

**Special Commission of Inquiry  
into Healthcare Funding**

**Before: The Commissioner,  
Mr Richard Beasley SC**

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

**Friday, 18 October 2024 at 11.30am**

**(Day 058)**

<b>Mr Ed Muston SC</b>	<b>(Senior Counsel Assisting)</b>
<b>Mr Ross Glover</b>	<b>(Counsel Assisting)</b>
<b>Dr Tamsin Waterhouse</b>	<b>(Counsel Assisting)</b>
<b>Mr Ian Fraser</b>	<b>(Counsel Assisting)</b>
<b>Mr Daniel Fuller</b>	<b>(Counsel Assisting)</b>

**Also present:**

**Mr Richard Cheney SC with Mr Hilbert Chiu SC with  
Ms Emily Aitken for NSW Health**

1 THE COMMISSIONER: Good morning.  
2  
3 MR MUSTON: This morning we've got in person Dr Michelle  
4 McRae, and on the screen, Dr Natalie Rainger.  
5  
6 <MICHELLE YVONNE McRAE, affirmed: [11.31am]  
7  
8 <NATALIE SHERIDAN RAINGER, affirmed:  
9  
10 MR MUSTON: I might start with you, Dr McRae, could you  
11 state your full name for the record,  
12  
13 DR McRAE: Michelle Yvonne McRae.  
14  
15 MR MUSTON: You are a dermatologist practising from  
16 Pinnacle Dermatology in the New South Wales town of Orange?  
17  
18 DR McRAE: Yes.  
19  
20 MR MUSTON: You are also a clinical lecturer for the  
21 University of Sydney?  
22  
23 DR McRAE: Yes.  
24  
25 MR MUSTON: And you are currently the senior director of  
26 training for the Australasian College of Dermatologists.  
27  
28 DR McRAE: Yes.  
29  
30 MR MUSTON: You've prepared a statement to assist the  
31 Inquiry with its work dated 17 July 2024  
32  
33 DR McRAE: Correct.  
34  
35 MR MUSTON: Have you had an opportunity to review that  
36 statement again before giving your evidence today?  
37  
38 DR McRAE: Yes.  
39  
40 MR MUSTON: Are you satisfied that its contents are, to  
41 the best of your knowledge, true and correct?  
42  
43 DR McRAE: Yes.  
44  
45 MR MUSTON: Thank you.  
46  
47 That's behind tab H7.8, Commissioner.

1  
2 THE COMMISSIONER: Yes.  
3  
4 MR MUSTON: Dr Rainger, could you state your full name for  
5 the record, please.  
6  
7 DR RAINGER: Natalie Sheridan Rainger.  
8  
9 MR MUSTON: I'm going to struggle to pronounce this. I  
10 should have practised before. You are a consultant  
11 otolaryngologist?  
12  
13 DR RAINGER: Otolaryngologist, yes.  
14  
15 MR MUSTON: And head and neck surgeon practising in  
16 Orange?  
17  
18 DR RAINGER: Correct.  
19  
20 MR MUSTON: You have prepared a statement to assist the  
21 Inquiry with its work dated 28 July 2024?  
22  
23 DR RAINGER: Yes.  
24  
25 MR MUSTON: Have you had an opportunity to review that  
26 before giving your evidence today?  
27  
28 DR RAINGER: I have.  
29  
30 MR MUSTON: You are satisfied that its contents are, to  
31 the best of your knowledge, true and correct?  
32  
33 DR RAINGER: Actually since that statement, my position  
34 has changed. I'm no longer the supervisor of training.  
35 I've moved to head of department. That's the only thing.  
36  
37 MR MUSTON: So you formerly held the role of training  
38 supervisor within the Australasian Society of  
39 Otolaryngology Head and Neck Surgery?  
40  
41 DR RAINGER: Yes, correct.  
42  
43 MR MUSTON: You no longer hold that role; you are now in  
44 the head of department role?  
45  
46 DR RAINGER: Yes, and you can't concurrently hold both, so  
47 I've stepped down from my supervisor of training, but

1 I still am the surgical supervisor for the medical students  
2 at the University of Sydney on the Orange campus still.

3  
4 MR MUSTON: Thank you.

5  
6 Commissioner, that statement is behind tab L9.

7  
8 THE COMMISSIONER: Yes, I have that one.

9  
10 MR MUSTON: While we're on your statement, Dr Rainger,  
11 could I ask you to turn to paragraph 14?

12  
13 DR RAINGER: So the one starting, "In my experience"?

14  
15 MR MUSTON: "In my experience", yes. You tell us about  
16 some of the challenges that you perceive that would arise  
17 if you weren't visiting satellite hospitals as  
18 a specialist, or a specialist ceased visiting satellite  
19 hospitals, and you point to the risk of GPs becoming  
20 deskilled and leaving communities.

21  
22 Could I ask you, first of all, to explain what you  
23 mean by satellite hospitals and the work that is being  
24 done, and then why that has the capacity to produce the  
25 result of deskilling and a downturn in the population of  
26 GPs in these communities?

27  
28 DR RAINGER: Sure. So the Western area health district is  
29 a very large district spread across a long area. We  
30 provide the ENT service from Blue Mountains right through  
31 to Bourke and Broken Hill, which is covered by Adelaide, so  
32 many areas that are still remote to us, as well. As part  
33 of that service, we do both consulting and peripheral  
34 operating at smaller hospitals within the LHD.

35  
36 For example, I travel to Cowra once a month where I do  
37 an operating list, which is staffed by the GPs in that  
38 town. So they are what we call GP anaesthetists. They  
39 will provide the anaesthesia for the operation as well as  
40 the follow-up and post-op care for these patients. That,  
41 in turn, keeps them upskilled in emergency airway  
42 management and skills like intubating paediatric patients,  
43 which they may have to do in emergency settings on their  
44 own out in those communities.

45  
46 MR MUSTON: So I gather that if they weren't performing  
47 those procedures out in those satellite hospitals, the

1 skills that they have as anaesthetists would be lost or  
2 would fade.

3  
4 DR RAINGER: Yes, unless you're doing something routinely,  
5 if you're not doing a difficult procedure routinely, it's  
6 even harder to do it in an emergency, high-stress-filled  
7 situation, where a child might be dying in front of you.  
8 So being able to do it in a routine, elective setting,  
9 keeps them upskilled. If you don't use those skills, you  
10 lose them. These little communities rely very heavily on  
11 sometimes what is their sole practitioner, and I strongly  
12 believe if communities don't have medical services, then  
13 you have a drift of population moving away from those small  
14 communities.

15  
16 MR MUSTON: And what is it about the ability to use those  
17 skills and keep them up to date that, in your view, that is  
18 keeping GPs working in some of these communities? Perhaps  
19 to put it another way. Why is it that if they weren't able  
20 to use these skills in the satellite hospitals that they  
21 are located near, GPs would be leaving these communities?

22  
23 DR RAINGER: A GP's work is extremely onerous and their  
24 role with face-to-face consulting with patients is a huge  
25 amount of what they do, but they also provide a 24/7  
26 on-call service to that area, so they need to be able to  
27 manage the emergency things that come in after hours to  
28 stabilise patients enough to transfer them to a tertiary  
29 centre.

30  
31 So I can imagine that is quite daunting and, you know,  
32 a hugely arduous task, but by giving themselves skills  
33 across lots of different areas, like obstetrics and ENT and  
34 scopes and procedural skills, it just further bolsters  
35 their confidence in their ability to look after their  
36 community.

37  
38 MR MUSTON: Dr McRae, I see you are nodding. That accords  
39 with your view and experience of practising in a rural  
40 area?

41  
42 DR McRAE: Absolutely. Throughout my training from  
43 medical student through to now, having exposure as  
44 a medical student to those small clinics and visiting with  
45 the surgeons and observing those GPs assisting in those  
46 various areas, particularly in theatre as GP anaesthetists  
47 and O&G, provides ongoing community support when they

1 really need it.

2

3 DR RAINGER: I think as well, also, it's not just the GPs,  
4 that then entails a whole theatre workforce being employed  
5 that day, and so it gives back to the community as well,  
6 local jobs for local people.

7

8 MR MUSTON: Is there an extent to which the ability for  
9 that whole workforce to participate in procedures and the  
10 like keeps the job interesting and attracts them to keep  
11 doing it in circumstances where, if they were just, say,  
12 doing other work that one might associate with a small  
13 country facility, it would be harder to attract staff to do  
14 the more run of the mill day-to-day work?

15

16 DR RAINGER: Absolutely. Look, I can't speak for the GPs  
17 individually, but myself as a surgeon, I know that I really  
18 look forward to my procedural days. The face-to-face  
19 consulting days can be a long grind, so I think people,  
20 when they learn skills, like to keep using them and be  
21 useful. Part of what we do, I guess.

22

23 MR MUSTON: In terms of the role that you have, or your  
24 practice as a VMO, you have told us in your statement that  
25 if a position had been available to you as a staff  
26 specialist, you would happily have taken it. Can I ask,  
27 would that, at least in your experience, be a relatively  
28 rare thing, for a surgeon to be a staff specialist within  
29 the public system in New South Wales?

30

31 DR RAINGER: There's a mix. There certainly are staff  
32 specialists, especially in the bigger tertiary centres in  
33 Sydney. I can really only attest to Orange and our  
34 workforce out here. Our surgeons are all VMOs, I think,  
35 100 per cent. We have staff specialists among the  
36 physicians, but I think all of our surgeons are VMOs.

37

38 MR MUSTON: When you were first commencing your practice  
39 out there, what was it that made being a staff specialist,  
40 if that were able to have been accommodated, attractive  
41 from your perspective?

42

43 DR RAINGER: I think back then I probably didn't have  
44 a very good understanding of how the business side of  
45 public health works, so I was probably very naive, and  
46 I was interested in exploring whatever options were  
47 available to us. But I certainly liked the idea of being

1 able to provide a public service to a rural community.  
2 I think that's so important. I feel like our patients out  
3 here deserve the same level of care as someone, you know,  
4 in a city centre would receive. So I guess that's still an  
5 ongoing journey. You know, as part of that we still don't  
6 have our public clinics up and running, and if we had been  
7 able to take that staff specialist role from the beginning,  
8 that may have been an easier journey.

9  
10 I don't know if I would necessarily go down that path  
11 now, but I think the funding to develop the public service  
12 would have been easier from a staff specialist's viewpoint  
13 rather than a VMO.

14  
15 MR MUSTON: Dr McRae, I imagine that a staff specialist  
16 position as a dermatologist within a town like Orange was  
17 not something that you saw as a realistic way of practising  
18 in a town like that?

19  
20 DR McRAE: It's extraordinarily unlikely, given that there  
21 are only a couple in New South Wales, in Sydney. It's very  
22 unusual for a dermatologist to have a staff specialist  
23 role, because it's a very different approach to other  
24 specialties such as surgery or physicians, which are  
25 considered as necessary in a hospital, and I would argue  
26 that some hospitals don't see dermatology as a specialty  
27 that is necessary, so we're lucky to have a seat at the  
28 table, let alone have a full-time staff specialist  
29 position.

30  
31 THE COMMISSIONER: Why wouldn't hospitals see having  
32 a dermatologist as necessary?

33  
34 DR McRAE: I have, for the last 10 years, tried to obtain  
35 a VMO paid position at the hospital. We did have a clinic  
36 running when I first went back as a fourth-year registrar  
37 and I was offered a position that they were going to  
38 advertise for. The advertisement was never put through,  
39 and that money was then - when I asked, "Why wasn't the ad  
40 put up", "They gave the funding to ED", was what we were  
41 told. Dermatology --

42  
43 THE COMMISSIONER: So it can't be because skin conditions  
44 can't be very serious?

45  
46 DR McRAE: It's not because skin conditions aren't very  
47 serious, it's because we're not seen as making the hospital

1 any money. In our clinic, our billings, we were told, did  
2 not make enough money to cover our costs. The problem was  
3 that the person doing the billings, who was an admin  
4 officer, had incorrectly done billings and only had earned  
5 \$75 for the clinic, for example, in one clinic, and hadn't  
6 resubmitted the billings to Medicare, in error.

7  
8 So this is NSW Health policy now to bill to Medicare  
9 for patients seen in the outpatients clinics, and we do  
10 bill the same item numbers for procedures. However,  
11 dermatologists don't do procedures under anaesthetic very  
12 often, so we don't use a theatre and we don't have  
13 anaesthetic item numbers. So our item numbers are limited  
14 from a billing capacity and so, because of that, we were  
15 told we cost too much to have a clinic.

16  
17 THE COMMISSIONER: Despite the obvious benefits to  
18 population health having dermatology services?

19  
20 DR McRAE: Despite this. So there was an example of  
21 a patient needing to be transferred to Sydney because they  
22 had a blistering skin condition - and I've been an HMO for  
23 a number of years providing my services on a daily basis on  
24 call. Westmead refused to take the patient because they  
25 said, "You've got a dermatologist in the area", however,  
26 I was not a VMO with the hospital so did not have admitting  
27 rights. That would have saved several thousand in transfer  
28 fees to a Sydney hospital, but they would rather transfer  
29 a sick patient than have someone who was local look after  
30 them.

31  
32 MR MUSTON: Can I just ask you about your evidence that  
33 there is one dermatologist in each of Albury, Griffith,  
34 Wagga Wagga and Tamworth?

35  
36 DR McRAE: Full time.

37  
38 THE COMMISSIONER: Based on the populations of those  
39 regions, how many ideally should there be?

40  
41 DR McRAE: There should be one per 50,000 people. We  
42 cover an area --

43  
44 THE COMMISSIONER: How many more should that be? You can  
45 take that on notice, but --

46  
47 DR McRAE: I cover an area of about - theoretically, my



1 local health district is 280,000 to 290,000 people. That  
2 is not including the greater Far West area.

3  
4 THE COMMISSIONER: So there should be five or six of you?

5  
6 DR McRAE: And I have also patients travelling out of  
7 area, because they cannot access, from the north - Blue  
8 Mountains have no dermatologist and Nepean has only  
9 private. Also from Southern New South Wales I receive from  
10 Hay and Griffith, as well as Canberra and Young and north  
11 to Coonamble, Walgett, Broken Hill, Mudgee and then to  
12 Nepean. So we would cover an area definitely over 350,000  
13 people.

14  
15 THE COMMISSIONER: Can I also ask you just to explain to  
16 me - in paragraph 9 you've talked about the very long wait  
17 list you have, which is driven by the fact that you can't  
18 divide yourself into two or three or four, and to explain  
19 to me how you manage the triaging and the more urgent  
20 appointments.

21  
22 Can I give you an example?

23  
24 DR McRAE: Yes.

25  
26 THE COMMISSIONER: The people here know I like to talk  
27 about my own health conditions, but six or seven years ago  
28 I had something cut out of my forehead, which was I think  
29 a squamous cell carcinoma. Then about six weeks ago I had  
30 a spot on my cheek that my GP thought looked suspicious, so  
31 referred me to a dermatologist, and when I rang, I couldn't  
32 see that dermatologist until December. So I made the  
33 appointment but rang the GP back and said, "Are you worried  
34 about", and he said, "Yes, that's too along, even for a" -  
35 he didn't know what it was. It might have been, he  
36 thought, psoriasis but it looked suspicious. So I was able  
37 to see a different dermatologist very quickly, who took  
38 a biopsy. It turns out to be - they said it was a sunspot.

39  
40 DR McRAE: Actinic keratosis

41  
42 THE COMMISSIONER: Yes. He zapped it with liquid  
43 nitrogen, and a few other spots. But say there's someone  
44 with a similar concerning spot like that, is that something  
45 that ought to be seen urgently and how do you manage that  
46 in relation to your referrals, given there's only one of  
47 you for so many people?

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DR McRAE: The first thing is it's difficult for GPs to know everything, and they've got a very broad job to do, and it's very, very variable --

THE COMMISSIONER: I've had a lot of psoriasis burnt off with liquid nitrogen, which I don't blame my GP for because he is excellent otherwise.

DR McRAE: I have a lot of respect - my father-in-law is a GP in Orange and has been since 1980. I have a lot of respect for the rural GPs locally. I would say half of them have my phone number, whether that's a good or a bad thing, including out to Forbes, Parkes, Cowra and Dubbo. So I've already been contacted this morning by two GPs.

So I guess, one, we, or I, manage this by triaging every week, if not daily. We will ask patients or GPs to send us a photo of the lesion first, and if it's not a good photo, then they come in and we book them as an urgent in what I call my "nursing list". We do it as an urgent consult, so it's not a full review but obviously when patients come and they're covered in spots on their whole head, I'm not looking at one spot, I'm looking at a lot of things.

So I guess I have skates on every day. But we do try and fit in all urgents as requested. So I'm currently working five days a week seeing patients.

THE COMMISSIONER: I imagine managing that is difficult. You are already have an enormous wait list.

DR McRAE: I have extremely good staff and I have increased capacity, probably a little bit to my own detriment, in terms of accepting and taking on the accreditation of training a registrar, and I've also sponsored an IMG this year as well.

THE COMMISSIONER: But going back, if we can go back to your original point about dermatologists not making money --

DR McRAE: For the hospital.

THE COMMISSIONER: Yes, for the hospital. I'm right, aren't I, that that's absolutely purely a decision that is

1 made on the basis of financial matters, not because --

2

3 DR McRAE: Not because of demand.

4

5 THE COMMISSIONER: -- patients can't present with  
6 conditions of the skin that are life threatening; correct?

7

8 DR McRAE: That's correct. So dermatology conditions can  
9 be life threatening; many drug reactions are life  
10 threatening, and that's not within melanoma and all the  
11 skin cancers --

12

13 THE COMMISSIONER: And not just life threatening but  
14 needing urgent medical attention?

15

16 DR McRAE: Needing urgent attention. I do receive  
17 multiple email consults and phone consults from the  
18 hospital each week, that I'm keeping a tally of, that  
19 I provide advice regarding dermatological management on the  
20 wards.

21

22 THE COMMISSIONER: Tell me if I'm wrong, you'll know much  
23 better than me, but Australia as a country has relatively  
24 high rates of skin cancers that are very serious; correct?

25

26 DR McRAE: That's correct.

27

28 THE COMMISSIONER: Yes.

29

30 DR McRAE: And are underestimated.

31

32 THE COMMISSIONER: Yes. That's enough about me.

33

34 MR MUSTON: You've told us about the waiting lists and  
35 I think also about the way in which you approach charging  
36 patients, both at one end of the spectrum bulk billed, and  
37 at the other end charged as a private patient. What's the  
38 decision-making process within your practice around where  
39 someone sits on that spectrum?

40

41 DR McRAE: I have a similar arrangement with Natalie,  
42 longstanding, any Aboriginal Medical Service patient is  
43 bulk billed. Given that I'm from the area - I will  
44 clarify, I was born and grew up in Narromine, which is west  
45 of Dubbo, and went to school in Orange and lived in  
46 Blayney, which is the size of Narromine, 3,500 people -  
47 I understand the area and where people live and where they

1 come from. That's not to make judgment on their  
2 background, but I do understand grossly the socioeconomic  
3 problems within different areas, and half my family still  
4 lives in Narromine and Dubbo.

5  
6 My staff are long-term staff, in terms of we don't  
7 lose staff, we treat them very well, we pay them well, and  
8 they own the business with us in terms of they also  
9 understand the patients and understand the area. So when  
10 it comes to patients, I did an audit a couple of years ago  
11 and 60 per cent of my follow-up patients were not full  
12 charge or full billed, meaning they were not billed at the  
13 standard follow-up rate, which is quite high.

14  
15 I did that out of curiosity more than anything, and  
16 that was just to see, I guess, where we might be sitting  
17 compared to other areas. I was actually looking at it from  
18 a research point of view with a junior doctor, however, I'm  
19 not sure if that's something we want to publish to other  
20 doctors, because it may turn them off.

