:13, 1781:16, 1781:19, 1786:12, 1793:31 reallocate [1] -1834:25

really [52] - 1747:30, 1755:39, 1761:2, 1771:3, 1781:27, 1787:27, 1795:12, 1796:15. 1796:16. 1811:24, 1812:22, 1815:42, 1817:42, 1820:37, 1828:4, 1828:8, 1828:16, 1833:3, 1833:33, 1834:7. 1834:37. 1835:20, 1835:40, 1836:37, 1837:31, 1837:35, 1839:11, 1840:2, 1840:3, 1840:8, 1840:11, 1840:31, 1840:34, 1841:13, 1841:16, 1842:2, 1842:4, 1842:36, 1842:41, 1842:44, 1842:47, 1843:43. 1843:44. 1844:2, 1845:31, 1845:38, 1845:40, 1845:41, 1846:7, 1846:9, 1847:3 reason [5] - 1749:19, 1795:7, 1808:15, 1818:21, 1818:22 reasonable [2] -1785:18, 1814:44 reasonably [1] -1825:6 reassessment [3] -1826:24, 1826:28, 1826:30 reassured [1] -1806:16 receive [8] - 1747:3, 1751:37, 1775:42, 1798:19, 1826:11, 1831:6, 1831:19, 1846:26 received [2] - 1831:22, 1843:28 receiving [6] -1761:14. 1777:46. 1784:25, 1799:25, 1826:38, 1831:17 recent [1] - 1778:38 recently [8] - 1759:45, 1759:46, 1778:11, 1790:14, 1790:33. 1798:34, 1820:20, 1846:8 reclassification [1] -1801:23 recognise [1] -1817.20 recognised [1] -

1812:32 recognising [2] -1786:21, 1845:37 recommendation [7] -1802:21, 1802:31, 1802:38, 1802:40, 1809:10, 1811:38, 1812:7 recommendations [9] - 1758:2, 1767:43, 1802:12, 1802:18. 1802:19, 1802:33, 1809:7, 1809:8, 1822.44 Record [2] - 1761:47, 1762:1 record [16] - 1756:41, 1774:13, 1774:14, 1774:15, 1776:38, 1812:13, 1812:21, 1812:25, 1812:40, 1812:45, 1813:5, 1813.47 1814.30 1818:42, 1829:24, 1829:26 recorded [5] -1759:31, 1761:22, 1761:25, 1811:20, 1811.21 recording [2] -1765:42, 1818:34 recovery [1] - 1846:9 recruit [5] - 1772:36, 1812:5, 1816:38, 1841:46, 1842:1 recruited [2] -1816:35, 1843:16 recruiting [1] - 1842:9 recruitment [3] -1830:31, 1841:36, 1841:37 recurrence [2] -1802:4, 1802:35 redo [1] - 1826:6 reduce [2] - 1769:45, 1770:20 reduced [1] - 1761:6 reducing [1] - 1811:27 reduction [2] - 1770:6, 1770:8 reductions [1] -1770:10 refer [6] - 1752:44, 1787:13, 1787:22, 1809:18, 1814:39, 1815:26 reference [13] -1747:21, 1747:30, 1747:32. 1789:6. 1789:12, 1809:20,

1813:14, 1817:36, 1818:19, 1828:36, 1828:42, 1828:46, 1836:39 referenced [1] -1787:17 referral [1] - 1815:5 referrals [1] - 1820:36 referred [9] - 1777:36, 1781:33, 1782:29, 1782:30. 1784:28. 1791:33, 1793:21, 1793:44, 1844:24 referring [4] -1785:41. 1789:14. 1795:3, 1815:30 refers [2] - 1814:42, 1815:44 refine [1] - 1840:31 refinement [1] -1767.44 reflected [1] - 1779:30 reflects [3] - 1791:14, 1791:15, 1791:16 reform [3] - 1762:4, 1790:17, 1790:35 reforming [1] -1790:18 reforms [1] - 1790:33 refresh [2] - 1840:15, 1840:17 refreshment [1] -1840:17 regard [5] - 1769:3, 1788:47, 1790:29, 1795:42, 1816:8 regarded [1] - 1802:20 regardless [1] -1837:33 regional [3] - 1747:39, 1844:31, 1845:15 Regional [1] - 1844:29 registered [6] -1748:39, 1833:2, 1833:3. 1833:6. 1833:12, 1833:31 registers [2] -1812:32, 1812:46 registrars [1] -1762:25 regular [6] - 1780:20, 1798:13, 1798:14, 1835:46, 1836:3, 1838-37 regularly [5] -1780:21, 1789:38, 1826:3, 1826:33, 1836.23 Rehab [3] - 1794:11, 1794:18, 1795:19

reinforce [1] - 1770:41 reinforcing [1] -1770:39 reiterating [1] - 1802:5 relate [7] - 1763:27, 1791:10, 1791:44, 1802:16, 1823:38, 1824:6, 1829:4 related [2] - 1782:38, 1808:47 relates [4] - 1783:37, 1787:32, 1788:16, 1806:27 relating [4] - 1768:9, 1791:37, 1812:34, 1819:21 relation [21] - 1758:42, 1760:15, 1761:40, 1762:12, 1762:32, 1763:32, 1778:18, 1782:13, 1786:30, 1787:10, 1791:9, 1791:41, 1794:29, 1794:34, 1794:44, 1795:10, 1799:19, 1806:21, 1813:40, 1831:4, 1831:11 relationship [15] -1763:21, 1767:29, 1768:42. 1788:12. 1788:18, 1794:23, 1798:22, 1805:3, 1810:29, 1810:32, 1810:35, 1810:46, 1835:41, 1835:43, 1835:45 relationships [1] -1837:36 relative [1] - 1829:1 relatively [2] -1748:15, 1766:25 released [4] - 1776:15, 1776:16, 1778:11, 1778:39 releases [1] - 1782:46 relevant [10] -1766:17, 1770:41, 1772:15, 1782:14, 1788:22, 1793:31, 1809:22, 1813:19, 1823:21, 1838:6 reliably [2] - 1814:4, 1817:20 relief [2] - 1786:33, 1835:5 rely [1] - 1835:9 remaining [6] -1804:38, 1805:29, 1805:42, 1810:46, 1840:32, 1840:46

remember [1] -1823:35 remembered [1] -1823:40 remembering [1] -1804:42 remit [1] - 1847:5 remove [2] - 1754:13, 1754.21 removed [2] -1753:43, 1754:5 removing [2] -1754:11, 1770:25 remuneration [1] -1833.44 renamed [1] - 1803:3 repeated [1] - 1801:36 repeating [1] -1814:11 replaced [1] - 1766:19 replacement [1] -1754.23 report [49] - 1749:25, 1749:28, 1749:34, 1749:35. 1756:7. 1759:4. 1759:5. 1759:13, 1759:17, 1759:22, 1759:30, 1759:31, 1778:2, 1778:6, 1796:7, 1804:10. 1804:47. 1805:15, 1805:19, 1805:21, 1805:29, 1805:33, 1805:39, 1805:40, 1805:41, 1805:45, 1821:12, 1821:13, 1821:14, 1821:17, 1821:23, 1821:33, 1823:5, 1824:11. 1825:35. 1825:36, 1829:8, 1829:16, 1829:19, 1829:28, 1829:36, 1830:22, 1830:37, 1834:13, 1839:2, 1839:6, 1839:7, 1839:18 reportable [1] -1800:31 reported [11] -1759:17, 1759:22, 1765:34, 1792:2, 1800:27, 1801:19, 1806:6, 1806:24, 1807:4, 1813:12, 1830:34 reporting [25] -1749:29, 1749:40, 1750:26, 1774:17, 1795:45, 1799:24,