21  
22 But the way we do determine it is I have a four-tier  
23 billing system that is actually stipulated in terms of  
24 amounts, from full fee, pension, concession and bulk bill,  
25 and if patients ask or the GP asks for them to be looked  
26 after, then we do; if a patient asks on the day, then we  
27 also do; or if they speak to the staff and indicate that  
28 they wouldn't be able to have a biopsy because they can  
29 only afford the consult fee, then we also still look after  
30 them, because they need the biopsy.

31  
32 MR MUSTON: Given the 12-month waiting list and the  
33 relatively high proportion of your patients who are sitting  
34 in that towards the bulk billing end of the spectrum, would  
35 it be an oversimplification to say that there would be  
36 sufficient demand in your region for a public dermatology  
37 clinic?

38  
39 DR McRAE: Absolutely. There was a public dermatology  
40 clinic for a number of years, fortnightly, until we lost  
41 that support. I actually set up a public dermatology  
42 clinic, because I felt there was a need, through the  
43 Aboriginal Medical Service a number of years ago, and ran  
44 that for two and a half years, and it was a very enjoyable  
45 clinic. What actually led to me closing it was the  
46 logistics of referrals if I needed to do a procedure in my  
47 rooms. So if I saw the patient on that day in the

1 Aboriginal Medical Service and then needed to do  
2 a specialised procedure on them, I had to then take them  
3 back to my rooms. To get a referral from the GP for  
4 a different site is involved, and that was actually the  
5 biggest logistical issue.  
6

7 So I still look after all those patients in my rooms,  
8 however, I would agree that culturally it's not what they  
9 would consider a culturally safe space compared to the  
10 Aboriginal Medical Service, and I'm actually in the  
11 process, through another initiative with the college, of  
12 setting up another Aboriginal Medical Service public clinic  
13 in Orange next year.  
14

15 MR MUSTON: There's obviously a funding component that's  
16 required to set up a public clinic in dermatology, but  
17 there's also presumably a workforce requirement, in that  
18 you can only spread yourself so thin, and in order to run  
19 a public clinic in addition to your own practice with  
20 a 12-month waiting list, from the sounds of things, would  
21 require at least one more dermatologist, if not more?  
22

23 DR McRAE: We're in the process of obtaining what we call  
24 supervisory capacity, to improve supervision. I am  
25 currently attending Canberra one day a month running  
26 a specialised paediatric dermatology clinic in Canberra.  
27 However, I have resigned from next year so that I can set  
28 up an Orange/Dubbo/Western New South Wales training  
29 program, and I have filled my spot in Canberra, and  
30 probably too well, I filled it with a few people, and  
31 I need to obtain supervision for our area. So I have some  
32 capacity, because I do try and provide a public service  
33 somewhere, even though my rooms do, in kind, provide  
34 a public service as well. But this is also a training  
35 service. So I am constantly training, on a daily basis, to  
36 try and improve long-term capacity.  
37

38 MR MUSTON: Long-term capacity in terms of training  
39 dermatologists or training local general practitioners up  
40 to a level where they know the point at which they can deal  
41 with something in-house and the point at which they should  
42 be handing it over to you; is that --  
43

44 DR McRAE: Training dermatology registrars with the  
45 intention of them coming back to the area, predominantly.  
46 So we have several in the program, as current New South  
47 Wales director of training, that are associated with the

1 area and would like to return to the area, we hope, in  
2 time. That also involves an international medical graduate  
3 from Argentina, and with this training program that's to  
4 involve Orange and Dubbo, we do have several rural trainees  
5 on the program in New South Wales at the moment, and it is  
6 a Catch-22, it's getting enough trainees, but it's also  
7 positions of supervision for those.

8  
9 MR MUSTON: I might come back to the training in a moment.

10  
11 Could I ask you, Dr Rainger, in relation to the public  
12 clinic that you tell us about in your statement. Putting  
13 aside, just for the moment, the benefits of a public clinic  
14 in terms of your being able to provide registrar training  
15 in Orange, was there - presumably there was - sufficient  
16 public demand on the clinic that you are seeking to set up  
17 to justify it in terms of delivering on the medical needs  
18 of the population?

19  
20 DR RAINGER: Absolutely, and like Michelle, we have an  
21 especially vulnerable group of patients out here that  
22 require ENT support, such as children, Indigenous children  
23 with hearing and ear problems. So similar to Michelle,  
24 I run probably even more - so a significant proportion of  
25 our patients are bulk billed. As Michelle said, anyone -  
26 the GP asks, or anyone that asks on the day, anyone the  
27 staff identify as being vulnerable, all AMS patients, are  
28 bulk billed, anyone you know, which in a small country town  
29 adds up to quite a few, so it leaves very few that you do  
30 bill.

31  
32 I also personally have never billed for a procedure.  
33 So all my procedures, which are probably 75 per cent of the  
34 patients I see, have a procedure here in the rooms, like  
35 Michelle - a biopsy or an ear cleaning or a scope to look  
36 to see if they have a throat cancer - and I have never,  
37 ever billed for a procedure. That's all bulk billing, so  
38 a huge need.

39  
40 MR MUSTON: So in terms of your attempts to get the public  
41 clinic up and rolling, how does the public need for that  
42 service feature in the discussions that you have with  
43 people within the LHD?

44  
45 DR RAINGER: I don't think there's any argument that  
46 there's a public need. I think we are in the same position  
47 as Michelle, in that ENT is a sub-specialty. The

1 sub-specialties don't tend to make the public hospitals  
2 much money. You know, the cost for doing a tonsil and a  
3 grommet is a couple of hundred dollars on MBS, whereas  
4 a cataract or a joint replacement makes the hospital money.  
5 Plus our patients, there's a high proportion of paediatric  
6 patients, so it's workload intensive in that you might do,  
7 you know, 10 small children in a day, but that requires  
8 taking 10 paediatric beds overnight and then that leaves  
9 nothing for, you know, anyone else who might need paed in  
10 the hospital.

11  
12 So a lot of it purely comes back to funding. Rather  
13 than a lack of support, it's the direction of how funding  
14 is siphoned.

15  
16 MR MUSTON: Can I come to the on-call burden that you tell  
17 us about in your statement. You told us of a period in  
18 2021 when you were doing one-to-one on call, and more  
19 recently, a still significantly higher level of on call  
20 than metropolitan colleagues. It seems obvious, but  
21 perhaps you could tell us what needs to be done in order to  
22 alleviate that burden.

23  
24 DR RAINGER: I think I mentioned in my statement about  
25 critical mass. So we've been envious in that we've  
26 recently been able to recruit two junior consultants, who  
27 were our registrars 10 years ago and we got on to the  
28 training program, again, both from rural backgrounds.  
29 We're very lucky in that one of them is a head and neck  
30 cancer surgeon, and so he has now returned out here to help  
31 set up a head and neck cancer service through the west.  
32 But again, it can't go forward without funding. He has no  
33 lists and no funding for extra theatre time, so all of  
34 these are very slow projects. But I think once you get to  
35 critical mass, you're more likely to be able to induce  
36 others to come back and join you. No-one's going to move  
37 to an area where they're going to be one-on-one on call.  
38 I think that's madness.

39  
40 MR MUSTON: In terms of that on call burden, are  
41 registrars able to ease that - that is to say, if you had  
42 registrars on a training pathway in Orange and its  
43 surrounds, is that a way in which that on-call burden might  
44 be able to be eased?

45  
46 DR RAINGER: Yes, absolutely. Since we were able to  
47 acquire our accredited registrar two years ago - I've been

1 out here as a consultant for 12 years, and in that 12 years  
2 it's been me first on call every time. You go in for every  
3 small nosebleed, every airway emergency. We cover dental  
4 as well after hours, all the dental emergencies, the facial  
5 traumas, and having a registrar definitely eases that  
6 burden, because you now have a second set of hands.

7  
8 MR MUSTON: In terms of the training of registrars now  
9 that you do have the ability to employ them out there, or  
10 they are being employed out there, how much of their  
11 training is actually happening in Orange as opposed to  
12 other parts of the state and, in particular, metropolitan  
13 parts of the state?

14  
15 DR RAINGER: So the ENT program is traditionally  
16 a five-year training program based across Australasia, so  
17 you will be attached to a state and every six months you  
18 move to a different position. For example, New South Wales  
19 also covers Canberra and used to cover Darwin. So our  
20 position has been ratified as what we call a SET-1  
21 position, so it's suitable for a first year trainee, so  
22 they are able to spend six to 12 months out here.

23  
24 We have expressed our preference that they stay for  
25 12, because then they are more likely to put roots down and  
26 develop a sense of, you know, home with the community. But  
27 at this stage the college has only ratified a six-month  
28 position, again which is really difficult when you're  
29 a young person, moving around, maybe moving family with  
30 you, you have a mortgage elsewhere, you have to pay for  
31 accommodation and still meet that. It's really arduous,  
32 I think.

33  
34 MR MUSTON: Dr McRae, you tell us about your college's  
35 practice that, ideally, a supervisor should not continue in  
36 that role with a particular trainee for more than six  
37 months.

38  
39 DR McRAE: That's actually something that I suggested a  
40 little while ago, because we did have some rural training  
41 or registrars who were being sent to rural sites for  
42 a year, and there was one supervisor and one registrar. In  
43 the event that there are any concerns from either side, it  
44 makes it very difficult to implement change or for them to  
45 actually approach ways in which to rectify any concerns.

46  
47 Currently, as the director of training and being the



1 chair of the rural and regional committee for the college,  
2 I understood quite acutely how that was affecting the rural  
3 registrars and their experience in some places, because we  
4 are very busy. So I'm currently supervising, full time,  
5 two registrars, and I'm very busy, but I'm also very  
6 conscious of making sure that they're appropriately  
7 supervised and appropriately given time to do certain tasks  
8 or travel to things, whereas I think in some sites,  
9 supervision standards can vary sometimes, or travel.

10  
11 We had one registrar travelling between two sites that  
12 was more than an hour each way. They were travelling late  
13 after a clinic on one evening to get to the next day's  
14 clinic and there were safety concerns about travel. So we  
15 have taken things like that on board very quickly to make  
16 sure that, from an OH&S and safety point of view - the  
17 problem is because of outside of Sydney and Newcastle,  
18 there are no public clinics. All funded positions are  
19 Commonwealth STP funded, which means there's very little  
20 actual hospital supervision, they're all private  
21 supervision, and you have to have, for accreditation,  
22 certain standards, and I suggested that six months.

23  
24 Now, that does limit people staying in an area and  
25 developing access, but if you've had contact with one  
26 supervisor for a whole year, it does also limit some of  
27 your exposures. So currently, going back to the question  
28 about implementing ways to deal with waiting lists, one of  
29 the things I have done is brought in a plastic surgeon to  
30 do my surgery for me every month. He does two days. He  
31 sees up to 30 patients in two days doing my surgeries as if  
32 it was me. We do all the post-op care with my nurses and  
33 all the pre- and post-op work. But plastic surgeons in our  
34 accreditation with college are allowed to supervise and  
35 train trainees in surgery, so he actually counts as another  
36 supervisor. So there are ways that we can implement access  
37 to training by thinking outside the box.

38  
39 MR MUSTON: Which has the capacity to give a registrar an  
40 ability to rotate through a town like Orange more than six  
41 months?

42  
43 DR McRAE: More than six months, yes. I am in the process  
44 of getting another supervisor to hopefully back-fill me in  
45 my practice so I can do the Aboriginal Medical Service  
46 clinic and things like that. Yes.

47

1 DR RAINGER: I should probably clarify, actually, we were  
2 in the same position as Michelle, with just purely one  
3 supervisor. I agree, six months is a good safeguard. We  
4 are keen on a longer period because we're in the enviable  
5 position of having, you know, four supervisors, at the  
6 moment, that the trainee is exposed to. And in the  
7 hospital setting, our trainees also get exposure to the  
8 other disciplines, so they might be able to do, you know,  
9 work with the general surgeons as well. So it's not so  
10 much of that one-on-one situation.

11  
12 MR MUSTON: Recognising the challenges associated with  
13 only one supervisor, do you agree, Dr McRae, with  
14 Dr Rainger's observation a moment ago that the longer you  
15 can keep someone, say a registrar, in a community, the  
16 greater that chance that they will join the local football  
17 team, become enmeshed with the community in a way that  
18 might mean that they see it as a longer-term prospect than  
19 a six-month stop on their training journey?

20  
21 DR McRAE: The longer they stay, the more likely to  
22 develop networks and contacts which embeds them more in the  
23 community. The problem from a dermatology training point  
24 of view with the STP funding - and this is for multiple STP  
25 positions - is that without a public clinic, we're actually  
26 not developing our peer contacts of other specialties  
27 within the hospital, and we don't have access to the  
28 support of training positions in the hospital, such as  
29 accommodation support and things like that.

30  
31 So when a trainee in dermatology moves to somewhere in  
32 Orange, there is some rural loading for STP, however,  
33 accessing it from the hospitals can be quite difficult  
34 sometimes. They're not part of that general registrar  
35 cohort in the hospital and it's a bit of an exclusion from  
36 emotional and peer support. I've been trying to promote  
37 that as a need, actually, for the registrars that are  
38 coming out, that we need to have them included within grand  
39 rounds and things. We do present grand rounds once or  
40 twice a year and --

41  
42 DR RAINGER: I think that's vitally important. One of the  
43 main reasons we stay out here doing what we do is the  
44 camaraderie. If you're not able to gain access to that, as  
45 Michelle said, why would you stay?

46  
47 DR McRAE: They will see everything in my rooms, because

1 my rooms is basically like a public hospital clinic. So  
2 the public hospital clinic isn't necessarily there because,  
3 fortunately, I am able to provide that service. My husband  
4 is very understanding, he is an economist and he helps  
5 manage medicine before business, or patients before  
6 business.

7  
8 However, having a public hospital clinic provides  
9 multiple things, and that is the multidisciplinary  
10 approach. I actually do some work with Sam Roberts, who  
11 Nat was alluding to, who's the head and neck oncology  
12 surgeon who is ENT trained. Just prior, before he came  
13 back, we set up an MDT in head and neck cancer for the  
14 area, and there is a meeting now every fortnight for that.

15  
16 So we had a discussion a couple of years ago over  
17 dinner in the pub, how to set up this MDT with the local  
18 surgeon, or surgeons, before Sam came back, knowing that  
19 Sam was returning, because we needed to be able to have  
20 these discussions, just as you would have in any large  
21 hospital, to discuss these complicated cases.  
22 Unfortunately, if you're not on the ward sometimes as  
23 a registrar getting pulled in to these things, you miss  
24 a lot of those opportunities.

25  
26 I have a haematologist working in my rooms two days  
27 a week as well, who is based in the hospital, and we share  
28 a lot of patients. We see a lot of lymphomas, skin  
29 lymphomas, in our area for various reasons, so they do get  
30 access to a lot of things like that as well, because I am  
31 trying to provide support to other specialties outside the  
32 hospital within our rooms.

33  
34 MR MUSTON: You tell us in your statement, Dr McRae, about  
35 a dermatology registrar that you are currently supervising,  
36 through an affiliation with Concord hospital.

37  
38 DR McRAE: Yes.

39  
40 MR MUSTON: Can I ask you, how did that come about?

41  
42 DR McRAE: That's part of an STP position that I applied  
43 for the year prior, and was allocated by the college.  
44 Currently through the New South Wales rural task force,  
45 we've been trying to work out a way to kill two birds with  
46 one stone, essentially - improve support to rural areas and  
47 rural training sites for registrars, but also help some of

1 the Sydney hospitals prove need. So my goal, as part of  
2 director of rural and regional chair, is to also help  
3 support all areas outside of Sydney, but also Western  
4 Sydney, so Liverpool, Campbelltown and Nepean. We have no  
5 hospital service in Nepean Hospital, so the west-most  
6 service is Westmead and then Liverpool. Because of that,  
7 there is a massive shortfall in multiple areas.

8  
9 Currently we've worked an arrangement to utilise STPs  
10 with hospitals that would benefit from showing demand, and  
11 one of those hospitals was Concord hospital, because they  
12 had one registrar. Another one was Sydney Children's  
13 Hospital, and they're linked with Byron Bay in a similar  
14 fashion.

15  
16 MR MUSTON: Dr Rainger, you tell us about the registrar  
17 who began working with your team in early 2023. Again,  
18 just at a logistical level, how did that come about? Who  
19 arranged or how did it come to pass that that particular  
20 registrar came to be working with you - was it the college,  
21 the system or some work done by you locally?

22  
23 DR RAINGER: Like Michelle, a very long-term process.  
24 I first applied for the STP funding in 2017 and was  
25 successful, but at that stage we didn't have enough  
26 consultants here to meet the college guidelines for  
27 supervision. We have to have a minimum of three ENT  
28 surgeons to have an accredited trainee. So multiple  
29 attempts across the years, finally successful in 2023, and  
30 we had been lucky enough to have this candidate as an  
31 unaccredited registrar the year before, and so she had had  
32 12 months in Orange, and therefore when she got on to the  
33 training program from our site, was very keen to have the  
34 opportunity to come back.

35  
36 But I think something that's often overlooked is  
37 there's great evidence on people having a rural background  
38 and spending rural time in terms of their long-term rural  
39 commitment, but another emerging area of evidence is how  
40 important the partners are. So there's no point in us  
41 impressing on trainees if their partners can't come and  
42 can't find a job. So we went to great lengths to seduce  
43 her partner at the time, introduce him to the local cricket  
44 club and help him find a job, and I think that's part of it  
45 as well. You're really looking at moving a family, not  
46 just a person.

47

1 MR MUSTON: In that sense - and we've heard quite a bit of  
2 evidence around this already - is that one of the real  
3 challenges presented by the fact that vocational training  
4 can often be quite metro-centric, in circumstances where  
5 those years when you're doing your internship and your  
6 vocational training tend to coincide with those years when  
7 you're meeting people and starting a family and laying down  
8 roots in a community?

9  
10 DR RAINGER: Yes absolutely. So the age of medical  
11 students is significantly older than it used to be. So,  
12 you know, med students used to finish in their early 20s  
13 and now they're not finishing until late 25s, early 30s,  
14 and by that stage of your life, most people have a mortgage  
15 and anchors.

16  
17 MR MUSTON: Could I ask you, Dr Rainger, just quickly:  
18 you've told us that you sent a letter to Dr Chant in order  
19 to try and get the training position, or the public clinic  
20 that enabled you to get the training position, going. What  
21 had brought you to the point where you felt you needed to  
22 do that?

23  
24 DR RAINGER: Just a recognition that although the local  
25 health district is supportive, their hands are tied. If  
26 they don't have funding, they don't have funding. So just  
27 trying to think outside the box of other ways that I might  
28 be able to get funding to start the clinic. We are quite  
29 an equipment-heavy specialty, so it costs a lot to set up  
30 a public clinic with the standard of care equipment needed.  
31 It's not like an orthopaedic surgeon who might be able to  
32 walk in with a tendon hammer and not need anything else.

33  
34 We need scopes to be able to view internally, we need  
35 microscopes to be able to look at eardrums and oral  
36 cavities and things like that. So I always knew it would  
37 be hard, because it would be a huge cost for the hospital  
38 without much monetary return. So although it's a really  
39 valuable service and the community are on board, if they  
40 don't have the money, they don't have the money.

41  
42 We're kind of back around to that now in terms of  
43 developing - trying to develop a head and neck cancer  
44 service. Same thing, the LHD are very willing, but, you  
45 know, there's a lack of anaesthetists, there's a lack of  
46 nursing staff, which leads to no theatre time, which leads  
47 to - at the moment, Sam, my colleague, is having to take

1 the majority of his cancer patients down to Sydney to  
2 Lifehouse to operate on them, which then, you know, that  
3 transfer adds to the cost. It could be done cheaper with  
4 better benefit to the community locally, but you need that  
5 injection of funding to start it up.

6  
7 MR MUSTON: Just working through that process with the  
8 head and neck cancer clinic, presumably, again, you  
9 perceive there to be a public demand within your area for  
10 such a clinic?

11  
12 DR RAINGER: Yes. We're absolutely able to display that  
13 public demand, and when you look at the data of whether you  
14 have - you know, you need to be able to do a minimum number  
15 of cases each year to be considered a head and neck cancer  
16 service, and I think within the first six months of Sam  
17 starting he was more than able to double that number within  
18 a small period.

19  
20 MR MUSTON: Are you aware of the discussions that have  
21 been had within the local health district about setting  
22 that up and what might be required in order to set that  
23 service up?

24  
25 DR RAINGER: We've definitely been involved in  
26 discussions.

27  
28 MR MUSTON: With whom?

29  
30 DR RAINGER: Both the LHD and then also Greater Western  
31 area health, so with the CEO of the district who is located  
32 in Dubbo. We've also had face-to-face meetings with him.  
33 We've also had support from outside organisations such as  
34 ASOHNS, which is the Australasian college of  
35 otolaryngology, as well as support from the AMA. So that's  
36 an ongoing process.

37  
38 MR MUSTON: And has it been suggested to you by any of the  
39 people who you have been engaging with that a service of  
40 that type is not needed locally?

41  
42 DR RAINGER: Absolutely.

43  
44 MR MUSTON: Sorry?

45  
46 DR RAINGER: Yes. So again on initial presentation of our  
47 brief, that was definitely what was told to us. But with

1 opportunity to speak longer with the CEOs and be able to  
2 present the case basis, I think we're slowly winning people  
3 around. I think that's not necessarily people's belief  
4 that it's not needed. I think that public health generally  
5 has a tendency to say no to anything at first because it  
6 costs money, and then there's a development pathway you  
7 have to go through to be able to justify the need and the  
8 benefit to the area.

9  
10 So I don't think it's necessarily unfair, I just think  
11 that it's the way our health system works, which we are so  
12 lucky to be able to have a healthcare system that provides  
13 free health care to everyone in Australia no matter what.  
14 So in some ways, we're incredibly fortunate.

15  
16 MR MUSTON: In relation to the accreditation that you have  
17 out there, it was, I think you tell us at the end of your  
18 statement, a 12-month provisional accreditation with  
19 a proposed review in August of this year. Has that review  
20 been conducted?

21  
22 DR RAINGER: It hasn't. So it's upcoming within the next  
23 sort of four to six weeks, and at this stage we won't meet  
24 the criteria for the accreditation to continue because the  
25 public clinic is still not up and running. Although the  
26 equipment is there and the space is there, we're still  
27 waiting on bureaucratic approvals.

28  
29 MR MUSTON: Can I ask, Dr McRae, you tell us about, and  
30 have told us today a little bit about, the proposal to  
31 increase the training capacity in Western New South Wales  
32 for dermatologists. Having regard to the relatively  
33 limited number of dermatologist supervisors on the ground  
34 in Western New South Wales, could you just talk us through  
35 how that might work, particularly in light of the proposal  
36 that such trainees would spend most of their time training  
37 locally?

38  
39 DR McRAE: So with the support of the college, we have  
40 been allocated funding through the "Flexible Approaches to  
41 Training in Expanded Settings", which is Commonwealth  
42 Government funding. It's not for funding of training  
43 positions, it's actually for supervisory or other research  
44 capacity and things like that, and this is for supervisory  
45 capacity for Western New South Wales. So we've put  
46 together and approved a project, and the collaborators are  
47 University of Sydney, the Orange Aboriginal Medical

1 Service, myself, and the local health district and the  
2 local - there's one more - training provider, Western  
3 New South Wales training.  
4

5 We're in the process of, next year, Orange will be the  
6 first site for a registrar. It will utilise the STP  
7 funding that I already have, but it is to establish more  
8 supervision and to establish initially a public clinic at  
9 the hospital, as well as a public clinic at the Aboriginal  
10 Medical Service. Then the goal is for the second year to  
11 establish a position in Dubbo under supervision of visiting  
12 dermatologists.  
13

14 Now, there are already some visiting dermatologists to  
15 Dubbo, privately and to the hospital. There's one  
16 attending eight times a year to Dubbo hospital, and we have  
17 fly-in/fly-out to Broken Hill as well.  
18

19 We also have funding available through New South Wales  
20 Rural Doctors Network for outreach clinics to certain areas  
21 that haven't yet been utilised, that we're hoping to  
22 utilise as part of this training pathway, given the  
23 proximity of Parkes to Dubbo and the funding that's already  
24 available for Bourke and Broken Hill, and utilise our  
25 contacts with Sydney Uni in conjunction with that, given  
26 that the students also go to those areas. So we're hoping  
27 that we will be able to establish enough supervision for  
28 the first three years to be able to support three or four  
29 years' training in those areas.  
30

31 From an accreditation point of view, we actually are  
32 exposed to enough in the vast majority of areas to do  
33 training rurally. As I said, we can utilise the visiting  
34 plastic surgeons for surgical training, even though we do  
35 train, ourselves, in plastic surgical repairs of the skin,  
36 and we have radiation oncology. I currently run a clinic  
37 with pathology services, private pathology - they do it pro  
38 bono every fortnight. So the registrars are exposed to all  
39 the necessary requirements for accreditation. So we have  
40 very good training in our area because of the number of  
41 cases and the demand. We purely need supervision.  
42

43 MR MUSTON: So three potential benefits of that: the  
44 first would be having registrars training and practising  
45 out in these regional areas will increase the extent to  
46 which public demand for dermatology services can be met  
47 day-to-day.



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DR McRAE: Yes.

MR MUSTON: Secondly, by providing training pathways for dermatologists, you increase the number of practising dermatologists, which can only be good from the sounds of things.

DR McRAE: Yes.

MR MUSTON: The third thing is if we can create a situation where the majority of a registrar's training time is spent in a particular region, the chances of that registrar, if you pick the right person, sticking in the regions, can only be enhanced.

DR McRAE: I already have a registrar starting next year, because I'm involved in with college selection and allocations, so I allocate the 42 registrars to 36.5 positions throughout New South Wales. They are keen to go to Orange/Dubbo for their training. So even though it wasn't as part of the application process, we are trying to help with selection in terms of ensuring that people who would like to work out of Sydney have some ability in terms of selection, because often in selection programs, those that have most access to dermatology - because there is very little dermatology in the university training or in your hospitals - Nat and I both trained in Orange and there was little dermatology exposure, and I would take RDOs to go to the dermatology clinic and that's how I had my dermatology exposure. But there was little - otherwise, there was no dermatology exposure. Whereas in Sydney, you take unaccredited training jobs to get into the program.

I'm very fortunate, my college is very open to trying to rectify these workforce shortages, however, the biggest thing, as Natalie said, is funding. The college doesn't control the funding or the places. We allocate the people to the places, and if there is no funding in a hospital for a position, we can't allocate someone there. So STP make up about a third of our funded positions in New South Wales, and that's Commonwealth funded and that has its own regulations and limitations.

MR MUSTON: So whilst you have a lot of, from the sounds of things, collaborators and people contributing bits to make this training pathway work, would it be right to say

1 that you and your colleagues at the college have largely  
2 been responsible for stitching all of those bits together  
3 in a way that makes it work?  
4

5 DR McRAE: Yes. I'm very fortunate. Until about six  
6 years ago, there wasn't a college staff member that  
7 assisted with workforce in this way, and as part of the  
8 2020-2023 plan of the college, rural workforce was the  
9 goal. I've been quite aggressive in helping push rural  
10 workforce concerns and focus at the college throughout not  
11 just New South Wales but Australia, and not just Western  
12 New South Wales.  
13

14 However, I've decided it's time to focus on the area  
15 in which I am located because there is a need, and  
16 hopefully, what the goal is, this funding model or training  
17 model actually can be rolled out not just to other  
18 dermatology models but other training situations such as  
19 rheumatology or other situations where there is not  
20 hospital-based training necessarily, but training which  
21 requires STP funding and things.  
22

23 We still have another position we need to apply for  
24 next year for Dubbo, because we're already aware that Dubbo  
25 doesn't have funding for a registrar, so that still will  
26 need to happen to make this work as well.  
27

28 MR MUSTON: So I gather that you, like Dr Rainger, have  
29 been engaging with the local health district in terms of  
30 trying to work out what can be done.  
31

32 DR McRAE: Yes.  
33

34 MR MUSTON: But is there a contact or a point of contact  
35 within the ministry, wearing your college hat - more  
36 statewide rather than your central west hat - that you  
37 engage with to try and work out in a more strategic way how  
38 these problems might be addressed through training  
39 pathways?  
40

41 DR McRAE: No, but I wish there was, and that comes  
42 actually to a comment, one of the aspects the college,  
43 I think, has given in their submission about statewide  
44 governance. We're dealing with every hospital at an LHD  
45 level and every LHD has different priorities, and even  
46 within the LHD, Orange and Dubbo are very different - and  
47 I understand that, having lived in both and the demands

1 from different areas. So in my role as director training,  
2 I understand the difference between even the hospitals  
3 within Sydney and their funding issues.  
4

5 We have two hospitals in Sydney at the moment. One  
6 has huge demand but enough registrars, and they've done  
7 a great job at building their department, and another  
8 hospital that actually services a larger population has one  
9 registrar, and they're on conditional registration because  
10 there is not enough training, and also the demand - it's  
11 a terrible situation. But the feedback is they need  
12 a clinical restructure, not another registrar, and this  
13 comes down to funding purely.  
14

15 So bringing together the numbers and looking at where  
16 registrars are located, you know, we also need good and  
17 safe training places, and having another registrar at least  
18 in that hospital is needed to take the pressure off having  
19 a single registrar, and also just for the benefit of the  
20 department.  
21

22 So I think a statewide governance - and I've thought  
23 about this a lot, my background is as an engineer and  
24 I would like to think I try and find solutions, not  
25 complain but find a solution - is to actually look at the  
26 need first across hospitals and see where we actually need  
27 those training positions and public clinics, because at the  
28 moment I see the hospitals as similar to a council, and  
29 each council has their own priorities and you get a huge  
30 variation, depending on what local area you live in.  
31

32 MR MUSTON: We might take that up with some of the  
33 colleges this afternoon.  
34

35 DR RAINGER: Could I make a comment about what you asked  
36 about the health ministry. We're probably a little bit  
37 further down this pathway than Michelle and so we have had  
38 engagement with the ministry. Starting, but initially  
39 purely by chance, I happened to have an ENT colleague who  
40 knew Kerry Chant, who was able to put the brief in front of  
41 her one night having dinner with her, and that's how we got  
42 our start for the clinic. So that was luck rather than  
43 being able to facilitate it through the channels out here.  
44

45 MR MUSTON: Just asking you to pause there, whilst it's  
46 obviously an excellent outcome for the people of your  
47 region, I gather you would agree that that's not the way

1 that these decisions should ideally be made within a wider  
2 system.

3  
4 DR RAINGER: No. And I agree with Michelle. Since then,  
5 we've been able to meet with Ryan Park, the Minister for  
6 Health. So our next step now, we had a planning meeting  
7 with ASOHNS yesterday and we're going to attempt to meet  
8 with Susan Pearce, the secretary for health, to see if  
9 again we can set up statewide governance.

10  
11 But we have been told in feedback from the Minister  
12 for Health that one of our difficulties of funding is that  
13 we're a safe seat. He said that, "If you're a safe seat,  
14 then you're less likely to have money reallocated your  
15 way." I don't know how - I mean, that's above my pay  
16 grade, but as Michelle said, you know, the local councils  
17 are like the hospital board and they're all heavily  
18 invested in it, but you do need that statewide governance,  
19 I think, to make it equal.

20  
21 MR MUSTON: Again, it's a matter I think we're proposing  
22 to pick up this afternoon with the colleges, including your  
23 college, Dr Rainger, but the idea of a centralised body  
24 within the ministry that has access to workforce data and  
25 a slightly broader picture of needs mapping than is  
26 available within an individual LHD or at an individual  
27 facility should, would you agree, be involved in broad  
28 decision-making about the allocation of resources,  
29 particularly to the extent that those resources are meeting  
30 need and providing training opportunities?

31  
32 DR RAINGER: When I speak to my Sydney counterparts, who  
33 are supervisors of training and then might be looking at  
34 adding an extra registrar to their hospital or, you know,  
35 growing their services, it seems to be a mere formality  
36 compared to the years and years of work we put in to get  
37 one position. You know, they just say, "Oh, RPA needs  
38 another position, so there you go." I'm sure it's not that  
39 easy, but it certainly doesn't take the same amount of time  
40 as to grow a service from the ground up out here.

41  
42 MR MUSTON: Quickly, Dr McRae, you make a point in your  
43 statement and you have told us today about some of the  
44 challenges associated with the cost of doing a rural  
45 placement or rural term as part of your vocational  
46 training. One can readily understand how that might work  
47 if you're spending six months in a country town and then

1 having to return to the metro area where you've laid down  
2 your roots and maybe want to keep a house or something like  
3 that being very expensive, but is the problem as acute in  
4 the case of - if it were possible to run longer periods of  
5 training rurally?  
6

7 DR McRAE: It's less acute in terms of people are more  
8 likely to take on a lease longer, and the problem is that  
9 across the state, and Australia, the housing shortage -  
10 leasing is less than 1 per cent in Orange at the moment.  
11 So looking for a six-month lease is impossible, and even  
12 getting a 12-month lease, you are often having to ring on  
13 behalf of the doctor to try and find them an appropriate  
14 place. I have used contacts to get registrars  
15 accommodation.  
16

17 The problem is, if they're not out there for an  
18 extended period, then they usually have either a lease or  
19 a mortgage or family in Sydney as well. So there are other  
20 considerations, and that's what I have said to the  
21 registrars I'm allocating, that I don't do logistics, but  
22 I am considerate of their backgrounds, and I do take great  
23 consideration into that, knowing that I had two children  
24 during my training and I understand school and all those  
25 things. So I am very considerate of all those things.  
26 However, we do need to find ways.  
27

28 I actually have part of a research project that is run  
29 across three states at the moment. It is a melanoma  
30 research project on a 3D body scanner that my husband and  
31 I felt that the area required, after it fell through at the  
32 hospital twice, for various reasons, and we took it on in  
33 our practice, through Sydney University. It requires a  
34 melanographer to run it, which can be a nurse or a doctor.  
35 However, I have doctors applying for the melanography role  
36 who are interested in dermatology, because it is seen as  
37 a research role.  
38

39 Next year, our melanographer is going to live in - we  
40 have a farm and they're going to live in the farmhouse, and  
41 we're providing that to them, because they won't be able to  
42 find accommodation with their dogs. Then I've been in  
43 contact with the hospital - you know, again, like Nat said,  
44 finding partners work - to help to look for him applying  
45 for jobs through the hospital as well, so that this person  
46 can work in the research role, which is important for the  
47 whole area, because it's a melanoma research project, and

1 it has further benefits because now I'm involved in more  
2 outcomes from this study that are quite major. They just  
3 won one of the Eureka prizes recently for this work.  
4

5 So if we can get them out there, staying for longer  
6 than a year, they're more likely to find those costs less  
7 daunting, I think, and more likely to leave those costs  
8 behind in Sydney or whatever metropolitan area they're in.  
9

10 MR MUSTON: Would you broadly agree with that, Dr Rainger,  
11 in terms of your experience to the extent you have  
12 experience of dealing with the logistics or assisting  
13 registrars dealing with logistics of moving to Orange or  
14 its surrounds?  
15

16 DR RAINGER: Yes, absolutely, and having had personal  
17 experience of that myself, going through the ENT training  
18 program, you know, moving every six months for five years  
19 across Australia and, you know, meanwhile my husband's back  
20 in Orange on the farm - it's definitely challenging. So,  
21 yes, I agree with Michelle.  
22

23 MR MUSTON: Dr Rainger, you have told us in your statement  
24 that you see benefit in effectively centres of excellence  
25 or centres where specialist services within regions  
26 congregate. Could you just expand a little bit on what you  
27 see as the utility of that approach?  
28

29 DR RAINGER: We are very fortunate within Orange itself to  
30 have a lot of specialists that live and reside here,  
31 compared to our hospitals on either side in Dubbo and  
32 Bathurst who have a much higher what we call FIFO, so  
33 fly-in/fly-out, locum requirement. I think part of that is  
34 testament to having had a rural medical school branch out  
35 here, of Sydney University. We have a large cohort of  
36 people, such as Michelle and myself, who went through  
37 Sydney University but were able to do rural placements out  
38 here as med students, and then went on to be junior doctors  
39 here, and then were supported by the hospital to get on to  
40 their specialist training programs.  
41

42 Being able to offer such a similar standard of care as  
43 to what you would find in your city counterparts makes the  
44 whole area more attractive to anyone, whether you are  
45 coming for mining or engineering or schooling, then you're  
46 able to have that medical excellence to back it up.  
47

1 MR MUSTON: Perhaps for immediate purposes, does the array  
2 of specialists who might serendipitously live in Orange  
3 make it a more attractive place for another specialist,  
4 even one in a different area, to come and live and set up  
5 practice, do you think?  
6

7 DR RAINGER: Absolutely. As Michelle said, the contacts  
8 you make with your peers and the camaraderie is so  
9 important - the fact that we all know each other well and  
10 work together and are able to walk past someone in the  
11 corridor and say, "Oh, I've got this patient you might be  
12 able to help me with" - so it's the small-town advantage of  
13 knowing each other but still with that, you know, bigger  
14 town advantage of that higher level of care.  
15

16 DR McRAE: I would just like to back Natalie up with that,  
17 in that the majority of our cohort that were not all med  
18 students, but then interns and residents in Orange during  
19 our period, are nearly all in Orange, whether that's as  
20 a specialist or as GPs. There are many doctors who are now  
21 just retiring who we trained under, but many of those that  
22 we're working with are now of our vintage, so to speak, and  
23 it would be nice to be able to feed back into that with  
24 more that come through training in the area.  
25

26 MR MUSTON: Could I ask --  
27

28 DR RAINGER: It's certainly been an advantage to us in  
29 that, because we've been able to train juniors locally and  
30 recruit them locally, this is the only reason we've been  
31 able to set up the first rural training accredited ENT  
32 registrar position for Australia. So we are in a very  
33 lucky position compared to a lot of other rural areas, that  
34 don't have the ENT workforce we do.  
35

36 MR MUSTON: Dr McRae, you just told us about some of the  
37 potential consequences or outcomes of rural-based training.  
38 Is there any aspect of it which is contributed to by the  
39 fact that those more senior doctors now retiring, whom you  
40 have referred to, have provided you with some sense of  
41 a career pathway locally - that is to say, perhaps even  
42 said, "If you come and work out here, I'm going to retire  
43 in 10 years and so you could be the next me", or is it  
44 personal reasons that largely draw people to a town like  
45 Orange?  
46

47 DR McRAE: It's probably less of a thing in dermatology.

1 I don't think we look to take over. There is so much work,  
2 we don't need to inherit a practice. It's not like  
3 a Sydney practice where I think people are looking to. We  
4 do want to be able to hand over our patients, though, and  
5 make sure there's enough care, but whether they are with me  
6 or working out there, I don't mind. I just would like  
7 another three dermatologists in Orange and whether they are  
8 with me or not I don't mind. I think it's because of  
9 personality and that we had such good training, and the  
10 patients --

11  
12 DR RAINGER: I think as well, compared to Sydney, the med  
13 students out here get one-on-one face time with the  
14 consultant, and that's what makes the difference. You have  
15 that increased exposure, whereas in a big city hospital, on  
16 a ward round, they would be anonymous. It's that  
17 mentorship rather than the fact of succession planning.  
18 It's that being able to see what your life could look like  
19 and having these great role models and being able to come  
20 back and institute that.