1800:15, 1803:33, 1803:37, 1804:13, 1804:18, 1804:21, 1805:16, 1805:22, 1806:10. 1808:2. 1810:35, 1810:47, 1813:17, 1821:13, 1821:34, 1834:5, 1838:34, 1838:35, 1839:10 reports [22] - 1749:44, 1750:17, 1750:18, 1753:39. 1755:27. 1756:3, 1765:34, 1771:13, 1777:31, 1806:4, 1806:46, 1807:6, 1808:5, 1821:20, 1822:41, 1827:20, 1830:20, 1830:22, 1830:35, 1834:27, 1838:18, 1838:32 represent [2] -1789:42, 1814:45 representation [6] -1789:7, 1789:23, 1789:27, 1790:1, 1790:27, 1809:23 representative [4] -1750:38, 1772:21, 1772:22, 1789:29 representatives [4] -1755:29, 1772:23, 1780:29. 1781:26 represents [1] -1778:40 request [3] - 1799:21, 1806.25 1809.2 requested [4] -1761:23, 1806:6, 1806:8. 1807:19 require [6] - 1772:21, 1775:34, 1780:43, 1781:5, 1796:20, 1826:39 required [21] -1751:32, 1753:19. 1756:29, 1760:5, 1773:25, 1773:31, 1774:5. 1779:21. 1787:43, 1794:43, 1795:44. 1801:2. 1801:7, 1803:18, 1808:41, 1814:5, 1823:9, 1825:28, 1832:3, 1832:42 requirement [14] -1757:30, 1758:14, 1758:21, 1767:8. 1768:32, 1769:41,

.15/04/2024 (16)

1773:29, 1778:8, 1794:37, 1795:13. 1802:5, 1809:21, 1810:18, 1810:44 requirements [14] -1757:18, 1773:46, 1779:15, 1793:45, 1794:28, 1794:36, 1795:9, 1800:15, 1803:38, 1808:40, 1809.40 1810.16 1811:10, 1829:13 requires [3] - 1781:9, 1794:8, 1801:23 Research [1] -1775:17 research [24] -1749:18, 1774:32, 1774:33, 1774:34, 1774:35, 1774:36, 1774:39, 1774:42, 1775:4, 1775:8, 1775:9. 1775:12. 1775:20, 1775:24, 1775:27, 1775:35, 1775:40. 1775:45 1775:46, 1776:8, 1776:9, 1776:12, 1830:7 reserve [1] - 1847:38 resigned [1] - 1816:25 resilience [1] -1747:10 resolve [1] - 1781:27 resource [4] -1754:16, 1754:17, 1822:33, 1829:18 resourced [1] -1773:38 resources [8] -1753:20, 1753:29, 1770:31. 1770:32. 1774:2, 1794:25, 1845:8, 1845:24 resourcing [1] -1809:3 respective [4] -1790:4. 1799:43. 1809:2, 1810:12 respiratory [1] -1763:18 respond [3] - 1781:9, 1785:11, 1824:44 responding [4] -1780:10, 1800:4, 1804:39, 1812:26 response [10] -1747:15, 1780:42, 1780:44, 1784:46, 1785:5, 1792:6,

1799:34, 1805:45, 1806:4, 1807:39 responses [2] -1772:6, 1801:3 responsibilities [11] -1750:10, 1751:2, 1751:3, 1751:14, 1773:20, 1777:26, 1778:42, 1779:21, 1798:26, 1798:29, 1819.17 responsibility [12] -1757:20, 1769:17, 1773:19. 1774:32. 1777:12, 1777:13, 1780:36, 1789:45, 1792:47, 1793:17, 1796:10, 1819:20 responsible [14] -1751:20, 1769:15, 1769:16, 1769:19, 1772:40, 1774:9, 1774:14. 1776:12. 1777:22, 1779:29, 1781:23, 1787:37, 1792:1. 1795:23 restated [1] - 1778:10 restraint [1] - 1823:23 restrictive[1] -1823:24 restructure [2] -1810:27, 1810:33 result [12] - 1752:34, 1752:38, 1754:21, 1758:32, 1759:41, 1761:26, 1763:43, 1802:10, 1802:11, 1802:26, 1802:28, 1814:22 resulted [2] - 1808:17, 1842:31 results [3] - 1827:13, 1827:33, 1842:18 retell [2] - 1838:1, 1843:1 retired [1] - 1816:25 retirement [1] -1816:27 return [2] - 1761:23, 1761:25 returned [1] - 1812:36 returning [2] -1760:40, 1762:45 review [38] - 1751:40, 1752:34, 1752:35, 1754:44, 1755:42, 1760:2, 1760:42, 1761:23, 1765:28, 1766:5, 1775:35, 1800:20, 1800:24,

1801:25, 1801:29, 1801:31, 1801:32, 1801:37, 1801:44, 1801:46, 1802:2, 1802:13. 1802:14. 1802:28, 1802:36, 1803:11, 1809:8, 1809:9, 1812:23, 1814:4, 1814:27, 1822:42. 1822:46. 1828:12, 1829:20, 1838:39 reviewed [5] -1753:35, 1756:28, 1763:29, 1802:27, 1827:25 reviewer [1] - 1800:8 reviewing [6] -1757:42, 1760:38, 1780:41, 1782:25, 1814:2, 1836:39 reviews [4] - 1755:40, 1757:34. 1775:47. 1822:44 reworded [1] -1766:44 Richard [2] - 1746:14, 1746:34 right-hand [1] -1783:21 risk [10] - 1753:44, 1775:35, 1775:47, 1776:13, 1782:23, 1800:28, 1801:1, 1805:25, 1805:47, 1811:4 robust [1] - 1841:16 role [71] - 1748:38, 1749:15, 1749:34, 1750:1, 1750:21, 1753:5, 1753:12, 1753:32, 1753:33, 1753:36, 1753:38, 1754:42, 1757:3, 1758:42, 1765:1, 1765:46, 1767:3, 1768:28. 1768:31. 1768:36, 1769:2, 1769:8, 1769:25, 1771:38. 1774:22. 1776:17, 1776:46, 1777:10, 1777:27, 1780:38, 1780:41, 1791:1, 1793:35, 1795:34, 1797:22, 1797:23, 1797:26, 1797:34, 1797:45, 1798:11, 1798:29, 1798:35, 1799:12, 1799:19, 1799:33,

1803:28, 1803:29, 1804:5. 1805:18. 1806:13, 1806:21, 1807:43, 1808:36, 1809:6, 1811:27, 1811:34, 1815:4, 1815:13, 1815:15, 1816:7, 1816:12, 1816:15, 1816:42, 1817:1, 1817:6, 1819:2, 1819:12, 1821:12, 1831:4, 1835:37, 1838:33 roles [10] - 1750:22, 1750:23, 1765:47, 1774:30, 1777:2, 1778:5, 1809:24, 1819:5, 1819:17, 1821:23 roll [1] - 1798:4 rolled [2] - 1814:31, 1831:36 room [1] - 1840:41 root [1] - 1802:14 Ross [1] - 1746:27 roster [1] - 1752:21 rostering [1] - 1833:24 rotated [1] - 1752:30 rotating [1] - 1752:21 roughly [1] - 1834:27 rounds [3] - 1751:24. 1752:14, 1752:15 Roundtable [1] -1764:35 routine [3] - 1752:1, 1752:3, 1828:46 routinely [4] -1782:12, 1782:22, 1782:46, 1789:5 Royal [4] - 1774:45, 1794:11, 1794:18, 1795:19 run [16] - 1751:37, 1752:2, 1758:27, 1769:18, 1769:41, 1769:43, 1771:10, 1771:37, 1771:42, 1773:15, 1793:3, 1799:16. 1819:32. 1841:29, 1845:28, 1845:40 running [6] - 1750:18, 1769:45, 1771:11, 1819:22, 1829:11, 1836:8 Russell [3] - 1818:11, 1818:12, 1818:43 RUSSELL [1] -1818:37

S

sadly [1] - 1796:10 safe [36] - 1749:12, 1750:7, 1750:13, 1768:21, 1768:25. 1799:2, 1803:8, 1803:20, 1803:39, 1804:18, 1804:43, 1805:1, 1805:3, 1805:5, 1805:8, 1805:19, 1805:25. 1805:30, 1806:6, 1806:7, 1806:13, 1806:24. 1806:39. 1806:43, 1807:14, 1807:19. 1808:3. 1810:35, 1810:42, 1810:45, 1811:8, 1813:13, 1813:19, 1828:26, 1828:29, 1839:8 safer [1] - 1844:7 safety [75] - 1749:22, 1750:21, 1750:38, 1750:41, 1751:8, 1751:9, 1751:12, 1751:24, 1751:34, 1752:14. 1752:15. 1753:9, 1753:15, 1753:38, 1755:11, 1755:46. 1756:2. 1757:15, 1757:19, 1757:36, 1757:37, 1758:38, 1766:30, 1767:1, 1767:4, 1767:8, 1767:11, 1768.20 1768.22 1777:13, 1777:19, 1777:21, 1778:9, 1778:19, 1778:26, 1778:41, 1778:42, 1780:39, 1781:8, 1781:45, 1782:11, 1782:28, 1787:28, 1787:34. 1787:37. 1788:16, 1791:41, 1792:19, 1794:22, 1794:32, 1795:29, 1795:41, 1797:29, 1798:47, 1799:9, 1799:41, 1804:23, 1804:38, 1808:11, 1816:4. 1823:1. 1827:47, 1828:1, 1828:2, 1828:8, 1828:12. 1828:14. 1828:18, 1828:21, 1828:39, 1829:4, 1839:9, 1839:19

Safety [2] - 1787:14, 1792:10 saline [1] - 1754:12 sampling [1] -1846:21 saving [1] - 1835:13 savings [1] - 1835:18 saw [2] - 1759:42, 1761:18 SC [2] - 1746:14, 1746:26 scale [2] - 1769:42, 1802.18 scattered [1] -1820:30 SCC [3] - 1806:13, 1807:10, 1813:37 schedule [1] - 1826:5 scheduled [2] -1798:14, 1821:38 science [1] - 1748:41 score [5] - 1801:32, 1801:37, 1801:40, 1801:45 screen [5] - 1779:4, 1787:20, 1787:42 1788:40, 1801:20 SDPR [1] - 1813:5 seamless [2] -1837:32, 1837:35 seclusion [1] -1823:23 second [4] - 1790:19. 1810:44, 1817:14, 1840:24 secondarily [1] -1791:6 secondly [2] -1817:16, 1840:45 section [1] - 1788:41 sector [3] - 1777:3, 1778:35, 1836:36 secure [1] - 1768:25 see [28] - 1747:36, 1759:6, 1759:44, 1760:10. 1760:30. 1760:35, 1766:45, 1769:8, 1775:47, 1780:1. 1781:29. 1782:3, 1784:22, 1786:17. 1787:42 1787:45, 1788:1, 1788:40, 1788:43, 1789:1, 1789:18, 1793:23, 1798:31, 1808:16, 1811:11, 1817:5, 1819:18, 1842:26 seeing [6] - 1759:18, 1759:39, 1760:18,

1794:47, 1796:37, 1840.20 seek [5] - 1752:23, 1758:5, 1768:14, 1768:19, 1814:33 seeking [2] - 1837:14, 1837:27 sees [1] - 1807:9 selection [2] -1754:34, 1813:27 selective [2] - 1814:1, 1841:36 send [1] - 1838:37 sends [2] - 1780:19, 1838:35 senior [6] - 1762:21, 1762:24, 1762:25, 1765:1, 1786:39, 1828:33 Senior [1] - 1746:26 sense [16] - 1774:28, 1781:39, 1782:47, 1784:35, 1787:39, 1798:31. 1811:4. 1811:11, 1822:7, 1825:30, 1832:39, 1834:18, 1834:36, 1836:28, 1840:1, 1844:12 separate [3] -1749:21, 1764:43, 1789:46 separately [1] -1794:14 sequence [1] - 1807:4 series [7] - 1751:21, 1751:26, 1764:17, 1765:34, 1773:4, 1821:38, 1830:25 serious [18] - 1749:30, 1749:31, 1753:34, 1794:7, 1794:24, 1794.37 1800.10 1800:12, 1800:19, 1800:28, 1800:41, 1801:15, 1801:46, 1802:2, 1802:12, 1809:9, 1815:4, 1822:44 serves [2] - 1747:26, 1802:41 service [107] - 1757:1, 1759:2, 1760:32, 1763:35. 1764:5. 1764:6. 1764:26. 1764:44, 1764:47, 1765:8, 1765:40, 1766:29, 1767:9, 1777:23, 1777:41, 1777:47, 1778:20,

1779:46, 1780:22, 1780:28. 1781:1. 1782:17, 1782:31, 1782:36, 1783:5, 1784:20. 1787:35. 1789:9, 1793:16, 1793:31, 1793:34, 1796:20, 1797:34, 1798:5, 1799:7, 1800:30, 1801:12, 1803:38, 1806:27, 1806:30, 1806:35, 1807:5, 1807:25, 1807:32, 1807:46, 1808:1, 1813:38, 1813:40. 1814:20. 1819:22, 1821:19, 1821:25, 1822:38, 1823:3, 1823:8, 1823:13, 1823:16, 1823:20, 1824:1, 1824:3. 1824:44. 1825:28, 1826:28, 1826:34, 1827:16, 1827:29, 1827:43, 1828:17, 1828:34, 1828:38, 1829:12, 1829:18, 1829:42, 1829:44, 1830:41, 1830:47, 1831:7, 1831:38, 1831:40, 1834:2, 1835:9, 1835:14, 1835:25, 1837:2, 1838:2, 1838:5, 1838:7, 1838 11 1839 32 1840:5, 1840:7, 1841:12. 1841:19. 1841:26, 1842:19, 1842:33, 1842:43, 1843:35, 1843:46, 1846:4, 1847:13 Services [1] - 1758:14 services [116] -1751.16 1752.16 1755:18, 1757:4, 1762:27, 1765:33, 1768:29, 1769:22. 1770:2, 1771:21, 1774:6, 1774:13, 1775:44, 1780:40, 1787:33, 1788:11, 1788:20. 1788:25. 1793:4, 1793:13, 1794:30, 1795:37, 1798:38, 1798:42, 1798:44, 1799:10, 1799:12, 1799:43, 1804:1. 1804:4. 1806:16, 1807:2, 1808:4, 1808:6,