21  
22 DR McRAE: And I guess picturing what our life may be  
23 like. Nat and I were very fortunate, we both got onto our  
24 respective training programs quite early, and I actually  
25 put that down to the exposures we got in our internship and  
26 residency years and the fact that there were very few  
27 limits between us and the consultant. We were essentially  
28 working directly all the time. In my actual interview for  
29 dermatology, one of the consultants said to me, "That would  
30 not happen", and I said, "It did happen", because they  
31 didn't believe that a resident would be given that amount  
32 of responsibility.

33  
34 DR RAINGER: I agree. I had references from the  
35 consultants out here, from in my junior doctor years, and  
36 you could see from that that they actually knew me and that  
37 I had worked with them, and I think that makes a huge  
38 difference.

39  
40 MR MUSTON: You've mentioned getting onto the training  
41 program early as being a stroke of luck. Is there any  
42 scope for rural-based training to be provided as an  
43 opportunity to get on to training places earlier than  
44 others might, with a view to incentivising people to pick  
45 up those training opportunities rurally?

46  
47 DR RAINGER: There hasn't been for us up until now. As of



1 next year, we are hoping to institute a rural training  
2 pathway. So that will be a huge step forward. It means we  
3 will be able to alter the criteria because the job  
4 experience we provide out here is different to the  
5 metropolitan areas. So definitely we're going to be able  
6 to develop more of a rural focus.

7  
8 DR McRAE: It's a little bit tricky because I've been  
9 working with the college regarding selection. Unfortunately  
10 in the past it's been very driven towards PhD exposure and  
11 research, which you can't get outside of metropolitan,  
12 which means often applicants outside of a city area don't  
13 score as well for selection, because they don't have that  
14 exposure. So we've been working on that, because it is -  
15 we've actually implemented via the rural and regional  
16 committee a scoring rubric for rural applicants, to  
17 actually help promote, because they lose points because  
18 they don't have access to the research, if they stay  
19 somewhere like Orange. They might do a project with me but  
20 that's not the same as working as a researcher in Sydney,  
21 which is why this new research project in Orange is great.

22  
23 We have implemented these things because of - there's  
24 a term that has been coined about geographical narcissism,  
25 that, you know, you have to be in Sydney to get exposure,  
26 or Melbourne. It's a bit of a fallacy, but they don't  
27 realise the limitations of exposure due to distance.

28  
29 MR MUSTON: Can I quickly just finish with some questions  
30 of you, Dr McRae, in relation to what you tell us in  
31 paragraphs 21 to 23 of your statement about the absence of  
32 specialist training for dermatology as part of the advanced  
33 specialist competency that GPs can acquire. Could you just  
34 explain to us what that means, first, and then what you  
35 perceive to be the consequences of that in terms of  
36 delivery of dermatological care to the community?

37  
38 DR McRAE: Sorry, which number again?

39  
40 MR MUSTON: Paragraph 21.

41  
42 DR McRAE: So dermatology is distinct, and GPs do - it's  
43 been quoted that for GPs, 25 per cent of their  
44 presentations involve some sort of dermatology  
45 presentation. However, there is a significant variation in  
46 GPs on what exposure they've had in dermatology.

1 I've discussed this. I am actually part of the  
2 specialist group of the Australian Rural Doctors'  
3 Association and I'm also part of the rural medical  
4 specialists association, and I have discussed this at that  
5 level, especially at the Rural Doctors Association, that's  
6 associated with ACRRM and the rural generalist training  
7 program, that of the eight areas that you can train in as  
8 a rural generalist, dermatology is not included, which  
9 I think is a massive oversight. However, the reason it's  
10 not included is because of funding. The others are  
11 associated with hospital-based placements. So that's  
12 obstetrics and gynaecology, emergency, psychiatric,  
13 anaesthetics, things like that.

14  
15 So it's assumed that dermatologists will teach  
16 themselves their dermatology through courses. The college  
17 of dermatology now has a course, a business that runs  
18 courses, but there are many courses available and they're  
19 not standardised, and so I have discussed this with various  
20 people through the RDA over time. I haven't broached it  
21 for a little while but I think that that is an area where  
22 we could focus to upskill.

23  
24 In the past, GPs such as my father-in-law used to do  
25 a lot of skin cancer work and excise things, and that was  
26 part of their every-day business, it was not their sole  
27 component like a skin cancer clinic. Many of my GP  
28 colleagues that contact me from various towns are GPs that  
29 see everything and have very good insight into their  
30 limitations and when they need to ask questions, and will  
31 contact me for advice and whether they need to send someone  
32 over and things like that. There are lots that won't  
33 contact me for various reasons, and I'm more than open to  
34 chat to any of the GPs to provide advice if they need it.

35  
36 It is difficult, because there is such a variety and  
37 discrepancy in training in GPs. It would be nice to have  
38 something like the rural generalist pathway take on  
39 dermatology as one of those areas of focus to improve  
40 general knowledge, but that's another training area.

41  
42 They do cover a lot of things, and not all are  
43 interested in skin. Some are very interested and some  
44 aren't so interested.

45  
46 Next year will be the first year that I actually have  
47 a GP coming in to work with me, who is actually interested

1 in potentially applying for dermatology. She's just had  
2 her second baby, so she's still deciding. She is a very  
3 good GP, currently works part time in a skin cancer clinic,  
4 but is very aware of, I guess, limitations and wants to  
5 train further. So I do see that there is a place. The GPs  
6 are so short in our area at the moment, we're not looking  
7 to get GPs to do dermatology training per se, but I think  
8 upskilling and improving the standardised knowledge is  
9 important.

10  
11 THE COMMISSIONER: Just on that, about GPs being so short  
12 in your area, in the last sentence of paragraph 23, you say  
13 you often find yourself performing quasi GP work in Orange.  
14 It may be related in part to what you were just saying, but  
15 can you just expand on that for me?  
16

17 DR McRAE: So we see patients from over the whole of  
18 Western New South Wales. For example, in Cobar, there has  
19 not been a permanent GP there for a number of years, and  
20 I have a patient who has psoriasis, who has cholesterol  
21 problems and can't see a GP, and so I would provide his  
22 cholesterol script and his blood tests as part of his -  
23 because in psoriasis - heart disease is a co-morbidity for  
24 psoriasis.  
25

26 THE COMMISSIONER: Jeez, no-one has told me that.  
27

28 DR McRAE: It is. It's a strong co-morbidity.  
29

30 MR MUSTON: We'll hear of little else between now and the  
31 end of this Commission.  
32

33 THE COMMISSIONER: It is alarming.  
34

35 DR McRAE: It is actually chicken or egg. We don't know  
36 if heart disease increases your psoriasis risk or vice  
37 versa, and knowing that - and we actually aim for  
38 100 per cent clearance of psoriasis to improve your heart  
39 disease risk.  
40

41 THE COMMISSIONER: Okay, thank you for that.  
42

43 DR McRAE: But there's been multiple things that I have  
44 diagnosed. A patient came in and they came for a skin  
45 check and they had acute diverticulitis and I was like,  
46 "You're not having a skin check today, we need to sort out  
47 your belly", or pancreatitis or thyroid disease or Ross

1 River virus. So we're still physicians, as such, but  
2 sometimes you can't ignore when someone's actually very  
3 sick.

4  
5 THE COMMISSIONER: Thank you.

6  
7 Dr Rainger, can I just ask you, in paragraph 14 of  
8 your statement - Mr Muston asked you about the risk or the  
9 reality of local GPs deskilling if specialists don't visit  
10 the satellite hospitals, and you talk about having to drive  
11 onerous distances, and often in the dark, then you say,  
12 "Operating at these sites" - I think it means - "is less  
13 efficient". What should I understand by the efficiency  
14 issue you've raised there? It is just in the last three  
15 lines of paragraph 14 where you talk about operating at  
16 these sites being "less efficient". What does that mean?

17  
18 DR RAINGER: Yes, so "less efficient" - sorry, that should  
19 be clarified. That's not a reflection on the nursing staff  
20 or the team there, it's often hamstrung by the number of  
21 beds. So a small peripheral hospital has less beds,  
22 therefore, I can do less cases there. So on an all-day  
23 list in Orange I can do 10 cases, but when I go to Cowra,  
24 I can only do five overnights. Some would argue that my  
25 time would be better spent staying in Orange and getting 10  
26 off my wait list, rather than spending the day driving two  
27 hours each way to only do five.

28  
29 THE COMMISSIONER: But that would ignore the patients that  
30 need your services at that other site.

31  
32 DR RAINGER: Correct.

33  
34 THE COMMISSIONER: So the efficiency is simply a function  
35 of bed availability.

36  
37 DR RAINGER: Correct, yes.

38  
39 THE COMMISSIONER: Understood.

40  
41 MR MUSTON: I rather gather from what you've told us,  
42 Dr Rainger, that even if a view were taken that it were  
43 more efficient to operate on those 10 cases in Orange and  
44 to have five of them drive from, say, Cowra to Orange  
45 because Cowra to Orange is not that far to drive, there is  
46 value, nevertheless, in continuing to operate in Cowra,  
47 because that provides opportunities for local general

1 practitioners that keeps them seized of their skills and  
2 also potentially keeps them delivering good general  
3 practice in the town of Cowra, where, if they didn't have  
4 that opportunity, they may not.

5  
6 DR RAINGER: Absolutely. And it's also closely related -  
7 for example, when a GP anaesthetist does a list with me,  
8 they have to intubate a small child. That means stopping  
9 them breathing and placing a tube into their airway to  
10 breathe, which is all done in a controlled setting for an  
11 elective surgery. But that then impacts on, say, the  
12 obstetrics service they might deliver after hours, where  
13 they are forced to deliver a newborn and then may need to  
14 resuscitate and intubate a newborn, which is a highly more  
15 fraught procedure. So it gives them the confidence to know  
16 that they are regularly intubating small children, so  
17 should that happen in an emergency, they will be able to  
18 handle it. Otherwise it then impacts on them saying,  
19 "We're not going to provide an obstetrics service", then  
20 the community - why would they stay in that area?

21  
22 MR MUSTON: Intubating a paediatric case definitely  
23 requires significant skill, as was revealed in Bega.

24  
25 THE COMMISSIONER: Mr Muston had a go on a doll in a  
26 hospital. That's what he's referring to. But he did well,  
27 apparently.

28  
29 MR MUSTON: The doll survived.

30  
31 DR McRAE: I would just like to add to that that the extra  
32 costs that we don't consider are the costs to the families.  
33 Often we have children whose families can't afford to stay  
34 overnight and they may miss their surgery in Orange because  
35 of other financial reasons, or the car broke down. Often  
36 I'm looking after a kid whose parents can only just afford  
37 to put petrol to get 115K to us and back home again. So  
38 providing that service to those communities, you know, does  
39 help provide - because long term, that child needs to hear  
40 and speak, and if they don't have their ears done or their  
41 tonsils out, that's chronic illness, and these are the  
42 long-term costs I think that are underestimated.

43  
44 MR MUSTON: That's probably a nice point to finish on, but  
45 Dr Rainger, I'll ask you this: in terms of some of those  
46 procedures that we've been talking about, the child who  
47 needs to have their tonsils done or some grommets put in,

1 whilst it might be seen as low value in terms of return to  
2 the health system immediately in performing that procedure,  
3 the long-term economic benefits of having a child who is  
4 able to hear throughout their schooling presumably can be  
5 immeasurable.

6  
7 DR RAINGER: Absolutely. There is excellent data to  
8 suggest that if you have hearing loss in the formative  
9 years, it then directly correlates with educational  
10 achievements and criminal activity. So hearing loss can be  
11 tied directly into that.

12  
13 I would like to clarify when you said "economic  
14 benefits", I think when you called this a "low-value"  
15 procedure, I think we need to clarify that that is low  
16 value in terms of revenue raising for the hospital but,  
17 life changing in terms of the --

18  
19 THE COMMISSIONER: No, Mr Muston didn't mean low value in  
20 terms of health care.

21  
22 DR RAINGER: I know. No, I'm just getting it on the  
23 record that it's low value revenue-wise but --

24  
25 THE COMMISSIONER: We can talk about arthroscopies, if you  
26 want to, but we're talking about something different.

27  
28 MR MUSTON: We're talking about high-value care which is  
29 not productive of large revenue streams.

30  
31 DR RAINGER: Maybe not value monetarily, yes.

32  
33 DR McRAE: Children can't advocate for themselves.

34  
35 MR MUSTON: Especially if they can't hear or speak  
36 properly.

37  
38 On that note, I have no further questions for these  
39 witnesses, Commissioner.

40  
41 THE COMMISSIONER: Thank you.

42  
43 MR CHIU: I have no questions, Commissioner.

44  
45 THE COMMISSIONER: Thank you.

46  
47 To both of you, we know how time constrained you are

1 and how busy you are, so we're very grateful for the time  
2 you have spent and the assistance you've given the Inquiry.  
3 Thank you both, and you're excused.

4  
5 DR McRAE: Thank you,

6  
7 <THE WITNESSES WITHDREW

8  
9 THE COMMISSIONER: We will adjourn until 2 o'clock.

10  
11 **LUNCHEON ADJOURNMENT**

12  
13 THE COMMISSIONER: Good afternoon.

14  
15 MR MUSTON: The afternoon's panel is large and impressive.  
16 In front of you, from your left to your right, we have  
17 Professor Boon Lim, who is the vice president of the Royal  
18 Australian College of Obstetricians and Gynaecologists;  
19 Dr Frances Page, elected member (safety and quality  
20 officer) and co-deputy chair from the New South Wales  
21 regional committee of the Australian and New Zealand  
22 College of Anaesthetists; Matthew Ingram, who we have heard  
23 from already, who's involved in the training delivered  
24 through the Australian College of Emergency Medicine;  
25 Dr McRae, who we heard from this morning; and Dr Josephine  
26 Burnand, who is the acting medical director at HETI.

27  
28 Up on your screen, if we look at the top left, is  
29 Justine Harris, the chief medical workforce adviser from  
30 the Ministry of Health; Associate Professor Kerin Fielding,  
31 going clockwise, who again we have heard some evidence from  
32 before, she is the current president of the Royal  
33 Australasian College of Surgeons; and Libby Newton, the  
34 manager of education and policy at the Royal Australasian  
35 College of Physicians.

36  
37 We are going to be joined a little bit later this  
38 afternoon by Professor Inam Haq and Associate Professor  
39 Kudzai Kanhutu, both of whom we have heard from before from  
40 the physicians, but they're not able to join us  
41 immediately.

42  
43 THE COMMISSIONER: It is my fault for not suggesting it,  
44 but nameplates would have been a great idea.

45  
46 MR MUSTON: They have all got them. I can read them from  
47 here.

1  
2 THE COMMISSIONER: I'm blaming myself. Do we know who  
3 would like to take an oath or an affirmation?  
4  
5 MR MUSTON: I have not worked that out. I think if we go  
6 through each. Given the number, Commissioner, do we want  
7 to do two job lots, as it were?  
8  
9 THE COMMISSIONER: You want to do all the affirmations  
10 first?  
11  
12 MR MUSTON: Anyone who would like to give an affirmation,  
13 which is the non-religious version of swearing to tell the  
14 truth, if you say, "I do", at the end of what the court  
15 officer is about to say, that will cover you and then we  
16 can do, if any --  
17  
18 THE COMMISSIONER: I assume all three of you online can  
19 hear me? All nodding. The same applies for you. We're  
20 going to do the affirmation first. If any of you want to  
21 give an affirmation, say "I do", when it is read.  
22 Thank you.  
23  
24 <BOON LIM, affirmed: [2.04pm]  
25  
26 <MATTHEW JAMES INGRAM, affirmed:  
27  
28 <MICHELLE YVONNE McRAE, on former affirmation:  
29  
30 <JOSEPHINE BURNAND, affirmed:  
31  
32 <LIBBY NEWTON, affirmed:  
33  
34 <JUSTINE HARRIS, affirmed:  
35  
36 <FRANCES PAGE, sworn:  
37  
38 <KERIN FIELDING, sworn:  
39  
40 MR MUSTON: Just on that logistic aspect of it, when  
41 Professor Haq and Associate Professor Kanhutu, join us,  
42 given both of them have given evidence previously --  
43  
44 THE COMMISSIONER: Do you want them on their former oath?  
45  
46 MR MUSTON: It may be sufficient for you to remind them  
47 they're on their former oath so we don't need to interrupt



1 matters.

2

3 THE COMMISSIONER: I'm going to call that sufficient, yes.  
4 I should just say at the outset, although I might be  
5 jumping the gun because Mr Muston is probably about to say  
6 this, but whenever anyone is giving a response to  
7 a question that Mr Muston asks, if any of you feel like you  
8 would like to supplement it or give a clarification or say  
9 anything in response, please, just indicate somehow and we  
10 will get to you.

11

12 MR MUSTON: I was going to say that. The other thing  
13 I was going to say was, to the extent that during the  
14 course of this process this afternoon, any of you think it  
15 would be useful to ask one another questions, by way of  
16 clarification or to try to understand the position of your  
17 respective organisations on certain issues, do feel free to  
18 ask them.

19

20 The purpose of this afternoon is to try to exchange  
21 some ideas around how we might adjust the vocational  
22 training systems in a way that utilises the information  
23 available to the ministry and the fact that the ministry is  
24 essentially the employer of all of the registrars or  
25 a large majority of the registrars, so as to try to deal  
26 with some issues of maldistribution, looking at ways that  
27 we can open up some bottlenecks in training pathways and  
28 the like, that, with the powers available to the ministry  
29 or the resources available to the ministry, might be able  
30 to be opened up in a way that would be beneficial from the  
31 point of view of each of your respective colleges.

32

33 The sense we have got, I should say openly, from the  
34 evidence that we've heard to date, is that the process of  
35 vocational training is highly fragmented. That is not  
36 necessarily a criticism, but it seems just to have been the  
37 organic way in which vocational training has grown having  
38 regard to the fact that each of the different colleges  
39 plays the critically important role that it plays in that  
40 training pathway and in decision-making around that  
41 training pathway, that they have each evolved in subtly  
42 different ways, so that the way in which our hypothetical  
43 medical student, who we talk about sometimes in this  
44 Commission, passes through one or other of those training  
45 pathways, is a little bit unclear sometimes, at least to  
46 us.

47

1           Can I start, though, by asking - perhaps you,  
2 Dr Burnand, might be the most appropriate person to start  
3 with --  
4

5 THE COMMISSIONER: Just before you do, ordinarily we  
6 would, of course, ask each witness their name and  
7 occupation and those sorts of things . We know who is here  
8 and we know what their roles are, so I am content for you  
9 to just proceed, in other words.