1808:10, 1808:41, 1809:22. 1810:12. 1812:33, 1814:17, 1814:18, 1815:6, 1815:14, 1819:25. 1819:27, 1819:28, 1819:29, 1819:30, 1819:36, 1820:2, 1820:10, 1820:28, 1820:29, 1820:30, 1820:45, 1821:1, 1821:5, 1821:9, 1821:27, 1821:46, 1823:22, 1823:32, 1824:15, 1824:19, 1824:20, 1824:38, 1824:45, 1825:3, 1825:12, 1825:29, 1825:31, 1825:42, 1826:30, 1827:14, 1827:35, 1828:2, 1828:3. 1828:9. 1828:34, 1829:1, 1829:32, 1829:34, 1830:6. 1831:5. 1831:21, 1833:36, 1834:3, 1834:17, 1834:28, 1834:32, 1835:4, 1835:24, 1835:25, 1835:31, 1835:39, 1837:1, 1837:10, 1837:20, 1837:21, 1837:29, 1838:11, 1838:12, 1839:24, 1839:31, 1841:14, 1842:32, 1843:40, 1844:12, 1844:13. 1844:20. 1844:32, 1844:45, 1846:27, 1846:29, 1847:3 session [1] - 1824:30 sessions [2] - 1771:43 set [16] - 1748:10, 1764:12, 1764:16, 1765:38, 1782:14, 1782:23, 1783:47, 1788:14, 1789:1, 1808:38, 1808:39, 1826:39, 1827:22, 1828:39, 1831:20, 1831:40 sets [2] - 1757:36, 1829:41 setting [7] - 1765:2, 1766:38, 1812:27, 1826:12, 1831:32. 1833:15, 1842:43 settings [2] - 1833:16, 1833:31

seven [7] - 1761:5, 1771:29, 1771:36, 1771:41, 1810:46, 1823:27, 1823:29 seven-day [2] -1823:27, 1823:29 several [4] - 1757:16, 1769:19, 1769:42, 1771:42 severe [3] - 1819:31, 1820:41, 1846:32 severity [2] - 1796:11, 1826:1 shape [1] - 1777:47 share [6] - 1764:33, 1836:29, 1838:17, 1838:20, 1846:22 shared [4] - 1756:38, 1764:37, 1838:3, 1838:26 sharing [10] - 1753:33, 1764:36, 1764:39, 1837:4, 1837:40, 1838:2. 1838:11. 1838:15, 1838:19, 1838:30 shelf [2] - 1754:6, 1754:11 shift [2] - 1833:28, 1833:29 shifts [3] - 1833:22. 1834:43, 1834:44 Shore [1] - 1774:46 short [4] - 1751:37, 1783:8, 1820:21, 1820:41 shortage [1] - 1822:22 showing [1] - 1789:11 side [5] - 1798:8, 1800:17, 1800:40, 1809:15, 1811:33 Sigma [3] - 1769:32, 1769:38, 1769:40 sign [3] - 1757:25, 1767:4, 1779:33 sign-off [2] - 1757:25, 1779:33 significant [14] -1747:29, 1759:43, 1762:34. 1767:41. 1768:10, 1769:16, 1770:9, 1773:29, 1773:31, 1822:10, 1833:11, 1836:19, 1841:10, 1846:27 significantly [2] -1766:15, 1770:11 signing [1] - 1757:17 similar [3] - 1787:1, 1795:36, 1799:22

.15/04/2024 (16)

similarly [1] - 1791:45 simple [1] - 1839:12 simplicity [1] -1752:44 simply [5] - 1765:41, 1783:46. 1800:14. 1808:12, 1812:23 single [7] - 1781:7, 1812:12. 1812:40. 1812:44, 1813:5, 1813:46, 1814:30 sit [5] - 1762:26, 1772:44, 1792:2, 1841:32, 1843:17 site [16] - 1750:45, 1751:38, 1752:16, 1752:33, 1752:36, 1760:9. 1772:4. 1774:37, 1799:22, 1799:31, 1799:40, 1800:30, 1806:26, 1807:5, 1807:15, 1807:19 site's [1] - 1809:1 site-specific [1] -1774:37 sites [21] - 1750:34, 1750:35, 1750:36, 1750:39, 1750:42, 1751:4. 1751:6. 1751:20, 1751:22, 1751:23, 1751:39, 1752:30, 1759:42, 1768:35, 1799:22, 1799:43, 1808:40, 1809:21, 1813:13 sits [8] - 1750:44, 1750:45, 1755:37, 1791:46, 1792:3, 1803:45, 1809:42, 1829:33 sitting [4] - 1757:4, 1771:12, 1780:25, 1787:29 situation [1] - 1801:27 Six [3] - 1769:32, 1769:38, 1769:40 six [9] - 1771:30, 1803:13, 1819:41, 1821:20, 1824:32, 1841:37, 1841:38, 1841:39 six-bedded [1] -1819:41 slight [1] - 1844:13 slightly [5] - 1782:38, 1782:41, 1785:25, 1830:41 small [4] - 1753:21, 1766:7, 1766:10,

1799:40 smaller [2] - 1754:9, 1820:46 Smith [1] - 1847:35 SMOs [1] - 1762:24 social [2] - 1772:5, 1842:8 soft [1] - 1845:41 sole [1] - 1760:44 solely [1] - 1801:33 solid [1] - 1841:16 solution [2] - 1811:44 someone [16] -1797:3, 1816:24, 1816:28, 1818:29, 1822:26, 1822:27, 1825:31, 1825:36, 1825:37, 1826:9, 1826:25, 1827:38, 1841:38, 1843:46, 1846:1, 1846:3 sometimes [16] -1777:44, 1777:45, 1781:3, 1781:6, 1784:36. 1785:17. 1790:37, 1796:17, 1822:4, 1831:37, 1831:40, 1834:45, 1835:20, 1835:24, 1837:22, 1845:25 somewhere [5] -1772:34, 1791:47, 1796:19, 1835:14, 1841:45 soon [1] - 1800:29 sorry [23] - 1754:47, 1755:1, 1757:22, 1757:32, 1761:11, 1763:32, 1766:22, 1779:17, 1783:30, 1798:14, 1804:35, 1804:40, 1807:15, 1811:9. 1812:18. 1813:5, 1814:11, 1820:4, 1820:12, 1820:24, 1823:40, 1836:1 sort [34] - 1755:21, 1755:34, 1756:33, 1770:5, 1770:14, 1775:38, 1776:10, 1778:31, 1778:43, 1779:29, 1780:20, 1780:38, 1782:42, 1783:41, 1787:34, 1789:41, 1791:46, 1792:13, 1793:15, 1794:39, 1798:30, 1799:33, 1802:6, 1806:21, 1806:29,

1807:25, 1810:4, 1810:10, 1818:29, 1826:43, 1829:12, 1836:14, 1845:28, 1846:27 sorts [6] - 1763:11, 1764:15, 1771:8, 1781:11, 1794:39, 1798:10 source [1] - 1812:32 sources [2] - 1764:10, 1780:33 South [6] - 1746:19, 1747:10, 1777:7, 1798:35, 1822:17, 1836:16 south [1] - 1774:44 space [3] - 1833:40, 1833:43, 1845:38 spades [1] - 1747:14 speaks [1] - 1805:41 special [1] - 1759:14 SPECIAL [1] - 1847:45 Special [1] - 1746:7 specialist [4] -1771:24, 1819:28, 1819:44, 1845:36 specialties [3] -1789:24, 1789:35, 1814:3 specialty [9] -1770:10, 1784:33, 1789:42, 1812:33, 1812:35, 1812:37, 1813:24, 1813:26, 1821:30 specific [27] -1751:11, 1752:32, 1768:1, 1774:37, 1779:19, 1779:22, 1782:46, 1783:2, 1785:1, 1790:43, 1791:35. 1791:37. 1792:18, 1794:47, 1798:28, 1812:33, 1819:33, 1826:47, 1827:39, 1828:7, 1830:23, 1836:8, 1836:10, 1838:14, 1841:24, 1843:20, 1845:47 specifically [5] -1782:13, 1813:22, 1825:21, 1828:4, 1843:18 specifics [1] - 1841:28 spectrum [2] -1819:27, 1819:31 spend [5] - 1811:47, 1817:37, 1823:33,

1845:4, 1845:8 spending [2] -1845:24, 1845:27 split [1] - 1792:4 spoken [2] - 1830:46, 1832.37 sponsor [10] -1754:27, 1754:32, 1754:43, 1754:45, 1803:24, 1803:28, 1803:29, 1805:18, 1810:20, 1811:18 spots [1] - 1833:32 spread [2] - 1786:37, 1833:26 St [2] - 1777:7, 1799:16 stable [1] - 1766:25 staff [32] - 1751:25, 1752:18, 1753:15, 1754:18, 1760:41, 1767:40, 1768:21, 1770:37, 1771:25, 1774:20. 1776:10. 1787:45, 1787:46, 1787:47, 1791:38, 1792:22, 1793:31, 1793:35, 1800:26, 1800:47, 1801:3, 1801:6, 1802:5, 1812:3, 1812:4, 1817:5, 1822:32, 1830:35, 1831:44 staffing [3] - 1773:24, 1773:29, 1811:44 staffing-based [1] -1811:44 stage [3] - 1748:16, 1784:19, 1809:10 stakeholders [2] -1772:18, 1779:27 standard [15] -1747:11. 1778:5. 1785:30, 1795:13, 1799:24, 1801:3, 1801:4, 1804:24, 1809:37, 1809:41, 1810:44. 1825:45. 1826:39, 1826:42, 1829:6 Standard [1] - 1809:42 standardised [2] -1815:9, 1827:21 standards [26] -1751:35, 1752:4, 1763:28, 1777:24, 1792:30, 1792:40, 1792:44, 1793:5, 1793:19, 1793:21, 1793:22, 1793:28,

1793:36, 1793:45, 1804:19, 1804:20, 1804:31, 1808:36, 1808:42, 1810:15, 1810:43, 1810:46, 1811:10 standing [3] -1829:14, 1830:25, 1843:39 standout [1] - 1787:35 stands [1] - 1810:24 start [4] - 1749:3, 1772:17, 1800:7, 1845:23 started [2] - 1762:34, 1832:23 starting [4] - 1758:1, 1760:40, 1786:10, 1825:5 starts [1] - 1790:36 state [11] - 1748:31, 1753:34, 1776:37, 1778:6, 1797:9, 1818:41, 1822:11, 1825:23, 1825:24, 1844:41, 1846:41 statement [13] -1757:17, 1757:24, 1773:23, 1773:27, 1778:14, 1815:25. 1815:36, 1815:44, 1818:19, 1818:32, 1818:33, 1818:34, 1842:39 statements [1] -1842.35 statewide [6] -1767:47, 1768:2, 1781:26, 1784:4, 1791:17, 1791:18 statistics [1] - 1767:19 stay [8] - 1769:44, 1769:45, 1770:6, 1770:8, 1834:34, 1834:38, 1834:39, 1834:45 steering [3] - 1771:13, 1772:44, 1773:7 stems [1] - 1791:4 step [7] - 1760:42, 1761:41, 1762:2, 1798:30, 1811:24, 1825:17 step-by-step [1] -1760:42 steps [7] - 1761:38, 1762:12, 1762:39, 1784:46, 1800:38, 1826:26 sterilisation [1] -

.15/04/2024 (16)

1810:7 sticky [1] - 1840:42 still [14] - 1762:43, 1785:33, 1793:12, 1803:20, 1804:35, 1808:24, 1810:44, 1814:5, 1820:16, 1834:46, 1840:30, 1843:30, 1843:32, 1847:35 stipulates [1] -1809:20 stood [6] - 1760:20, 1787:24, 1843:13, 1843:23, 1845:47 stop [2] - 1757:22, 1812:18 story [2] - 1838:1, 1843:1 strategic [13] - 1758:7, 1769:22, 1781:46, 1787:38, 1806:23, 1819:20, 1839:41, 1839:45. 1840:6. 1840:14, 1840:24, 1840:45, 1842:16 strategies [2] -1838:40, 1843:10 strategy [2] - 1748:34, 1828:12 stream [4] - 1789:41, 1821:28, 1821:29, 1828:43 streams [2] - 1823:5, 1830:21 Street [1] - 1746:18 strenath [1] - 1751:43 strengths [1] -1826:46 stress [1] - 1822:34 stretcher [1] - 1770:17 strictly [1] - 1747:32 strive [1] - 1751:10 stroke [1] - 1783:2 strong [2] - 1777:21, 1837:31 strongly [2] - 1781:19, 1842:47 structure [18] -1758:25, 1803:12, 1803:15, 1803:30, 1803:37, 1803:39, 1804:18, 1808:3, 1821:36, 1822:37, 1830:19, 1830:21, 1830:37. 1841:11. 1841:23, 1843:15, 1844:34, 1844:37 structured [5] -1780:9, 1780:18,

1795:38, 1805:16, 1828.36 structures [7] -1747:23, 1747:38, 1773:4. 1780:21. 1787:44, 1823:4, 1838:10 struggling [1] -1794:22 sub [2] - 1756:30, 1813:26 sub-board [1] -1756:30 sub-specialty [1] -1813:26 subcommittee [14] -1755:39, 1756:14, 1756:17, 1756:18, 1756:28, 1756:35, 1756:43, 1757:5, 1757:10, 1759:28, 1759:30, 1810:25, 1811:2, 1844:27 subcommittees [2] -1755:40, 1758:4 subject [1] - 1800:39 submit [4] - 1812:33, 1838:40, 1839:8, 1839:10 submitted [1] -1838:42 subordinate [1] -1755:45 subscribe [1] -1812:33 subsequently [1] -1815:43 subset [1] - 1763:2 subsets [1] - 1763:17 subspecialties [1] -1815:8 substantive [1] -1797:17 substitute [1] -1754:24 sufficient [3] -1789:27, 1821:6, 1824:45 sufficiently [2] -1789:29, 1793:18 suggesting [1] -1817:28 suggestion [1] -1815:42 suggests [2] -1791:22, 1798:16 suicide [6] - 1838:18, 1844:31, 1846:1, 1846:2, 1846:4 Suicide [1] - 1844:30