10  
11 MR MUSTON: Before we do that, I should actually check, to  
12 the extent that I introduced them, was that something that  
13 found its way into the transcript?  
14

15 COURT REPORTER: Yes.  
16

17 MR MUSTON: I can ask this question to short-circuit it:  
18 did I misdescribe any of you in a significant way? If so  
19 in what way?  
20

21 DR PAGE: Yes. I'm not the deputy co-chair, I'm the  
22 co-chair of the regional committee. That was  
23 a mis-transcription the last time as well.  
24

25 MR MUSTON: Mis-transcribed from the same document. For  
26 that, I apologise, all the more the second time around.  
27

28 DR PAGE: No problems at all.  
29

30 MR MUSTON: Can I start with you, Dr Burnand. Do you see  
31 opportunity for the ministry, in particular HETI as the  
32 educational pillar within the ministry, if properly  
33 resourced to do it, to play a greater role in the  
34 coordination of vocational training pathways of people who  
35 are employed on those pathways within a public health  
36 system in New South Wales?  
37

38 DR BURNAND: It probably depends what you mean by  
39 "coordination". We certainly are experienced with the  
40 specialist vocational training networks that we currently  
41 have oversight of, although their funding is different and  
42 their resources are different between them. We have been  
43 able to broker, if you like, and deal with some of those  
44 obstacles to training pathways.  
45

46           There's certainly an opportunity to expand not only  
47 that work within the existing vocational training pathways

1 that we currently oversight, but potentially additional  
2 specialist training pathways, particularly when there are  
3 workforce issues. And not only where there are workforce  
4 issues, but also potentially where there are issues of  
5 trainees along that pathway meeting particular training  
6 requirements through access to - and I think the Commission  
7 has heard quite a bit of evidence about some of those  
8 bottlenecks that occur in order to meet the college  
9 requirements for the training.

10  
11 MR MUSTON: Just dealing with that, what is it that you  
12 think that an organisation like HETI might be able to bring  
13 to the bottleneck problem and how might that work?  
14

15 DR BURNAND: I think it's not just HETI. Obviously this  
16 touches on workforce issues, which is clearly the  
17 responsibility of the ministry proper, but it also involves  
18 the collaboration with the LHDs and also obviously the  
19 colleges as well, particularly I think colleges operate at  
20 a federal level but they also, many of them, have branch  
21 training committees which have fellows that are familiar  
22 with their local context and the training requirements and  
23 the sort of training opportunities we can offer. That  
24 information is really important to bring to the table, if  
25 you're trying to figure out how to manage trainees through  
26 training pathways.  
27

28 MR MUSTON: Do I gather from that that you see continued  
29 value in the colleges, specialists in each of their  
30 respective areas, in some areas being the appropriate body  
31 to inform decisions about what the training pathway should  
32 involve in terms of level of experience, number of  
33 procedures, whatever way various colleges want to define  
34 the means by which a training pathway is travelled - they  
35 are the body to do that?  
36

37 DR BURNAND: The colleges are responsible under the  
38 national law, if you like, to set the requirements for  
39 training. You need to go through an Australian Medical  
40 Council accredited college program in order to gain  
41 specialist medical registration with the Medical Board, so  
42 that's kind of the regulatory space that we're sitting in.  
43  
44

45 MR MUSTON: Just pausing there, do you see any problem  
46 with that conceptually, in terms of the appropriate body  
47 to be making decisions about what a training pathway

1 involves - for example, the anaesthetists as a college are  
2 on one view the most appropriate group to be making  
3 decisions about what the anaesthetic training pathway  
4 should look like in terms of its content?  
5

6 DR BURNAND: Correct. I think specialists, medical  
7 specialists and groups of medical specialists in developing  
8 curriculum - and most colleges have quite robust processes  
9 in developing their curriculum and their training  
10 requirements - are in the best position to make those  
11 calls.  
12

13 That said, there is probably room to look at - again,  
14 I think this has been mentioned before in the Commission,  
15 and I know some colleges are doing this - different  
16 supervision models, as an example. So whilst the  
17 curriculum, the requirements for assessment of trainees are  
18 set by the colleges, there is probably room for looking at,  
19 given the current situation and health service changes, and  
20 the majority of colleges are in a process of renewing  
21 curriculum - it's a continuous process for colleges; it's  
22 not a set and forget. So there is room to look at  
23 different ways of doing things in the context of emerging  
24 issues or opportunities.  
25

26 MR MUSTON: I might ask the colleges one after the other.  
27 Presumably, that internal process of reviewing the  
28 suitability of the criteria applied as part of the  
29 requirement to make your way through a training pathway in  
30 your college, Professor Lim, is something which is  
31 constantly under review?  
32

33 PROFESSOR LIM: Yes, it is. The curriculum is currently  
34 under review as well. We've gone through the AMC  
35 accreditation recently and came up with 15 recommendations.  
36 But at the same time, the curriculum has been under review,  
37 taking into account, you know, the contemporary  
38 requirements in terms of procedural numbers and the level  
39 of competency as well. So it is a live document, it will  
40 obviously respond to the workforce concerns, workforce  
41 issues as well, and in terms of the rural/metropolitan  
42 split, obviously recognising the specific requirements in  
43 these particular areas as well.  
44

45 So what we're really concerned with is, at the end of  
46 the training program, that we want to ensure that the  
47 fellow who comes out at the end of the training program,

1 and also the advanced proceduralists, will be well equipped  
2 to be able to provide the service that they are required to  
3 provide.

4  
5 MR MUSTON: Dr Page, the anaesthetists - is it similar?

6  
7 DR PAGE: Yes, I would say it is similar. The curriculum  
8 was completely rewritten in 2011, and the full mass of the  
9 current curriculum was designed so that it had much more  
10 agility than the previous curriculum, which is essentially  
11 just a very long Word document which had no agility to it  
12 whatsoever.

13  
14 The structure of the new curriculum has been designed  
15 so that it's a living document that can be much more easily  
16 updated, modified, changed according to the changes in  
17 medical practice, broadly, but also so that it can  
18 encompass the opportunities that people have for learning,  
19 wherever they happen to be, so that it would enable people  
20 to learn whether they were in a rural setting or a metro  
21 setting, to accredit the experience that they get wherever  
22 they happen to get it.

23  
24 In that regard I think it's quite a flexible document.  
25 But it does have some hard-line standards. There are  
26 certain requirements that have to be met, certain  
27 procedural skills, certain experience, certain volumes of  
28 practice, certain evidence, if you like, of competence that  
29 has to be achieved in order to gain fellowship.

30  
31 MR MUSTON: In relation to --

32  
33 THE COMMISSIONER: Sorry, can I just interrupt, this is my  
34 fault, it's not a criticism of anyone, it's my lack of  
35 understanding.

36  
37 Originally, when you asked Dr Burnand, your question  
38 was:

39  
40 *Do you see opportunity for the ministry, in*  
41 *particular HETI ... if properly resourced*  
42 *... to play a greater role in the*  
43 *coordination of vocational training*  
44 *pathways...*

45  
46 Then the answer was:  
47

1           *It probably depends what you mean by*  
2           *"coordination".*

3

4           Then there is - again not a criticism - no clarification  
5           about what you meant by "coordination". Then your next  
6           question was:

7

8           *Just dealing with that, what is it that you*  
9           *think that an organisation like HETI might*  
10          *be able to bring to the bottleneck problem*  
11          *and how might that work?*

12

13          The answer was, again not a criticism:

14

15                 *I think it's not just HETI.*

16

17          There was then a whole list of other examples. I don't  
18          think I got clarity on either of those.

19

20          MR MUSTON: I'm happy to clarify both. I was going to  
21          come back to it.

22

23          THE COMMISSIONER: You are coming back to it? That's  
24          fine.

25

26          MR MUSTON: Yes. I was going to ask you first, in terms  
27          of the agility, what do you mean by a greater level of  
28          agility?

29

30          DR PAGE: I think just the way that it's written and the  
31          way that it's broken down enables us to sort of look at  
32          what the changes in practice are in medicine broadly and to  
33          sort of say, "Is it still relevant that we're asking  
34          trainees to have this amount of experience in this  
35          particular area? Is that really how we practise medicine  
36          today in comparison to five, ten, whatever years ago", and  
37          equally to bring in other experience that is actually  
38          becoming much more commonplace relevant to anaesthesia  
39          practice in 2025.

40

41          MR MUSTON: So coming back to some evidence that you gave  
42          last time you joined us around the bottlenecks around  
43          paediatrics, for example, is there agility within the  
44          existing curriculum that would enable movement around the  
45          number of paediatric procedures that a trainee has to  
46          undertake in order to get through that bottleneck?

47

1 DR PAGE: There is and that has already happened over the  
2 lifetime of the current curriculum since it was completely  
3 rewritten. But paediatrics is an interesting example  
4 because there is a huge need for a level of skill in  
5 paediatric anaesthesia across the state. There will be  
6 children presenting for tonsil and adenoid removal in  
7 smaller more rural hospitals, just as they will in big  
8 metro centres, and so the capacity of our anaesthesia  
9 workforce to deliver that sort of care. We won't be  
10 dealing with separation of conjoined twins in a small rural  
11 hospital, so we can save all of that for the big metro  
12 centres, but we do need a baseline of good quality  
13 paediatric anaesthesia care available across the state, we  
14 need a baseline of neonatal resuscitative care across the  
15 state for those ladies who deliver babies in small rural  
16 hospitals in the same way that they need it in large metro  
17 centres.

18  
19 You can look at things like cardiac and neuro, which  
20 can be much more centralised because those sorts of  
21 surgeries will be unlikely to happen - a big open heart  
22 bypass surgery is not going to happen in a small regional  
23 hospital - but babies are going to continue to be delivered  
24 in those hospitals and young children are going to present  
25 for ear, nose and throat procedures, they're going to  
26 present with broken limbs that need setting, et cetera.  
27 That's why paediatrics is such a sticking point because  
28 there is a requirement for it statewide and will continue  
29 to be.

30  
31 MR MUSTON: In relation to that requirement - that is, for  
32 example, the number of paediatric procedures that are  
33 required to be completed as part of the training pathway -  
34 the evidence you've given previously is that that's  
35 a bottleneck.

36  
37 DR PAGE: Mmm-hmm.

38  
39 MR MUSTON: Is there a process of discussion with the  
40 ministry about the way in which that bottleneck might be  
41 cleared or the way in which - or what that bottleneck might  
42 look like in terms of the number of trainees who could be  
43 pushed through, if the number of those procedures was  
44 adjusted down? For example, my memory is you said I think  
45 it was 20 procedures for children under a particular age  
46 was the requirement. Is there discussion with the ministry  
47 about whether, if it was reduced, say, to 15, what that

1 might look like in terms of the bottleneck?  
2

3 DR PAGE: It's not only the numbers. That's not the only  
4 issue. It's actually about understanding the whole  
5 approach to paediatric patient management. If you have  
6 a child that presents for an operation, you actually have  
7 their parent with them as well. So you're actually  
8 managing two individuals in that setting, and it's about an  
9 approach to a child, so how you would engage with a child  
10 that's 10, different to one that's five, different to one  
11 that's two. The approach is not the same for children at  
12 different ages and you need to be able to get  
13 age-appropriate language and age-appropriate rapport with  
14 the child in order to be able to deliver safe, effective  
15 anaesthesia care. So there's a whole load of other  
16 learning that comes as a consequence of being in a  
17 paediatric environment where you're doing lots of  
18 paediatric cases.  
19

20 You can do whatever number you choose to pluck from  
21 thin air. You can do those numbers, one, and then another  
22 one another week later and another one three weeks later,  
23 and so forth, but if you actually get that immersive  
24 experience in a paediatric environment, what you will end  
25 up with at the end of the day, even if the numbers game is  
26 the same, is a much higher quality of clinician, because  
27 they've just seen so much more, they've been involved  
28 watching other people. It's not just the ticking off of  
29 the numbers, if that makes sense.  
30

31 MR MUSTON: Accepting that, and not for one moment wanting  
32 to suggest that numbers might be used as a rough metric to  
33 try to identify a slice of experience which will give you  
34 those things, I suppose my question was, in terms of  
35 determining what that slice might look like, is there  
36 a process that the college undergoes where it discusses  
37 with the ministry the impact that adjustments on that  
38 number might make on the bottleneck problem?  
39

40 DR PAGE: I don't believe that there's a process for the  
41 college to determine the curriculum standards to facilitate  
42 workforce needs of the ministry. I think that's a little  
43 bit the tail wagging the dog. I think that we need to work  
44 out what the experience needs to be to provide clinicians  
45 of the quality that we want looking after the adults and  
46 kids of the state, and then work out how we get that  
47 experience for the people.



1  
2           There has been some change, as I've said, with the  
3 paediatric numbers. There have been some adjustments made  
4 within the paediatric specialised study unit since the  
5 curriculum was written and there has been discussion with  
6 the Ministry of Health and with the hospitals that provide  
7 tertiary paediatric care in the state, to look at what  
8 capacity those hospitals have for additional training. It  
9 was two years ago, I think from memory, but don't quote me  
10 on that, it could have been three, when the Ministry of  
11 Health actually provided a little bit of additional funding  
12 to create one extra position at Sydney Children's Hospital  
13 and two extra positions at Westmead Children's Hospital,  
14 which, because people go to those hospitals for three or  
15 four months at a time, has actually created 10 extra  
16 paediatric slots, if you like, for 10 extra individuals to  
17 get through training.

18  
19           So that's really the engagement that has happened and  
20 that extra bit of funding has gone a very long way to  
21 facilitating a lot of trainees getting through. That's,  
22 per year, 10 extra trainees getting through that paediatric  
23 component statewide, which is really important.

24  
25 MR MUSTON: Understanding the evidence that you've given  
26 previously about the absence, effective absence, of  
27 unaccredited training positions within your area of  
28 specialisation - that is to say, you can be an anaesthetist  
29 registrar on a training program or not on a training  
30 program, and the work that you do in that capacity will  
31 take you progressively closer to a point at which you have  
32 completed all of the requirements, am I right in  
33 understanding that in order to get through those  
34 bottlenecks, you do effectively need to find your way onto  
35 one of the training program positions - into one of the  
36 training program positions?

37  
38 DR PAGE: It is certainly a lot easier if you do. It  
39 isn't mandated. So there have been trainees, we've had two  
40 of them at our own hospital, who have done the entire of  
41 their training as independent trainees. So they've got one  
42 job and then another and then another and then another, and  
43 progressively got jobs that facilitate them completing all  
44 of the specialised units that they need to complete to get  
45 their fellowship and they've successfully got their  
46 fellowship.

47

1           But it's certainly a lot easier, because if you are on  
2 a program, on a scheme, then the rotational training  
3 program director will actually help navigate that pathway  
4 for you. It is part and parcel of their responsibility to  
5 look at where you're at in your training, what the next  
6 bits are that you need, and to ensure that they're in place  
7 for you. So rather than having to do it for yourself, it's  
8 sort of handed to you on a plate.

9  
10       MR MUSTON:    Would it be right to say that the majority of  
11 people who find their way through the training pathway  
12 within anaesthetics, at least at the moment, get there  
13 through that more structured path?

14  
15       DR PAGE:     Yes, far and away, yes, the vast majority. It's  
16 very difficult for somebody to do a fully independent  
17 pathway, because of those bottlenecks. If you've got very  
18 limited capacity to send people to places where they can do  
19 paediatrics, cardiac and neuro, then you have to save those  
20 slots for the people with whom you've made a contractual  
21 obligation to complete their training, provide them the  
22 access that they need to those training components in a  
23 four-year time frame.

24  
25       MR MUSTON:    And when you say "obligation", that's because  
26 those who are on the training, in the scheme positions,  
27 have a term of employment of four years, during which they  
28 will be shepherded through each of the requirements,  
29 whereas --

30  
31       DR PAGE:     Yes. So the contractual obligation that the LHD  
32 and the individual trainee exchange with one another is  
33 that the trainee works for the LHD for four years and  
34 within that four-year time frame, the department agrees to  
35 provide access to all of the bits that the trainee needs to  
36 complete training.

37  
38       MR MUSTON:    And are the majority of those scheme positions  
39 in larger metropolitan hospitals?

40  
41       DR PAGE:     Yes, yes.

42  
43       MR MUSTON:    Dr Ingram, can I ask you, in relation to the  
44 emergency medicine training program, the same question as  
45 I've asked Professor Lim and Dr Page. Insofar as you're  
46 aware, is the syllabus something which is constantly under  
47 review within the college?

1  
2 DR INGRAM: Yes, very similar answer to my colleagues,  
3 regular review and updates, and quite broad-reaching as  
4 well. While obviously medical expertise is at the core of  
5 what we do and train in, the reviews are far reaching and  
6 they look at the methods of assessment, the frequency of  
7 those assessments, location and type of placements to  
8 ensure adequate metropolitan and rural/regional exposure.  
9 So it's really a review of the entire training program, not  
10 just the hard-core medical expertise contents of the  
11 curriculum. Although that list of procedures and areas of  
12 expertise is also very much reviewed, it's quite broad and  
13 far reaching when it is reviewed.

14  
15 MR MUSTON: From within the college, is consideration  
16 given through that process to the extent to which decisions  
17 about how training is delivered and the way it is delivered  
18 might impact on workforce challenges like maldistribution  
19 and - well, in particular maldistribution?  
20

21 DR INGRAM: I haven't personally been involved with one of  
22 those reviews so I couldn't necessarily comment, but  
23 I would comment on some of the differences between what  
24 Dr Page has spoken about with the College of Anaesthetists  
25 and the College of Emergency Medicine, in that when you are  
26 an accredited ACEM trainee, there's a district director or  
27 a director of emergency medicine training who is  
28 responsible, in those words, for shepherding you through  
29 your requirements for experience in maybe anaesthesia or  
30 intensive care or maybe paediatrics rotations in some ways.  
31 But there is also more of a sort of free-market concept  
32 where, if a trainee would like to make a term at Westmead  
33 Children's emergency department part of their training, to  
34 meet their paediatric emergency requirements, then they can  
35 choose to do that and go and approach Westmead Children's  
36 Hospital, apply for a job, and if they're successful then  
37 that's obviously then an accredited term towards the end of  
38 their training.

39  
40 So there are both components and significant  
41 flexibility within the emergency medicine training program  
42 of how you would like to complete the program, and then  
43 there's huge variability in the terms that you can do and  
44 the breadth of exposure you can get.

45  
46 Again, picking up on paediatrics, as one simple  
47 example, going and working at Westmead Children's for six

1 months would meet the paediatric requirement, and there's  
2 an alternative where you could also do a logbook in a  
3 non-paediatric centre and you see a minimum number of  
4 children, a minimum number of acuity and that's then  
5 reviewed by the directors of training and then the college  
6 to say that that's substantial paediatric exposure to make  
7 you an appropriately qualified fellow of the college.

8  
9 MR MUSTON: In terms of that training pathway, is it  
10 perhaps - well, is there scope within emergency medicine  
11 for that training pathway to be largely completed in a  
12 rural or regional setting?

13  
14 DR INGRAM: Yes, except that there is a six-month  
15 mandatory component in a tertiary centre. So it certainly  
16 goes both ways, where people who mainly work in  
17 rural/regional areas do certainly benefit from exposure to  
18 tertiary centres, and quaternary centres, with different  
19 services and vice versa.

20  
21 MR MUSTON: I should probably come back to you,  
22 Professor Lim, just to explore, in relation to your  
23 training pathway, where does it sit in terms of the way in  
24 which it's structured? Is it a training pathway where  
25 trainees, once on the pathway, are, to use the terms we've  
26 been using, shepherded through the various requirements by  
27 the college as part of that process, or is it more of an  
28 independent process of the type that might be available to  
29 some trainees in other colleges?

30  
31 PROFESSOR LIM: The training pathway is structured. The  
32 traditional pathway is centred around what is called the  
33 ITP - integrated training program - sites, which then have  
34 rural attachments as well. So the trainee is required to  
35 spend six months in a rural setting and another six months  
36 in a regional setting as well. So they take a year out.  
37 But they will be shepherded through that pathway, in which  
38 they have links with the ITP centres.

39  
40 There's also a rural training program as well, which  
41 is centred around Orange. The aim is to try to develop and  
42 encourage rural and regional fellows, who then will  
43 continue to work in the rural and regional setting as well.  
44 But the majority of the trainees go through the  
45 metropolitan pathways.