suite [3] - 1806:45, 1827:1, 1827:5 suits [1] - 1808:20 summaries [9] -1761:4, 1761:13, 1761.14 1761.15 1761:18, 1761:29, 1761:40, 1762:7, 1762:13 summarise [1] -1839:9 summary [5] -1761:31, 1761:46, 1767:10, 1779:38, 1781:34 support [25] -1753:21, 1753:38, 1758:8. 1771:23. 1774:10, 1793:41, 1794:8, 1794:26, 1798:8, 1800:38, 1800:41, 1801:2, 1801:6, 1816:7, 1819:30, 1820:41, 1820:44, 1827:24, 1834:10, 1843:19, 1845:42, 1846:9, 1846:34, 1847:14 supported [4] -1842:45, 1842:46, 1843:7, 1846:5 supporting [4] -1749:16, 1753:1, 1797:46, 1846:31 supports [3] -1793:39, 1793:40, 1801:7 suppose [2] -1761:30, 1817:23 surface [2] - 1799:21, 1811:43 surgeon [1] - 1785:9 surgery [1] - 1784:34 surgical [3] - 1785:8, 1813:24, 1813:26 surprised [1] -1781:17 surveillance [9] -1768:29. 1768:36. 1815:14, 1815:15, 1815:17, 1815:21, 1815:23, 1815:29, 1816:1 survey [15] - 1751:37, 1772:2, 1772:5, 1780:12, 1780:14, 1780:19, 1781:17, 1781:20, 1792:20, 1793:14, 1824:2, 1824:3, 1824:9,

1824:11 surveyors [1] -1751:38 surveys [1] - 1780:11 sustaining [1] -1770:34 switch [1] - 1845:39 sworn [1] - 1797:5 Sydney [13] - 1746:19, 1765:25, 1776:42, 1777:7, 1779:16, 1779:19. 1779:22. 1780:13, 1787:21, 1792:45, 1796:2, 1819:7. 1819:12 symptom [1] -1786:33 symptoms [3] -1826:1, 1827:8, 1827:9 synthesised [1] -1780:47 synthesising [1] -1780:41 system [50] - 1747:11, 1747:23, 1747:40, 1747:47, 1751:19, 1752:2. 1752:27. 1763:22, 1763:24, 1768:11, 1768:46, 1780:12, 1781:34, 1784:3, 1784:15, 1784:19, 1786:34, 1786:40, 1787:9, 1789:41, 1792:45, 1794:23. 1799:6. 1799:33, 1800:13, 1800:14, 1802:3, 1802:10, 1802:22, 1802:25, 1806:19, 1814:34, 1817:18, 1817:39, 1819:6, 1819:9, 1827:34, 1827:36, 1829:17, 1829:20, 1829:22, 1829:29, 1833:46, 1836:16. 1838:24. 1838:26, 1838:28, 1846:44 system's [1] - 1747:24 system-wide [1] -1827:36 systematic [3] -1755:42, 1780:43, 1785:5 systemic [1] - 1827:34 systemically [1] -1783:25 systems [23] -1750:12, 1750:19,

1750:43, 1751:15, 1751:18. 1757:38. 1757:40, 1761:42, 1770:40, 1774:19, 1774:26. 1778:40. 1778:41, 1779:20, 1797:27, 1797:32, 1798:3. 1798:4. 1798:7, 1798:43, 1812:15, 1817:16, 1817:38

Т table [2] - 1786:24, 1790:28 tabled [5] - 1756:27, 1756:28. 1756:31. 1758:26, 1805:40 tailored [1] - 1765:22 tally [1] - 1834:27 Tamsin [1] - 1746:28 target [5] - 1765:28, 1765:29, 1831:38, 1831:43, 1840:31 targets [7] - 1782:23, 1809:4, 1831:20, 1831:37, 1831:39, 1832:15, 1834:9 team [64] - 1749:4, 1750:21, 1750:26, 1751:27, 1753:23, 1762:38, 1765:13, 1767:42, 1769:14, 1769:15, 1769:16, 1769:19, 1769:21, 1769:25, 1770:19, 1770:35, 1774:9, 1774:10, 1774:11, 1774:12. 1774:16. 1774:17, 1774:18, 1774:25, 1774:37, 1775:10, 1775:35, 1775:40, 1775:41, 1775:46. 1777:19. 1777:30, 1777:32, 1779:28, 1780:36, 1785:8, 1785:13, 1786:3, 1788:17, 1791:36, 1791:43, 1793:26. 1793:29. 1794:2, 1795:16, 1795:25, 1795:26, 1796:1, 1796:3, 1796:6, 1799:40, 1799:46, 1800:20, 1822:39. 1823:1. 1823:6, 1827:44, 1828:42, 1830:2, 1830:11, 1830:16, 1833:10

.15/04/2024 (16)

teams [31] - 1748:47, 1749:16, 1751:26, 1752:6, 1752:24, 1753:23, 1755:30, 1759:20. 1760:7. 1760:12, 1762:18, 1762:20, 1762:27, 1762:46, 1768:25, 1771:12, 1771:22, 1780:40, 1785:8, 1807.40 1820.31 1820:34, 1820:40, 1820:43, 1821:31, 1829:7, 1833:4, 1833:7, 1833:23, 1833:26, 1845:17 teams' [1] - 1828:37 technically [2] -1789:32, 1793:12 technology [1] -1748:43 template [1] - 1805:24 templated [1] - 1808:5 templates [2] -1803:33, 1808:2 tend [5] - 1766:11, 1795:36, 1802:4, 1823:37, 1836:14 tended [1] - 1766:15 tends [1] - 1832:18 term [10] - 1747:32, 1750:22, 1754:31, 1777:40, 1777:42, 1778:37, 1783:37, 1815:21, 1815:28, 1820.41 terminology [2] -1777:39, 1777:43 terms [59] - 1747:21, 1747:22, 1747:30, 1768:15, 1770:6, 1771:19, 1779:26, 1782:10, 1784:24, 1785:46, 1786:32, 1787:38, 1789:4, 1789:6, 1789:12, 1789:47, 1794:35 1795:39. 1799:5. 1799:24, 1800:2, 1801:3, 1804:34, 1805:10. 1807:24. 1808:9. 1809:20. 1814:20, 1815:14, 1817:4, 1820:28, 1821:33, 1822:6, 1823:32, 1823:33, 1824:34, 1825:23, 1825:27, 1826:17,

1828:46, 1831:3, 1831:16, 1831:29, 1831:39, 1832:11, 1834:21, 1836:22, 1836:39, 1838:23, 1841:23, 1841:31, 1845:7, 1845:18, 1845:21, 1846:30 tertiary [2] - 1750:45, 1845:36 testing [1] - 1792:21 tethered [1] - 1777:27 theatres [1] - 1754:5 theme [5] - 1752:33, 1781:31. 1790:19. 1790:32, 1790:43 themes [4] - 1752:29, 1781:3, 1781:11, 1781:37 themselves [3] -1766:2, 1784:35, 1785:13 therapists [3] -1833:33, 1833:35, 1833:39 therefore [4] -1791:14, 1792:44, 1795:11, 1812:6 they have [23] -1757:16. 1757:19. 1758:29, 1762:27, 1769:43, 1774:16, 1774:30, 1775:39, 1777:15, 1787:7, 1787:8, 1789:45, 1794.31 1808.16 1809:6, 1816:25, 1823:29. 1823:30. 1833:14. 1837:46. 1842:21, 1846:6, 1846:20 they've [8] - 1784:21, 1796:16, 1807:21, 1808:38, 1808:39, 1833:29, 1843:25, 1846:8 thinking [3] - 1792:19, 1794:11, 1847:37 third [1] - 1802:15 three [11] - 1751:33, 1755:5, 1756:41, 1774:12, 1802:13, 1804:35, 1804:38, 1819.3 1843.25 1847:34, 1847:40 threshold [1] - 1824:8 throughout [3] -1765:38, 1821:39, 1823:4 Thursday [1] -

1751:38 tie [1] - 1749:19 tied [3] - 1813:13, 1827:20, 1845:21 tier [1] - 1830:4 tiaht [2] - 1822:33. 1846:30 tightness [1] -1846.38 time-consuming [1] -1813:43 timeliness [3] -1761:17, 1761:30, 1761:41 timely [4] - 1756:25, 1761:12, 1762:14, 1813:42 timing [2] - 1756:26, 1816:27 title [2] - 1749:22, 1752:22 titles [1] - 1836:42 TO [1] - 1847:46 today [1] - 1847:31 together [11] - 1771:2, 1772:15. 1789:47. 1798:17, 1803:40, 1805:14, 1824:20, 1836:44, 1840:40, 1842:28 tolerance [3] -1760:28, 1760:31, 1763:45 tomorrow [3] -1847:31. 1847:35. 1847:43 took [1] - 1803:12 tool [4] - 1751:19, 1792:20, 1814:34 tools [2] - 1791:23, 1792.9 top [4] - 1780:38, 1783:21, 1787:2, 1793:23 topic [5] - 1808:47, 1809:13, 1809:22, 1813:7, 1824:17 topics [3] - 1810:7, 1821:40, 1836:14 total [2] - 1750:28, 1765:43 tough [1] - 1781:27 toward [2] - 1807:18, 1845:25 towards [7] - 1767:11, 1767:22, 1789:17, 1811:15, 1832:20, 1841:4 traditional [1] -1820.45

traditionally [1] -1821:1 tragic [1] - 1747:15 training [6] - 1762:22, 1762:28, 1768:20, 1769:40. 1791:23. 1830:35 transfer [1] - 1770:16 transferred [1] -1826:11 transition [1] -1826:25 transitions [1] -1847:9 translate [3] -1765:11, 1765:32, 1771:5 translated [1] -1775:21 translational [2] -1775:20 trauma [1] - 1763:19 travel [2] - 1750:42, 1751:1 traverse [1] - 1776:4 treating [1] - 1762:8 treatment [3] -1827:18, 1827:19 trend [10] - 1759:10, 1759:18, 1759:35, 1759:39, 1759:41, 1759:47, 1760:18, 1762:37, 1781:32, 1807:9 trended [1] - 1806:40 trending [1] - 1808:45 trends [5] - 1780:43, 1781:37. 1806:38. 1828:5, 1828:17 triages [1] - 1820:36 trial [1] - 1774:38 trials [1] - 1774:38 tricky [1] - 1843:2 tries [1] - 1830:36 triggered [1] - 1801:35 trip [1] - 1825:47 try [10] - 1747:33, 1814:32, 1834:34, 1834:37, 1839:9, 1840:3, 1842:1, 1844:46, 1847:4 trying [15] - 1755:33, 1765:19, 1768:34, 1781:28, 1782:25, 1823:35, 1824:47, 1825:1, 1834:6, 1836:44, 1837:29, 1837.35 1840.22 1845:32, 1846:21 TUESDAY [1] -

1847:46 turn [2] - 1786:40, 1795:15 turnover [2] - 1770:37, 1770:38 tweak [1] - 1817:33 twelve [1] - 1841:33 twice [1] - 1749:45 two [29] - 1747:42, 1747:44, 1748:3, 1750:35, 1750:36, 1755:29. 1756:37. 1758:22, 1759:42, 1761:30, 1769:20, 1770:12, 1781:42, 1790:6, 1790:9, 1794:10, 1803:46, 1804:5, 1805:11, 1812:11, 1820:34, 1827:47, 1828:4, 1828:9, 1839:16, 1843:25, 1844:18, 1845:39 two-way [2] - 1790:6, 1790:9 tying [1] - 1753:11 type [9] - 1752:32, 1763:13, 1782:35, 1784:25, 1785:1, 1800:28, 1801:12, 1802:20, 1828:16 types [12] - 1763:23, 1764:32, 1798:42, 1798:44, 1800:12, 1802:12, 1806:26, 1808.9 1808.44 1810:2, 1810:7, 1825:12 typical [2] - 1816:33, 1826.14 typically [1] - 1794:21

U

unable [1] - 1768:11 unanimous [1] -1824:34 uncommon [1] -1802:27 under [13] - 1747:12, 1748:46, 1749:4, 1766:4, 1773:19, 1786:22, 1787:29, 1808:34, 1809:42, 1810:33, 1816:38, 1840:33, 1844:42 underneath [2] -1750:21, 1763:17 underperformance [1] - 1782:26

.15/04/2024 (16)

1826:23. 1826:43.

1828:36, 1828:41,

1771:40, 1780:6,

underpinned [1] -1779:16 underscores [1] -1786:29 understood [2] -1778.35 1814.13 undertake [5] -1752:20, 1752:23, 1768:38, 1770:19, 1776:16 undertaken [4] -1759:44, 1760:35, 1767:26. 1767:39 undertaking [1] -1772:3 undertook [1] -1803:11 unethical [1] -1774:42 unfiltered [1] -1778:17 unfortunately [3] -1761:42. 1800:40. 1817:37 unit [23] - 1750:33. 1754:18, 1759:3, 1759:9, 1765:14, 1765:36. 1777:33. 1780:11. 1797:16 1798:4, 1798:8, 1801:18, 1804:7, 1816:4, 1819:41, 1819:42, 1819:43 1819:44, 1819:45, 1819:47, 1826:27 units [7] - 1769:44, 1791:13, 1819:38, 1820:5, 1823:26, 1823:28, 1833:25 University [1] -1775:18 unless [1] - 1748:15 unmet [2] - 1844:15, 1844:17 unplanned [9] -1759:38, 1759:40, 1759:47, 1760:34, 1760:44, 1761:6, 1761:18. 1761:25. 1762:33 unpredictable [1] -1804.27 unreasonable [1] -1802:40 unwarranted [10] -1783:24, 1783:28, 1783:32, 1783:34, 1784:45, 1785:7, 1785:11, 1785:17, 1785:21, 1785:31

up [74] - 1752:33, 1755:21, 1755:40, 1756:16, 1756:42, 1756:43, 1756:47, 1760:20. 1764:32. 1765:40, 1770:24, 1771:13, 1773:5, 1773:34, 1777:30, 1779:4, 1783:18, 1784:6, 1786:6, 1787.20 1787.24 1788:14, 1788:39, 1789:13, 1789:37, 1789:44, 1792:12, 1792:34, 1792:36, 1798:36, 1799:30, 1799:45, 1803:33, 1804:25, 1807:28, 1808:38. 1808:39. 1809:18, 1809:47, 1811:22, 1818:28, 1819:27, 1819:45, 1820:12, 1820:35, 1821:17, 1821:33, 1824:31, 1825:47, 1826:26, 1828:13, 1828:43. 1829:5. 1830:11, 1830:37, 1833:7, 1833:16, 1833:28, 1834:13, 1835:13, 1840:32, 1841:10, 1842:37, 1843:13, 1843:23, 1843:24, 1843:39, 1843:43, 1844:1, 1844:46, 1845:47, 1846:5, 1847:8 updated [2] - 1787:8, 1798.34 updates [1] - 1806:11 ups [1] - 1823:27 upset [1] - 1836:43 upward [1] - 1759:47 useful [2] - 1758:15, 1766:44 usual [1] - 1792:23 utilise [1] - 1791:3 utilised [2] - 1783:24, 1792:20 V vacancies [2] -1830:31, 1842:7 value [22] - 1749:18, 1749:19, 1766:6, 1767:45, 1768:46, 1784:5, 1784:12, 1785:23, 1785:24,