46  
47 In their four years of core training, one of the years

1 they have to spend outside their sites, and then in the  
2 last two years, as advanced trainees, then they choose to  
3 come back - obviously could come to the ITP, but they could  
4 go to another centre and choose a special interest area  
5 that they can pursue as well.  
6

7 MR MUSTON: So the rural pathway that you say has been  
8 developed in Orange, for example, is that a pathway whereby  
9 your home base, as it were, is Orange or a rural setting,  
10 and then you are shepherded out of that to do the  
11 metropolitan placements that you need to do before being  
12 shepherded back in to your rural home base to finish your  
13 training?  
14

15 PROFESSOR LIM: Correct. There is a reciprocal  
16 arrangement, they spend six months in a regional or  
17 metropolitan setting as well.  
18

19 THE COMMISSIONER: Sorry to interrupt. I think we've been  
20 joined by Professor Haq.  
21

22 Can you hear me, Professor? Just so you know, because  
23 you gave evidence previously, we're just considering you on  
24 your former oath. Welcome.  
25

26 <INAM HAQ, on former affirmation: [2.35pm]  
27

28 THE COMMISSIONER: Sorry, go ahead.  
29

30 MR MUSTON: Dr McRae, your training pathways are obviously  
31 subtly different given the small proportion of colleagues  
32 who work in the public hospital system, but just in terms  
33 of the way in which that pathway is structured and how  
34 decisions are made about where a trainee who is on the  
35 program goes, could you just explain how that works in the  
36 context of your college?  
37

38 DR McRAE: It's similar to the other colleges in that the  
39 majority of the trainees are in NSW Health funded positions  
40 in hospitals, so they are in public hospital positions  
41 within the metropolitan Sydney hospitals. Of the 42  
42 trainees that I will be placing this year, there will be  
43 a couple of overseas trainees, so it comes down to 36  
44 positions in New South Wales, of which - sorry, it's in my  
45 statement - 23 are New South Wales Government funded.  
46 They're only available in Newcastle and Sydney, and there  
47 is one hospital-funded position in Canberra.

1  
2           The remaining positions that make up another  
3 13.5 positions are STP-funded positions which means they're  
4 partially hospital and partially private work based, or  
5 rural, so the rules for that are either private or rural.  
6 The majority are rural associated with a hospital in  
7 Sydney. There is one in Canberra as well. So we cover  
8 Canberra into our New South Wales allocations.  
9

10           Of those we have a director of training, of which I'm  
11 the New South Wales senior director of training at the  
12 moment, and I do all the allocations for the subsequent  
13 year and have to negotiate where everyone is placed and  
14 what their previous rotations have been and what their  
15 requirements are.  
16

17           I only take special preferences for out-of-Sydney  
18 sites, which is Newcastle and Canberra and any other rural  
19 associated site, of which six months may be in Sydney and  
20 six months outside of. That varies from first-year to  
21 fourth-year positions, and we need to cover requirements of  
22 public exposure, private exposure, surgical exposure and  
23 paediatric exposure.  
24

25           Regarding curriculum, we are actually in the process  
26 of doing a review of the whole training model and  
27 progression, not just the curriculum but the whole  
28 work-based assessment process. The curriculum is separate  
29 in itself and is updated every few years to encompass  
30 changes in several aspects of how medicine in general  
31 changes. But the actual training is being assessed at the  
32 moment as part of AMC requirements.  
33

34           Then the accreditation is a separate issue again.  
35 Every site has to meet same accreditation requirements, and  
36 that needs to be able to ensure exposure to histopathology,  
37 surgery, radiation oncology. So dermatology, most don't  
38 realise, actually covers a broad diversity of exposures,  
39 however, we don't have the same requirements of meeting  
40 a minimum number of paediatric exposures, although most  
41 hospitals - even though we have Sydney Children's and  
42 Westmead with limits to our numbers, we allow hospitals  
43 such as Royal North Shore, that has a strong paediatric  
44 component, Newcastle and Canberra, to contribute to their  
45 paediatric exposure.  
46

47           MR MUSTON:   In terms of the way in which a candidate is

1 shepherded through each of the various positions that they  
2 might have in order to acquire that experience, how does  
3 that work? Who is the shepherd?

4  
5 DR McRAE: Currently, I'm the shepherd.

6  
7 MR MUSTON: You've already given some evidence this  
8 morning about the way in which you've set about trying to  
9 build capability to deliver a predominantly rural-based  
10 vocational traineeship, presumably, if the various building  
11 blocks that you have been seeking to stitch together can be  
12 located, that's something that is possible?

13  
14 DR McRAE: Yes. So there are more than enough cases  
15 rurally to see adequate exposure, it's just recognising and  
16 putting them together. We're looking to flip the normal  
17 model on its head, of three years rurally and one in  
18 Sydney.

19  
20 The main important reason to have one year in Sydney  
21 is purely for context of tertiary referral, for your  
22 super-specialised paediatric clinics and your Mohs surgeons  
23 that only do particular work - so basically referring back  
24 to your silos that do very specialised work. There's only  
25 so many dermatologists that do particular lasers - because  
26 these are very expensive machines, so not everyone buys  
27 a machine - and that are very competent in these.

28  
29 You need a year to develop your contacts with your  
30 primary referral hospital. So in the process we're looking  
31 to link Orange with Liverpool or Westmead as our primary,  
32 because they're the ones that most patients are currently  
33 referred to. Ideally Nepean, in time, would be that  
34 hospital, however, we don't even have a dermatology  
35 department there, yet, so that's another goal for the  
36 future. But from a case point of view, we have enough  
37 cases in all areas to meet our curriculum and exposure  
38 requirements.

39  
40 MR MUSTON: Without needing to know what they are in  
41 specific detail, is it the case, as part of the dermatology  
42 training pathway, that there are bottlenecks, particular  
43 areas of specialist experience that constrain, at the  
44 moment, the number of people who can be pushed through the  
45 pathway, or are there other limiting factors?

46  
47 DR McRAE: There is no bottleneck per se in terms of

1 exposure. Our primary bottleneck is obtaining NSW Health  
2 funding positions at hospitals. We allocate the trainees  
3 to what positions we have available. If a hospital only  
4 has one trainee position in a very busy department and  
5 we're unable to access funding for another position, that  
6 is a hospital funding concern, not a college concern. So  
7 we're constantly trying to obtain further funding for  
8 positions at multiple hospitals. However, as mentioned  
9 earlier this morning, it's working with individual  
10 hospitals or the LHDs that is probably the most difficult  
11 part of the process.

12  
13 MR MUSTON: We might come back to how that process could  
14 be adjusted in a moment.

15  
16 Associate Professor Fielding, can I ask you: in  
17 respect of the surgeons and the curriculum for study that  
18 one needs to pass through in order to become a fellow of  
19 your college, how does that work in terms of the setting of  
20 the curriculum, the identification of candidates who are on  
21 the training pathway and the way in which they are  
22 shepherded through that pathway?

23  
24 ASSOC PROFESSOR FIELDING: We have nine curriculums  
25 because we have nine different specialties of surgery, so  
26 it does depend a little bit on the specialty, but if we  
27 talk about orthopaedics and general surgery to start with,  
28 because they're really the major specialties that we have  
29 workforce inequity within rural, then we can have a bit of  
30 a chat about some of the sub-specialties, if you like, but  
31 is that okay?

32  
33 MR MUSTON: Yes.

34  
35 ASSOC PROFESSOR FIELDING: Our training programs are  
36 basically all training generalists and they are  
37 competency-based programs. We've just achieved three years  
38 of accreditation with the AMC. We had nine of our  
39 conditions met, nine conditions are progressing well and  
40 we've got three new ones. So we're very proud of that work  
41 to get nine curriculums together. Like I said, the  
42 curriculums in orthopaedics and general surgery are  
43 competency based, so there is caseload and case mix  
44 required for that, but obviously we have gone past the  
45 numbers game.

46  
47 I think our view on the workforce distribution, which



1 is, I gather, really the mainstay of this question,  
2 workforce - there is a condition around workforce, and it's  
3 not something that I believe many of the colleges have done  
4 well, and partly that's because you don't know what you  
5 don't know. Where there are not trainees, we don't know  
6 information about a lot of those sites, and we've been  
7 working very hard with DOHA and with the ministries to try  
8 and find sites that need to be accredited. But there is  
9 a process for accreditation for a surgical position that  
10 needs to look at the caseload and the case mix and to see  
11 whether we can place a trainee in a site.  
12

13 We have a rural health equity strategy that has looked  
14 at the evidence internationally about how we start to  
15 reverse the barriers to rural training. The evidence shows  
16 that we need to train in rural, we need to have rural  
17 people applying for those programs.  
18

19 We actually need rural people to be involved in the  
20 governance of those programs, so rural sites actually do  
21 need to be involved in decision-making. We need networks  
22 that are based in rural, with the hub of the network in  
23 rural, and some connection to metropolitan for some of the  
24 specialties.  
25

26 Some of our training does require some attachment to  
27 a specialty area in a metropolitan centre, for two reasons:  
28 metropolitan centres are important links for rural  
29 surgeons. I'm a rural surgeon and I have very significant  
30 links with St Vincent's Hospital and Prince of Wales.  
31 That's really important because there are cases that we  
32 cannot do in rural because of what is available in our  
33 rural centres and a combination of trauma issues that need  
34 to go to neurosurgery or cardiothoracic surgery, for  
35 example, where we do not have equipment or surgeons to do  
36 that work in the country. So we really need to look at  
37 networks. I think we can do this with HETI, and I think it  
38 would be much better if we did do that with HETI, and find  
39 out what rural centres need and what they want for  
40 workforce planning and development. We certainly have many  
41 trainees in rural, but they are doing one year in rural.  
42

43 We have a minimum one year of training that you have  
44 to do in orthopaedics and general surgery in rural. We now  
45 have one year of ENT surgery, six to 12 months of surgery  
46 training required for urology and plastic surgery. It's  
47 well on its way to developing rural pathways.

1  
2 This is happening as we speak, and we're very keen to  
3 be involved, but the networks are what needs to be set up.  
4 There need to be links between the rural and the city so  
5 there are agreements between metropolitan centres to allow  
6 those rural trainees to come into the city. We believe  
7 that about 70 per cent of training can be done in rural,  
8 right through the whole pathway of training from medical  
9 school, internship, right through training.

10  
11 A good example: we have four orthopaedic trainees in  
12 Wagga and we have eight general surgical trainees. So  
13 we're already doing the training. I've been training  
14 surgeons in Wagga my whole career for 30-plus years, and  
15 very sadly, most of them are metropolitan surgeons. The  
16 evidence shows that we need them there at the beginning of  
17 their training and we need them there at the end of their  
18 training. If they go back to the city for the end of their  
19 training, they don't come back.

20  
21 These people are adults, they have families, they have  
22 children and it's difficult for them, when they settle in  
23 the city, to then relocate. So it's a whole career issue  
24 that we know the answers to and we're very happy to be  
25 involved.

26  
27 MR MUSTON: Coming back to my question, in terms of  
28 identity of the person or organisation, who shepherds  
29 a surgical trainee through each of the rotations or  
30 requirements that they need to shepherd through and making  
31 decisions about where they will go as part of that pathway,  
32 who is responsible for that?

33  
34 ASSOC PROFESSOR FIELDING: We are at the moment. We have  
35 statewide committees that report to a national committee,  
36 and the state committee sets up the pathways.

37  
38 Dare I say, those committees are very metropolitan  
39 based. I believe that the area health services actually  
40 need to be involved in some of this decision-making and  
41 I don't think it would be difficult for them to be  
42 involved.

43  
44 I think each area health service should be having its  
45 own education group, which could involve all the  
46 specialties together, looking at what they need for the  
47 future for their workforce, and they should be linked to

1 the city, and we would absolutely be able to supply  
2 surgeons that are supervisors of training in those sites,  
3 to be on those committees.  
4

5 But at the moment, the statewide distribution of  
6 trainees is based in metropolitan and, as I'm sure you  
7 understand, metropolitan people make metropolitan  
8 decisions. That's not a criticism, but rural people  
9 actually know what they need and know what they want.  
10 I can say that because I am a rural person, and we are very  
11 keen to train in Wagga; very keen to train, I've heard, in  
12 Orange, in Lithgow, in Lismore and in Armidale, many places  
13 around the state, but we actually need a bit of support.  
14

15 We're very limited in our support for supervisors of  
16 training, for admin support in rural sites. So that's  
17 partly why the metropolitan model works, because there's a  
18 little bit more FTE in the big city hospitals for people  
19 like surgeons to be doing this sort of work.  
20

21 So if we have an education office in a rural hospital,  
22 a bit of admin support for the supervisors of training and  
23 they can work together.  
24

25 MR MUSTON: I think, Commissioner, Associate Professor  
26 Kanhutu has just joined us.  
27

28 THE COMMISSIONER: Yes. Welcome, Professor. We discussed  
29 before with Professor Haq, you are just on your former oath  
30 from the last time you gave evidence, so we're just  
31 proceeding on that basis. I can tell you can hear me,  
32 because you are nodding your head.  
33

34 <KUDZAI KANHUTU, on former affirmation: [2.49pm]  
35

36 MR MUSTON: Can I ask you quickly, Ms Newton - and again,  
37 please pass the question on to either Professor Haq or  
38 Associate Professor Kanhutu if more appropriate - in  
39 general terms, the training pathway for physicians,  
40 I understand there is already, as evidence has been given,  
41 some general or basic physician training which is  
42 facilitated through HETI within the ministry, at least in  
43 New South Wales; is that correct?  
44

45 MS NEWTON: That's correct. So HETI has established  
46 networks of physician education. We've got a range of  
47 those within New South Wales. Predominantly they are

1 probably metropolitan centred. Within those, we've got  
2 network directors of physician education who have a key  
3 role in shepherding trainees in those hospitals, those  
4 networks, throughout those networks for their training  
5 pathways, and they're governed by physician councils which  
6 are attached to HETI.

7  
8 The model works quite well. We are quite interested  
9 in seeing what scope there is for establishing rural  
10 networks and taking that successful model that medical  
11 schools have pioneered in having networks that have a rural  
12 or a regional hub and rotate out from there, as Kerin and  
13 some of the others on the roundtable have mentioned.

14  
15 We see there is a lot of promise in building on that  
16 impetus in the workforce locally that have been nurtured  
17 through that undergraduate/postgraduate location. So if we  
18 can build on that, the key issue for us is the workforce  
19 for providing that supervision there, and so that's where  
20 we can see that there's a real role for employers, to play  
21 a role in recognising the work that goes into delivering  
22 physician education on the ground. Inam?

23  
24 PROFESSOR HAQ: Thank you very much, Libby, for that.  
25 It's a great start. I think there's certainly more work we  
26 want to do in partnership with HETI to extend in basic  
27 training but also I think in advanced training. As you  
28 know, we have over 30 specialties in acute medicine or  
29 non-traditional, they call it, areas, but equally important  
30 areas such as environmental medicine and public health and  
31 rehabilitation medicine.

32  
33 It's a very diverse set of colleagues that we work  
34 with, all with individually slightly differing  
35 requirements, and we recognise that rural is not one  
36 catch-all title, there is a rural in one place that's very  
37 different to a rural in another place, and we need to  
38 understand that. As Kerin says, the community knows what  
39 they want and we will and we want to listen to and engage  
40 with and really leverage off the developments of the  
41 end-to-end rural medical training programs now across the  
42 state.

43  
44 The worst outcome would be that if those people train  
45 in their medical schools locally and then move  
46 metropolitan, the whole concept falls on its head. We must  
47 work together, and this is the only way we can do it. The

1 colleges can't do it on their own. We have to work with  
2 HETI and the ministry to ensure that this works. So  
3 creating end-to-end rural networks with the opportunity to  
4 come in to metro for specialty expertise as required  
5 I think is really important, and understanding that  
6 tertiary/quaternary interface with generalism,  
7

8 Professor Kanhutu could probably talk about the work  
9 that we're engaging with on rural generalism as well.  
10 I think this is a key opportunity of time for us now, where  
11 things are in place that have not been before, ie, the  
12 end-to-end medical programs, and we want to and we are at  
13 the moment engaging in accreditation renewal so that we can  
14 recognise rural sites.  
15

16 At the moment there have been some barriers to that.  
17 The level accreditation, level 1, 2 and 3 of hospitals and  
18 what can be provided there is changing and our curriculum  
19 is changing. It's now, as Kerin says, competency based.  
20 A lot of the what are called "entrustable professional  
21 activities", the assessment of professional clinical  
22 behaviours, can be delivered anywhere, not necessarily in a  
23 metropolitan centre, apart from maybe a small number.  
24

25 So the foundations are in place really, now, for us to  
26 take that next leap forward and really embed proper and  
27 intentional rural training, where perhaps before it's been  
28 a little bit based on interest and opportunity, which is  
29 fine, but I think we can't carry on like that.  
30

31 ASSOC PROFESSOR FIELDING: Can I just add that there are  
32 already regional training hubs set up by the federal  
33 government 10 years ago, that are attached to the local  
34 rural universities. The infrastructure is there and ready.  
35 It needs a little bit of a boost and I could see that  
36 happening with HETI or the ministry, but there is already  
37 a network beginning that needs to have some accountability  
38 from the city to add in to that. But those hubs are  
39 already there, and I forgot to mention the regional  
40 training hubs.  
41

42 PROFESSOR HAQ: Absolutely right. We really need to  
43 re-energise those.  
44

45 We are also learning a lot from federally funded  
46 programs in FATES. I know, Kerin, you're running a program  
47 around rural training. Us in the physicians, we've also

1 got a great project in rural palliative medicine and  
2 potential end-to-end programs there. Western Australia are  
3 looking at end-to-end rural training in both adults and  
4 paediatrics, so there are lessons learned and mechanisms  
5 and structures that we can transpose to a New South Wales  
6 environment and context that I think can be really  
7 important.

8  
9 But Kerin has hit on the point here: in order for  
10 those trainees and those supervisors to succeed, they need  
11 support, actually on site. So the supervisors need the  
12 time, the allocated time, to do their work. We know the  
13 service pressures across the country, but the ministry,  
14 I think, has a key role in ensuring that supervisors have  
15 the time allocated in their jobs to do the role.

16  
17 Happy supervisors, happy trainees, happy patients,  
18 happy communities. So that is really key. The appropriate  
19 administration and logistical support there, either in  
20 person, where we're needed, but also networked as well  
21 throughout the system, is key to that success. Just  
22 dropping trainee A into location X with no other support is  
23 not going to work.

24  
25 One final point is STP positions. We must leverage  
26 the STP positions at the moment. Certainly with  
27 physicians, they are a little bit siloed and on their own.  
28 There's lots of opportunity to bring those together into  
29 communities of practice, into formal networks that we've  
30 already talked about. I know we've already given evidence  
31 at the STP review to this effect. There are opportunities  
32 there for the federal government to completely change how  
33 that system works to the benefit of all. Thank you.

34  
35 ASSOC PROFESSOR FIELDING: The federal government has  
36 assured us - just early on Monday, actually, because many  
37 of us were at a rural workshop in Darwin on Monday - with  
38 STP funding that there will be some changes that will be  
39 positive for rural.

40  
41 Can I just say that we've been working together with  
42 several of the colleges in the room today on rural pathways  
43 and rural training and barriers to rural training with  
44 these FATES projects, Kudzai was in Darwin with me, and we  
45 have agreed to start a rural training pathway with  
46 a regional training hub in Darwin next year. So we can do  
47 this. We just need some support.

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MR MUSTON: Dr McRae?

DR McRAE: Just as a comment, we utilise our STP funding, we've brought them together to try to develop a spoke and hub model with Sydney hospitals and regional areas and link them with a tertiary hospital in Sydney essentially, in a way developing networks, which is working quite well. We're also utilising the FATES program as setting up the Orange/Dubbo training program. FATES is this "Flexible Approach to Training in Expanded Settings" model, and it's federal or Commonwealth funding. It's only for two to three years and it's to prove a concept.

So it's great to have these positions, but I see the STP funding and FATES funding as proof of concept funding. They are not long-term funding. I think this is really important for us to acknowledge generally, that a third of New South Wales positions for dermatology are currently based on STP funding and you have to apply and put in your interest and they are allocated. I think that's a really important thing to acknowledge from a government/NSW Health perspective, because some of these things are not long-term solutions, for a problem that is growing bigger.

I actually have a question for Justine or - who funds the HETI program with the physician support?

DR HARRIS: Do you want me to answer that?

DR McRAE: I'm not sure. Who is best to answer it?

MR MUSTON: Whichever of you or Dr Burnand feels best qualified to answer.

DR BURNAND: I'm comfortable to respond to that. I think some of the benefits of - you term it "training pathways", but actually it's training networks - have been well articulated by some of the other evidence this afternoon.

In the initial establishment for basic physician training, if we take that, back in 2004, training networks - although I have put this in my previous statement - were initially groups of hospitals or sites that were pulled together in order to ensure that if a trainee, an individual trainee, was allocated to that training network, they would have a pathway to meet their

1 college requirements. The original funding came from the  
2 ministry, and that continues for physician training.

3  
4 Not all of the vocational training networks that HETI  
5 supports are funded in the same way, and there is  
6 variation, but that funding was originally through the  
7 ministry.

8  
9 MR MUSTON: Dr Harris, you've got your hand up.

10  
11 DR HARRIS: I just wanted to add to what Jo was saying  
12 about the networks. When they were originally set up there  
13 were different funding mechanisms, and so the basic  
14 physician training network has the strongest workforce  
15 component, the rest are more education and training. But  
16 even with the basic physician training programs, as the  
17 positions have grown over time, the networks have broken up  
18 and they've all become more self-funded, without the  
19 centralised funding, so that has been a limitation on the  
20 ongoing growth and development of those networks.

21  
22 Having vocational training networks sitting with HETI  
23 works really well, but you kind of need an ability to grow  
24 and change to meet the circumstances as they change in the  
25 state, based on evidence. That's one of the issues that  
26 happens with that, but they are very good networks.

27  
28 MR MUSTON: Dr Harris, this question is probably best  
29 directed to you. We've heard some evidence on several  
30 occasions from Mr Griffiths about the sort of workforce  
31 data which is available within the ministry in terms of the  
32 mapping of immediate need for particular areas of  
33 specialisation and forecast, or projected future need,  
34 based on an array of factors including retirement of  
35 existing workforce, increased areas of need based on  
36 changing health demographics and the like.

37  
38 At the moment, is that information being used in any  
39 strategic way to inform decisions about training pathways  
40 and how vocational training might work in any particular  
41 area of practice? Perhaps starting with the physicians,  
42 given there's an existing relationship, networking  
43 relationship.

44  
45 DR HARRIS: It is available. It is used in some respects  
46 to look at workforce issues. I think with the physicians,  
47 because we have the network we can actually see, you know,



1 what the issues are. The problem that we have is we need  
2 a mechanism to respond to the issues as they come up,  
3 which is the funding and also some workforce distribution  
4 levers to be changed, because the governance of the  
5 network, when it was set up, has sort of stayed the same  
6 and it's not agile enough to respond to what's happening  
7 currently.

8  
9 MR MUSTON: I understand the funding piece, but as I think  
10 you've indicated, there are the funding challenges, coupled  
11 or compounded sometimes by the workforce challenges in  
12 finding people to fill funded positions, but the workforce  
13 levers that you have available to you to try and address  
14 some of those challenges include, don't they, the training  
15 pathways which potentially can funnel trainees, at least,  
16 into particular areas and, if those pathways are  
17 successful, perhaps increase the number of permanent  
18 practitioners who practise in areas of need or perceived  
19 future need?

20  
21 DR HARRIS: Yes, if the vocational training pathways, ones  
22 that are HETI governed and the ones that ideally would be  
23 sitting under there, were overlaid with the workforce plan,  
24 I think that would be the best scenario to respond to the  
25 state's needs and the community needs.

26  
27 MR MUSTON: I will come to you, Professor Haq, in a  
28 minute, I see your hand up, but can I just ask you  
29 Dr Burnand, coming back to my poorly expressed question at  
30 the start, when I asked whether you thought HETI - and  
31 perhaps I'll expand it to the ministry more generally - had  
32 a role to play in the coordination of some of these  
33 training pathways, what I had in mind was a role to play in  
34 seeking to build, out of the resources available within the  
35 system, a networked pathway which enabled a prospective  
36 trainee to pass through each of the gates that they need to  
37 pass through in order to accrue the curriculum, or to  
38 satisfy curriculums set by the college on the one hand - so  
39 that's the building of the networks using the resources  
40 that are available - and, secondly, assisting to shepherd  
41 registrars who are all employees, or by and large employees  
42 of the state, through those networks; and then perhaps if I  
43 could tack on a third question, perhaps more for Dr Harris,  
44 whether there might be value in HETI and the ministry  
45 combining to do that in a way which funnels these trainees  
46 into areas of immediate and future need within their  
47 respective areas of specialisation? It's a big question.

1 Break it up, and if you miss any of it I'll come back and  
2 ask it again, this time.

3  
4 DR BURNAND: Thank you. If I take the first component, is  
5 there a role? The answer to that would be yes. I would  
6 also say that that's precisely why the HETI vocational  
7 training networks were set up initially, to provide  
8 a mechanism for people to meet their requirements through  
9 college, through a range of different exposures in  
10 different settings and sites. You have heard from some of  
11 the colleges, for example, that they do have a requirement  
12 for a trainee to complete a certain amount of time in rural  
13 or regional locations. The network includes - I'm speaking  
14 in general terms, but the training network would include  
15 a large tertiary metropolitan hospital, a rural hospital,  
16 often an outer metropolitan hospital.

17  
18 MR MUSTON: Pausing there, in building networks and having  
19 regard to the information available to HETI and the  
20 potential shepherding service that it might offer, there is  
21 an ability within HETI, is there not, to facilitate to the  
22 greatest extent possible the flipping of that, such that,  
23 consistent with Dr McRae's observation, it is possible to  
24 have a rural-based training position, where that trainee is  
25 shepherded through the six months or year of metropolitan  
26 training, to ensure that they get the full curriculum  
27 rather than what would seem to be, and I say uncritically,  
28 the default, which is a metropolitan-based training program  
29 with a six- to 12-month rotation through regional and rural  
30 areas?

31  
32 DR BURNAND: Absolutely. The original intent of the  
33 training networks was to make all participating partners  
34 equal partners. Traditionally we have had a hub and spoke  
35 model and I think you have articulated that there are  
36 still - we gravitate to that. But the principles  
37 underpinning the networks are to have equal partners as  
38 part of that network. So each of those participating  
39 hospitals has a network governance committee, which  
40 includes, if I'm talking about the basic physician, the  
41 physicians, who understand the curriculum and the training  
42 requirements, but it also includes representatives of the  
43 local facilities from the hospital executive, so medical  
44 administrators and others, who work together, and that  
45 structure works in each of the training networks. It not  
46 only has some workforce considerations, but also education  
47 and training considerations, and then that reports up to

1 the state training council, which HETI oversees. So  
2 that's the basic governance structure.

3  
4 Is there a possibility to flip to have a more  
5 rural-based program? Within that structure, I would say  
6 anything's possible with the appropriate consideration.  
7 You did ask, though, "within existing resources". I think  
8 this is one of the issues in terms of creating new  
9 pathways, particularly when we're talking about creating  
10 pathways in regional and rural locations, which may not  
11 have the existing educational infrastructure, both  
12 equipment, physical resources, but also supervisor  
13 resources that traditional training sites in the metro  
14 enjoy. So can we do it within existing resources? I would  
15 suggest that would be very challenging.

16  
17 MR MUSTON: I might come back to that. Dr Fielding, I'll  
18 come back to you as well.

19  
20 The second part of my question was the shepherding  
21 function that HETI might potentially be able to play in  
22 this process. Perhaps we could expand that shepherding  
23 process to a centralised recruitment such that applicants  
24 wanting to find their way onto a pathway only need to apply  
25 once rather than applying to every different facility that  
26 might be offering a position. Is that a role that HETI  
27 could play?

28  
29 DR BURNAND: It's a role that HETI and others currently do  
30 play. Whilst it's not HETI's prime responsibility to be  
31 involved in recruitment - that is other partners within the  
32 health system's responsibility - HETI does have, for some  
33 of the vocational training networks, a central coordinating  
34 function so that we have centralised panels and one  
35 interview for multiple positions, preference matching and  
36 so forth. That structure, if you like, already exists for  
37 some vocational training programs, and psychiatry, medical  
38 administration are two examples.

39  
40 MR MUSTON: We have heard evidence, though, from a number  
41 of people now, who speak of their experience of finding  
42 both unaccredited and accredited positions, and that  
43 experience involving them having to make sometimes 30 or  
44 more applications in subtly different forms to an array of  
45 different facilities. That is still a lived experience of  
46 many people within the system, is it not?  
47

1 DR BURNAND: That's right. Dr Harris might like to make  
2 further comment on that, given that there is now  
3 a centralised recruitment service, but I will leave that to  
4 her to expand on.

5  
6 MR MUSTON: The last part of my question was: to the  
7 extent that HETI might play a shepherding role and a role  
8 in helping to construct these networks in collaboration  
9 with the colleges, is there scope - and again, it might be  
10 a question for you, Dr Harris - to use those two things as  
11 two separate levers to actually drive at least a registrar  
12 workforce and potentially a more permanent workforce into  
13 areas of need and future need within the system?

14  
15 DR BURNAND: To the extent that the success of the  
16 vocational training networks - and use basic physicians as  
17 an example - I would say yes, they have already moved  
18 trainees beyond the metro tertiary. If we go back  
19 20 years, if you wanted to do basic physician training, you  
20 predominantly went to the PAs and the St Vincents and the  
21 North Shores, you didn't tend to complete your physician  
22 training in the Campbelltowns and outer western places.

23  
24 The vocational training networks have actually  
25 distributed the trainees across, but they will rotate  
26 around so that each trainee on the program gets  
27 opportunities across a range of settings, both outer metro  
28 and rural. So I would say yes, there is a role. I think  
29 there is a proven structure, a governance structure, but  
30 the important thing here is, from a trainee's perspective,  
31 this is not only about workforce. Trainees look at this  
32 through the lens of, "Where am I going to get quality  
33 education and training; where am I going to get supported;  
34 where am I going to get opportunities to meet my college  
35 requirements?" So there are two - well, there are probably  
36 more than two components, but I think it is really  
37 important to continue to think about that as a whole.

38  
39 MR MUSTON: Accepting that those things are critically  
40 important, in an environment where we gather that, at least  
41 within some areas of specialisation, supply of training  
42 scheme positions or guaranteed training pathways is  
43 outstripped by demand, there is scope, isn't there, to  
44 enable trainees to get those two things - that is, the good  
45 experience, the quality training, whilst also, to the  
46 extent it might be useful from a workforce point of view,  
47 diverting some of those trainees into areas which might not

1 be their first choice?

2

3

4 To use your example, there might be more positions  
5 sought than there are positions available, and if you have  
6 a choice between putting one of those positions in your RPA  
7 or your Campbelltown, if the system perceived that  
8 Campbelltown was a situation of greater need and it was  
9 possible for a candidate to do their training through that  
10 facility, perhaps rotating out to somewhere else to get the  
11 tertiary or quaternary experience in a different hospital  
12 for a short period, it's possible to actually create that  
13 trainee's journey in a way which forces them into, perhaps  
14 encourages them into at least a short term, if not a longer  
15 term, position in that hospital.

15

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DR BURNAND: To the extent that the levers that you have  
just described would be required to do that, I would say  
that they don't exist within the kind of authority, if you  
like, of HETI. That probably is a question to ask  
Dr Harris, because I think it not only goes to some central  
coordination strategically, it also goes to where the  
funding is and, you know, across LHDs.

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MR MUSTON: Associate Professor Fielding and  
Professor Haq, I have not forgotten you, but given the  
baton was passed to Dr Harris on that particular point,  
I might invite her to take it up momentarily.

40

41

42

43

44

45

46

47

MR MUSTON: What about the funding question? Dr Burnand  
points out that at least from HETI's point of view,  
decisions around whether or not to fund a registrar's  
position in a particular location or to, say, fund a public  
clinic in the way we heard some evidence about this  
morning, in a particular location, which would be required  
to facilitate training in a rural setting, those decisions  
currently are made by the LHDs?

1  
2 DR HARRIS: That's correct, yes.  
3  
4 MR MUSTON: Is there any coordinated or centralised  
5 process whereby those decisions are being informed by these  
6 sorts of broader systemic workforce issues - that is to  
7 say, a decision being made that by standing up a particular  
8 public clinic in a hospital in Orange provides an  
9 opportunity to have ENT surgeons trained through Orange,  
10 because Orange is the place that we as a system think they  
11 most need those ENT surgeons at the moment, as distinct  
12 from, say, Lismore or some other hospital? Is there  
13 a coordinated systemic approach being taken to any of that?  
14  
15 DR HARRIS: There are some approaches to it, but I think  
16 they are more ad hoc. Sometimes around redevelopment of  
17 hospitals or where an LHD reaches out for some assistance  
18 to the ministry, or where we have --  
19  
20 MR CHIU: Sorry, Commissioner, I can't hear.  
21  
22 DR HARRIS: -- for example, the example that Dr Page gave  
23 before, where the ministry is being made aware of  
24 bottlenecks in training and the need to fund particular  
25 positions to maximise training opportunities. So it has  
26 happened, but it's not coordinated, I think, in the manner  
27 that you are describing.  
28  
29 THE COMMISSIONER: Mr Chiu, I did hear you. We'll see how  
30 we go from now on. I just didn't want to interrupt the  
31 witness while she was talking then. I'm suffering the same  
32 thing, but --  
33  
34 MR CHIU: I'm wondering if the transcript --  
35  
36 THE COMMISSIONER: Well, the transcript is doing  
37 a brilliant job, as always, so that's why I've got my  
38 computer where it is, because of this problem. Sing out if  
39 it happens again, but we'll just see how we go from now on.  
40  
41 MR MUSTON: We're just struggling a little bit to hear  
42 you, Dr Harris, and also Professor Haq. Both of you, it's  
43 being suggested if you are able to lean a little bit closer  
44 to the microphone, it would be of assistance.  
45  
46 DR HARRIS: Will do.  
47

1 MR MUSTON: We can test that theory, Professor Haq,  
2 because I'm now going to invite you to tell me what you  
3 have been busting to say for a while.  
4

5 PROFESSOR HAQ: I have been, and I'm sure  
6 Professor Kanhutu and Kerin will echo what I'm going to say  
7 here. This is the crux of the matter. At the moment, if  
8 hospital X says, "I need another cardiology registrar",  
9 then they will ask us, the college, or the relevant  
10 college, to accredit that position and it will be based on  
11 the capacity to train within that organisation, but there  
12 isn't that broader view of what actually the whole system  
13 needs, and I think that's the crux. If we're going to make  
14 a significant step change here, I fully support that HETI's  
15 role needs to be enhanced with appropriate funding so that  
16 there is that overarching workforce data and strategy  
17 understanding so that when we say, "How many cardiologists  
18 do we need in New South Wales", we know how many and where,  
19 and we do that for all our specialties.  
20

21 Professor Kanhutu, I'm sure, will be able to talk on  
22 the issues of workforce data and how we're working with  
23 that. Colleges are getting more involved with that, partly  
24 because it's really important, but also the AMC are nudging  
25 us in that direction too. Again there's shared purpose  
26 here.  
27

28 But at the moment it is a demand-led process, so  
29 hospital X can say, "I want X", a trainee can say, "I want  
30 to be a cardiologist and I'm going to do it here because  
31 there's a position here" - is there that overarching  
32 shepherding, as you put it, which I think is exactly the  
33 right word, and nudging and changing of behaviour, to say,  
34 "Okay, if you want to do cardiology, actually, you can only  
35 do it here because that's where the need is."  
36

37 People will respond to that. The issue is, of course,  
38 some of the larger metro hospitals may not like it because  
39 they will see it as a potential taking away of resource  
40 from them out to elsewhere.  
41

42 So that needs to be managed probably at other levels,  
43 but if we're going to make a step change, there has to be  
44 that change - that increasing use of strategic workforce  
45 data to help guide where and how recruitment happens in all  
46 of our specialties, otherwise we'll be back where we are  
47 again, which is very demand led and sort of the biggest

1 tends to get more.

2

3

Kudzai, what do you think?

4

5 ASSOC PROFESSOR KANHUTU: I think the point has been well  
6 made, and I'm looking at Kerin here. We've had  
7 conversations for years and years and years around what  
8 does it take to build a well-coordinated pathway into  
9 professional practice. It's very clear at every stage what  
10 is required and it's also very clear, from the colleges'  
11 perspective, what we have greatest control over and where  
12 our greatest input or value can be, and it's around that  
13 really clear line of sight to what are the scopes and  
14 competencies that a person needs to have in order to be  
15 able to deliver good quality care.

16

17 And you're quite right. The missing link here is that  
18 we just haven't had that level of longitudinal and system  
19 coordination that would actually allow us to then ask of  
20 each of the individual stakeholders, "Right now what we  
21 need from you, RACP, is, from a data perspective, a list of  
22 all BPTs who have indicated an interest in cardiology so  
23 that we can start to see what's happening next year and to  
24 start to forecast and actually plan."

25

26 What we're always doing is looking with the  
27 retrospectoscope and saying, "Oh, boy, hospital X suddenly  
28 had extra advanced trainee roles for cardiology and now  
29 they are spilling out largely into private practice", when,  
30 if we'd actually been prospective around that move, we  
31 could have been able to say to them, "Hey, if you do this,  
32 in a few years' time we can see that there will actually be  
33 a public position available for you in Wagga or in Dubbo,  
34 and this is what the pathway looks like."

35

36 I see that really as an act of respect to people who  
37 are investing their time and energy, is that we should have  
38 the level of coordination that allows people to plan,  
39 because we know when they spill out, we don't have  
40 constitutional leads, you know, for conscripting people, so  
41 they spill out and then they just do the best that they can  
42 and it's just wasteful.

43

44 I think we all know what we're good at and we all know  
45 what we can contribute, but it's that central coordination  
46 piece that is missing and it also scales up and out to the  
47 federal level, because we are all binational colleges, from



1 the ones that I see here on the line, we also have  
2 a responsibility across jurisdictions, and I think it would  
3 be a shame if we missed that element, even though I know  
4 you've been tasked to look at NSW Health alone, because  
5 fixing it here, while all the other jurisdictions are still  
6 struggling with the same challenges, means that we're  
7 actually driving perverse incentives and advantaging one  
8 jurisdiction over another, and we're not in that business,  
9 as colleges.

10  
11 Also, it would be great to see how the report and the  
12 work that you do will also inform that approach to  
13 interdisciplinary workforce planning, because, you know,  
14 Inam is a rheumatologist, Kerin, you're an orthopod, you  
15 know that if you've done excellent work, there's no point  
16 if there's not a physiotherapist or good nursing in  
17 community to then help that person to succeed.

18  
19 So there is also this other layer that I hope will  
20 start to come out around it's not only medical specialty  
21 pathway mapping and planning; it's also the overlay of the  
22 interdisciplinary support that actually makes that quality  
23 care as opposed to, "Hooray, I've got a cardiologist who  
24 trained in hospital X and is really skilled to do stroke  
25 management and acute heart attacks, but there is actually  
26 nobody there to support them to do the work they need to do  
27 because we didn't think about nursing, allied health,  
28 community engagement, general practice."