1785:39, 1785:40, 1786:4. 1786:7. 1786:15, 1786:16, 1786:19, 1786:23, 1786:32, 1786:46, 1808:16 variable [1] - 1791:2 variables [1] - 1786:13 variance [4] - 1814:45, 1815:3, 1815:6, 1815:11 variances [1] -1814:44 variation [25] - 1766:3, 1783:25. 1783:29. 1783:33, 1783:34, 1783:39, 1784:46, 1785:2. 1785:8. 1785:11, 1785:15, 1785:18, 1785:19, 1785:21, 1785:29, 1785:31, 1785:46, 1786:14. 1787:8. 1787:10, 1793:9, 1814:35, 1814:39, 1814:42 variations [2] -1784:31, 1793:6 varied [2] - 1809:46, 1816:34 varies [1] - 1783:38 variety [2] - 1758:14, 1784:1 various [22] - 1747:47, 1751:17, 1758:47, 1759 19 1763 27 1769:30, 1771:12, 1772:1, 1772:18, 1772:22, 1777:2, 1779:27, 1780:10, 1780:25, 1787:23, 1788:47, 1806:26, 1813:12, 1824:28, 1825:42, 1828:33, 1829:32 vary [2] - 1795:8, 1795:12 varying [2] - 1750:20, 1796:11 vascular [1] - 1810:7 version [3] - 1778:44, 1798:33, 1841:27 versus [1] - 1813:28 via [1] - 1772:5 view [15] - 1749:40, 1763:24, 1763:32, 1773:3, 1778:22, 1779:38, 1783:4, 1788:8, 1790:13, 1827:28, 1837:31,

1845:22, 1845:25, 1846:36. 1847:10 views [3] - 1841:20, 1842:3, 1842:4 Vincent's [1] - 1777:7 visible [2] - 1784:19. 1785:4 visit [2] - 1751:6, 1829:27 visits [1] - 1761:5 voice [1] - 1841:20 volume [1] - 1806:43 voluntary [1] -1842:40 volunteer [1] -1841:15 volunteers [2] -1749:6, 1749:15 voting [2] - 1840:41, 1840:44

W

waiting [3] - 1842:5, 1842:6, 1847:32 waits [2] - 1770:15, 1770:17 Wales [5] - 1746:19, 1747:10, 1798:35, 1822:17, 1836:17 walk [1] - 1752:22 walk-arounds [1] -1752:22 walking [1] - 1752:18 ward [5] - 1754:5, 1765:36, 1765:41, 1765:43. 1801:18 wards [1] - 1765:38 warranted [1] - 1801:2 waste [11] - 1770:20, 1770:22, 1770:23, 1770:26, 1770:28, 1770:31, 1770:32, 1811:27, 1811:32, 1812:5 WATERHOUSE [19] -1748:25, 1748:29, 1748:31, 1762:32, 1766:43. 1776:20. 1796:47, 1797:7, 1797:9, 1808:19, 1808:24, 1808:33, 1813:36, 1814:16, 1815:25, 1815:35, 1815:42, 1817:9, 1817:47 Waterhouse [4] -1746:28, 1748:23, 1815:22, 1817:45 ways [8] - 1756:37,

1780:7, 1784:1. 1838:4, 1842:9, 1842:17 weaker [1] - 1802:20 wearing [1] - 1751:11 website [1] - 1757:10 week [5] - 1749:46, 1750:46, 1751:39, 1836:38 weekend [1] - 1747:16 weekends [1] - 1833:8 weeks [10] - 1747:42, 1748:3, 1754:2, 1754:10, 1771:30, 1824:32, 1826:31, 1826:35, 1826:37, 1826:40 wellbeing [2] - 1826:1, 1827:7 West [1] - 1777:7 whereas [3] - 1793:15. 1802:21, 1812:23 whereby [4] - 1821:33, 1831:12, 1831:27, 1838:25 whichever [1] -1779:37 whilst [7] - 1751:10, 1751:22, 1752:29, 1777:15. 1785:24. 1830:41, 1832:36 white [1] - 1840:42 who've [1] - 1841:39 whole [17] - 1766:32, 1777:18, 1779:35, 1787:10, 1812:34, 1819:26, 1822:11, 1823:3, 1825:23, 1825:24. 1828:38. 1830:30, 1833:27, 1836:16, 1840:39, 1840:41. 1844:39 wide [4] - 1754:17, 1793:39, 1807:3, 1827:36 wider [1] - 1828:18 Wilkinson [3] -1748:18, 1748:25, 1748:33 WILKINSON [1] -1748:27 wings [1] - 1847:32 wise [1] - 1758:26 WITHDREW [4] -1776:29. 1796:35. 1818:9, 1847:28 witness [8] - 1748:9, 1748:18, 1748:23, 1776:31, 1796:37,

1785:28, 1785:32,

1818:11, 1847:17, 1807:18, 1816:29, 1847:32 1816:32, 1816:43, WITNESS [6] -1821:39, 1824:26, 1776:29, 1796:33, 1824:28, 1840:15, 1842:21 1796:35, 1818:9, 1847:26, 1847:28 years [20] - 1748:40, witnesses [2] -1751:33, 1765:46, 1766:16, 1770:12, 1847:31, 1847:34 wondering [1] -1773:46, 1774:6, 1786:6, 1786:31, 1758:20 1786:42, 1797:17, Wood [4] - 1796:47, 1797:11, 1808:33, 1802:24, 1814:31, 1819:3, 1819:8, 1818:13 1831:31, 1831:35, WOOD [1] - 1797:5 1831:36, 1842:36 woods [1] - 1785:25 YES [1] - 1824:2 word [1] - 1825:47 young [1] - 1827:2 words [2] - 1824:39, yourself [2] - 1751:1, 1836:27 1755:23 workers [2] - 1823:31, youth [2] - 1819:13, 1844:7 1821:29 workforce [16] -1770:38, 1789:35, Ζ 1822:9, 1822:10, 1822:13, 1822:14, Zacka [2] - 1776:31, 1824:16, 1828:18, 1776:39 1828:19, 1828:29, ZACKA [1] - 1776:33 1830:30, 1832:36, 1832:39, 1834:40, 1834:42, 1839:19 works [15] - 1749:43, 1759:35, 1772:40, 1773:2, 1773:18, 1773:30, 1773:36, 1773:42, 1773:43, 1793:7, 1793:30, 1793:38, 1799:6, 1843:38 workshops [1] -1840:13 world [1] - 1846:39 worrying [1] - 1759:10 worst [1] - 1843:3 worth [4] - 1747:13, 1772:40, 1787:6, 1818:34 wound [1] - 1761:24 wrap [1] - 1764:18 write [1] - 1767:12 writing [1] - 1772:27 written [1] - 1795:9 Wyong [2] - 1750:45, 1772:4 Y

year [19] - 1747:10,
1751:36, 1766:11,
1768:15, 1768:34,
1769:42, 1778:12,
1778:15, 1790:15,