29  
30 That's where I see the bigger picture around where  
31 does the data sit, who's responsible, who's accountable,  
32 and that we're not missing interdisciplinary and also  
33 cross-jurisdictional responsibilities to make sure people  
34 are safe, not only in New South Wales but everywhere,  
35 because we train everywhere.

36  
37 MR MUSTON: Dr Fielding, you've been waiting a long time.

38  
39 ASSOC PROFESSOR FIELDING: That's all right. Saying that,  
40 if we can get some really good things over the line in  
41 New South Wales, we can be leaders in the space, Kudzai.

42  
43 I think, first of all, everyone needs to understand  
44 that there's actually excellent evidence across the world  
45 for rural training. Rural training is often better,  
46 there's more supervision. People live in their  
47 communities, they're very visible in their community and so

1 this tend not to leave trainees unsupervised, for example,  
2 and our trainees rate our training extremely high. In  
3 fact, many metropolitan trainees come to rural to get good  
4 training. So that's another question. But the answer is  
5 that we can train in rural.  
6

7 The HETI funding - and I did work at HETI for  
8 20 years - is very metropolitan based. It was very  
9 difficult for rural sites to get any of that funding.  
10 There is funding, and there is funding often sitting in  
11 places that have workforce oversupply, and we do know there  
12 are parts of New South Wales where we do have an oversupply  
13 of some types of specialists, and again, it's that we don't  
14 conscript and we can't send them to rural.  
15

16 So that funding does need to be a little bit more  
17 evenly shared. It's been very difficult for HETI. Jo  
18 can't say this, but I can now that I've left: it's been  
19 very difficult for HETI because HETI didn't control those  
20 funds. Those funds sat out in the area health services and  
21 often went into a black hole and it was very difficult to  
22 get them. So they need to be used for what they were given  
23 to the system for. They are to support education and  
24 training for the medical workforce.  
25

26 As Kudzai said, we need to be training for workforce  
27 need. It's extremely ad hoc. You train where someone's  
28 organically grown a program, where, you know, this sir and  
29 that sir decide they wanted a trainee 30, 40 years ago.  
30 That's kind of what we've got and it's really not  
31 scientific. It's not looking at the data. We need to work  
32 together so we really need to consider those regional  
33 training hubs, rural training hubs, working together with  
34 HETI and with the colleges and the hospitals to plan for  
35 the future.  
36

37 We have no succession planning in my hospital in  
38 rural. There is no support for the staff there to  
39 succession plan for the future. We have enormous trouble  
40 recruiting specialists in Wagga, and it's a fabulous site,  
41 and when people move there - and we've got people locally  
42 that would like to stay, but there actually is no promise  
43 of a job in the future, there's no connection between  
44 medical school and getting a job at the other end.  
45

46 The whole pipeline needs to be connected with some  
47 data and with some science behind it to say, "Okay, we know

1 that we're going to need five orthopaedic surgeons in five  
2 years. Let's train them." We can do that. We can do  
3 that, but we need to be together and we need to have  
4 support for a sort of an education hub in those sites to do  
5 it.  
6

7 Clinics, absolute disaster. We have no clinics in  
8 Wagga. We have to train the registrars in our rooms. The  
9 registrars have to leave the hospital to come to our  
10 offices to see cold orthopaedics, cold spinal surgery,  
11 et cetera. We do not have any clinics. We've asked and  
12 we've asked and we've asked. The hospital is completely  
13 hamstrung financially and cannot support it, and it really  
14 does significantly affect looking after patients fairly and  
15 equitably in rural, particularly Indigenous patients and  
16 people from a long way away.  
17

18 THE COMMISSIONER: When you say "we need to be training  
19 for workforce needs", I take that to mean that we need to  
20 be training a workforce for the needs of the health  
21 demographics of a particular region, so that we get good  
22 population health outcomes for the needs --  
23

24 ASSOC PROFESSOR FIELDING: Absolutely.  
25

26 THE COMMISSIONER: -- of that particular community.  
27

28 ASSOC PROFESSOR FIELDING: So we know that we need at any  
29 one time, 10 orthopaedic surgeons in Wagga. We'll have two  
30 or three dropping off in the next three years, so, you  
31 know, we should be training at least three at the moment  
32 that are local, that are going to stay.  
33

34 We have three medical schools now working in Wagga and  
35 we have plenty of local talent of people who want to do  
36 training in Wagga, but the system is not connected well  
37 enough to do that. But we can do it. We just need some  
38 support to get that moving along.  
39

40 All the colleges in this room today, we've all been  
41 working together and we're all really keen to do this, and  
42 we know what we need to do, but the system is not well  
43 designed and coordinated to do that.  
44

45 THE COMMISSIONER: It's not a lack of data or evidence;  
46 it's a lack of connectivity?  
47

1 ASSOC PROFESSOR FIELDING: Well, we do need some data.  
2 The colleges need some data to know how many we need in  
3 spots. We do need that, and that hasn't been very very  
4 clear, Commissioner.

5  
6 THE COMMISSIONER: It's there somewhere, though?

7  
8 ASSOC PROFESSOR FIELDING: It's there somewhere, and we  
9 have been talking together between DOHA and the  
10 jurisdictions to try and get that data together, and we're  
11 really keen to see it. We're ready to go, but we need to  
12 have those conversations not at the city level, we need it  
13 locally. We need support locally to get on with it and do  
14 this. We've got agreement with the universities, with the  
15 regional training hub, people who support that. You can  
16 see in the room, we're all talking this talk all the time.  
17 We know each other and we know what we need to do. But we  
18 need the government agencies to actually start working with  
19 us at a grassroots level.

20  
21 MR MUSTON: Dr McRae, I think you were next to put your  
22 hand up.

23  
24 DR McRAE: I guess this is a comment following up from the  
25 previous discussions from physicians and surgeons. Can  
26 I direct the question to Dr Harris: I agree that the rural  
27 pathway is there, and we've said that and described it. We  
28 know that we have capability of teaching, although it is  
29 stretched. I think that over many years, the goodness of  
30 rural doctors providing teaching out of their own will and  
31 the need to help support areas to teach more to come far  
32 exceeds any monetary gain ever for any of our rural people.  
33 We don't get paid for the majority compared to any  
34 metropolitan staff specialist or VMO, because I have been  
35 providing on-call for 10 years with no VMO. I've never  
36 been able to - I'm a HMO and I provide advice every day,  
37 and that's not my bugbear.

38  
39 I would like to know if NSW Health has ever considered  
40 more of a statewide funding governance, based on the  
41 previous discussion, of basing funding of specialist  
42 training positions - because that's what it comes down to -  
43 and funding of lists once those specialists actually  
44 complete their training, because half of the pipeline is  
45 not actually your training, it's when you finish, is there  
46 a job in the hospital where you want to go?  
47

1 For example, currently our haematologist is FTE 1.  
2 Two more haematologists come in but they take part of his  
3 FTE. There is no new position created, so they are sharing  
4 the same FTE.

5  
6 This is what happens in our major regional hospitals.  
7 There are not increased jobs, there are increased shared  
8 arrangements, and we provide a significant amount of care  
9 off our own bat and in our own time.

10  
11 So, one, we really need equity of funding of training  
12 positions compared to metropolitan, and the need is there;  
13 and, two, we need equity of funding for positions within  
14 the hospitals once you actually obtain fellowship. Has the  
15 ministry ever looked at a way of having a statewide  
16 governance looking at those areas of need or, as we've  
17 discussed, putting money where the actual need is, rather  
18 than the demand of a hospital, such as RPA, which has  
19 a bigger bag of funding, obtaining more training positions?  
20

21 DR HARRIS: A good question, and I don't know that I can  
22 actually answer it. I'm new to the ministry. In the past  
23 there was a centralised planning function, I think  
24 reflected in the statement that Mr Minns gave for this  
25 round of the hearings, which was lost with the break-up of  
26 the area health services back in, I think, 2011. It hasn't  
27 really been replaced.

28  
29 The governance of NSW Health funding is a devolved  
30 model. The LHDs fund positions in a way that they need for  
31 their services and their communities. So I think the  
32 answer is there may have been in the past, but I might have  
33 to clarify that, and I think that the ministry is keen to  
34 redevelop some centralised governance, but still with local  
35 and community input so that the services that are needed by  
36 communities are still being delivered as well.

37  
38 THE COMMISSIONER: This could be part of the missing  
39 middle.

40  
41 DR HARRIS: Yes.

42  
43 MR MUSTON: A follow-up question for you, Dr Harris.  
44 Presumably, in order to work, a centralised approach to the  
45 building of networks and shepherding of registrars through  
46 networks in a way that is informed by system-wide workforce  
47 data would require either some strong buy-in from the LHDs

1 or, alternatively, some quarantined funding delivered to  
2 the LHDs so as to enable that to occur, rather than the  
3 funding which is delivered being used for no doubt the  
4 ever-present business as usual demands that place LHDs in  
5 what we've heard described variously or frequently as "a  
6 constrained budgetary environment", or "a challenging  
7 budgetary environment" I think is another one.

8  
9 DR HARRIS: Yes. I think it would probably need some  
10 centralised quarantining of funding to coordinate this. It  
11 would need to be for not only the training positions but  
12 sometimes the supervisors - having sufficient supervisors  
13 in regional and rural bases, as a lot of the witnesses have  
14 said, and the infrastructure around them to do that, so  
15 administrative support, particularly, for delivering  
16 training and education requirements. But those kinds of  
17 centralised funding to meet all those things would be  
18 wonderful.

19  
20 THE COMMISSIONER: I think we can note for the transcript  
21 that there was a lot of head nodding going on during the  
22 course of that answer.

23  
24 MR MUSTON: Professor Lim, I think you were next with your  
25 hand up.

26  
27 PROFESSOR LIM: Yes, thank you. I fully echo what has  
28 been said in terms of the training, the quality of training  
29 in the rural areas. We know that our specialist registrars  
30 really love to go to rural areas, because the statistics  
31 show that they're able to get all their procedural  
32 gynaecological, or the majority of the gynae  
33 procedures/operating, done in the rural areas, but sadly  
34 they return to metropolitan areas and stay on and become  
35 specialists in a metropolitan area.

36  
37 In terms of the funding and identification in  
38 training, to provide a safe maternity service, particularly  
39 in the rural and regional setting, we rely heavily on the  
40 GP obstetricians. We've talked a lot about specialist  
41 training but also in terms of RANZCOG's focus, it's also on  
42 the GP proceduralists, in the old term, the GP diplomates.  
43 Nearly half of our membership consists of GP obstetricians,  
44 and we have to recognise that we need to train them  
45 adequately but also provide support for them, because  
46 I think they are a breed of doctors that are being  
47 threatened by isolation and lack of support as well.

1  
2 RANZCOG has been able to secure federal funding to  
3 provide training for them, ongoing training in terms of the  
4 obstetrics and gynaecology education and training, "OGET".  
5 Unfortunately, the funding is only for a certain period of  
6 time. It runs out in February next year and we have no  
7 indication as to whether we're going to get more funding,  
8 like all these initiatives.

9  
10 The objective of the training is to provide them  
11 support and ongoing training in terms of managing obstetric  
12 emergencies and also gynaecological emergencies, which has  
13 been very, very successful. We would like to see it carry  
14 on in different centres.

15  
16 There are eight hubs across Australia. The only hub  
17 in New South Wales is based in Orange and it supports units  
18 in Mudgee, Parkes, Forbes and also Nowra as well. We see  
19 that as very important in terms of trying to retain GP  
20 obstetricians, because if they don't get the support they  
21 need and they come across an adverse outcome, they will  
22 probably just walk away from providing GP obstetric  
23 support. So that's very important. I think in terms of  
24 when we talk about funding, I think that needs to be  
25 recognised in terms of supporting GP obs in the rural and  
26 regional centres.

27  
28 MR MUSTON: Associate Professor Kanhutu, I think you had  
29 your hand up next.

30  
31 ASSOC PROFESSOR KANHUTU: Thanks. I just wanted to revert  
32 back to the point that was made around data and the  
33 existence of data. It is very true, we are actually awash  
34 in data. It is everywhere. But what is missing is the  
35 movement of that data into something which can actually be  
36 classed as a proper supply/demand model. That is  
37 tentatively on the horizon at the Department of Health  
38 level, and that's great, because it actually gives us, for  
39 the first time, a baseline that we can all contend with and  
40 contest with and have a look at and make statements as to  
41 the veracity of it, because whatever model is built, it  
42 will have holes, because models are just that: it's  
43 a representation of the truth; it's not the truth.

44  
45 I think at this point it would be great to start to  
46 get a sense of what that conversation or that dialogue will  
47 look like once those supply and demand models are developed

1 and also how we as colleges can help, I guess, the wider  
2 healthcare sector to make sense of them. Because from what  
3 I have seen of the data models, the supply side is actually  
4 pretty easy. We can see who's coming in from medical  
5 schools. That's very tightly regulated. Yes, there's an  
6 overlay of people coming in from overseas that might  
7 augment or change the cadence of rises or falls in numbers,  
8 and then people move through programs and we have good  
9 control there.

10  
11 But it's actually the demand side that I think  
12 sometimes gets forgotten, because what that asks of the  
13 health system is to see people who have latent or  
14 undiagnosed disease, and we have routinely underinvested in  
15 preventive care. So we don't ask questions like - you  
16 know, GPs who are seeing people - is there a trend that  
17 they're seeing in their community of people who are  
18 starting to have signs of early diabetes? We wait until  
19 someone comes in with sky-high sugars or their first heart  
20 attack and then we make the diagnosis.

21  
22 So I think I would also urge, if we're serious about  
23 really mapping for demand, that there will also need to be  
24 some level of investment in preventive disease. I say that  
25 because one of our college streams or training streams is  
26 in population and prevention health with public health and  
27 that is a repeated ask: where is the investment in  
28 actually mapping true demand across community as opposed to  
29 acute service need, which is where, I think, everybody ends  
30 up focused because you just need to move people through  
31 acute hospital systems, but we're not actually doing the  
32 wider view across the community to understand what is  
33 really happening and what is really coming, and that's,  
34 I think, something that worries us. If we don't get that  
35 right or if we're not paying close attention to that, we'll  
36 continue to get the supply and demand modelling wrong  
37 because we're not actually seeing the torrent of people who  
38 have preventable disease that we're not attending to.

39  
40 So that's a point on supply/demand. I think the other  
41 thing --

42  
43 THE COMMISSIONER: Just on that point, it's probably  
44 obvious, and almost goes without saying, but any investment  
45 in that demand data is highly likely, ultimately, to end up  
46 in savings down the track, in avoiding hospitalisations  
47 that can be avoided, and thereby a cost saving, but even if



1 there's not a cost saving, just better population health  
2 outcomes anyway; correct?

3  
4 ASSOC PROFESSOR KANHUTU: Correct, absolutely. And it's  
5 the old adage, you know, it's so much easier to prevent and  
6 manage before the disease happens than it is to try and do  
7 disaster recovery down the line. That applies for all  
8 cohorts.

9  
10 I know there's been a big conversation in New South  
11 Wales around paediatric care and behavioural management in  
12 schools, and anyone will tell you, if you manage it early  
13 in childhood, it's a lot easier than waiting until someone  
14 is in high school and then you realise they can't read  
15 write or interact in the classroom, and then that flows on  
16 to other health consequences as well. So absolutely.

17  
18 I think the burden then becomes if you've seen it,  
19 it's very hard to unsee that, and I think that's the moment  
20 of tension that we now all have, that once it's been built  
21 and everyone can see what's really happening, is there the  
22 will to then actually commit to the change that is required  
23 to address what we then observe?

24  
25 In the same breath - and I know, Kerin, we discussed  
26 this over the weekend at the FATES forum - there's  
27 also a gap in structural supports. If we say we need  
28 10 cardiologists, or whatever, in Wagga, the thing that we  
29 consistently hear from trainees is that there aren't any  
30 structural supports. That's not to say that we have to do  
31 it as colleges or as government, but if people are  
32 repeatedly telling you that they couldn't get housing, they  
33 couldn't get accommodation, they really struggled to move  
34 between sites across their training journey and then once  
35 they're finished, is that something that we all just say,  
36 "Look, no-one owns that and it is what it is?" Because  
37 that is the thing that keeps being unowned by anybody but  
38 it is a key driver as to why people won't commit to certain  
39 rural areas and then see it through. The process that they  
40 go through and the trauma that they go through in moving,  
41 without some of those structural supports, is the reason  
42 why people don't bother. They just go back home.

43  
44 THE COMMISSIONER: I was going to ask what you meant by  
45 "structural supports" but I think in the course of that  
46 answer you explained it, it's things like housing, child  
47 care, that sort of thing?

1  
2 ASSOC PROFESSOR KANHUTU: Yes.

3  
4 THE COMMISSIONER: Sorry, did my prior question interrupt  
5 you from finishing a point you wanted to make?

6  
7 ASSOC PROFESSOR KANHUTU: No.

8  
9 THE COMMISSIONER: Okay. Professor Fielding, did you want  
10 to say something?

11  
12 ASSOC PROFESSOR FIELDING: Just to support what Kudzai  
13 said. Yes, the structural supports are really important.  
14 In particular, if we're having rural training, we're going  
15 to need to think about that in the metropolitan centres,  
16 because most of our trainees have a house in Wagga and in  
17 the rural sites, you know, in Tamworth, et cetera, and have  
18 family supports which they won't have in the city, and that  
19 will need to be provided. They won't need to spend a lot  
20 of time in the city but they will need to spend a little  
21 bit so that they're building that network, so that they're  
22 getting to know who they're going to refer to when they're  
23 in the country and they have a patient with something that  
24 we can't handle and for those unusual sub-specialty things  
25 that we don't do in rural. That is across the network, we  
26 have to support them.

27  
28 Also some of our trainees actually have to leave the  
29 state. New South Wales already does try to support them  
30 when they leave the state. Occasionally, for some of our  
31 sub-specialties like paediatric surgery, neurosurgery and  
32 cardiac surgery, they do need to do a term in another  
33 state, because not every state covers every single part of  
34 the specialty. But NSW Health, I'm comfortable, does that  
35 quite well. It doesn't do the structural stuff that well.

36  
37 As far as the preventative health goes, I really want  
38 to support her in that. NSW Health had some wonderful  
39 programs running, like the osteoporosis chronic care  
40 programs, but many of those programs are hospital based, so  
41 you get your osteoporosis treated when you break something  
42 and go into hospital. Those programs need to be much more  
43 in the community.

44  
45 Dare I say again another problem in rural, people in  
46 rural are not getting access to the scanning they require  
47 and the medication they require to prevent them, for

1 example, having a fractured femur. We know that that  
2 treatment works, but again, it's about that first step,  
3 that preventative health that is really hard to get.  
4

5 MR MUSTON: If we could come back to this idea that,  
6 informed by workforce data and projections, and to pick up  
7 on your point, Associate Professor Kanhutu, projections  
8 about future health needs, do any of you see a difficulty  
9 with the idea that, let's say HETI or an educational pillar  
10 within the ministry, takes on a role in collaboration with  
11 the colleges of building these networks in a way that's  
12 consistent with the delivery of good training but equally  
13 assists in addressing workforce and community need on the  
14 one hand, and being a central body that assists to shepherd  
15 candidates through their vocational training in the way  
16 that each of your respective colleges are currently doing  
17 independently and in your own unique ways at the moment?  
18 Dr McRae?

19  
20 DR McRAE: Can I clarify with Dr Burnand the role of HETI  
21 being a supporter of education to, say, the positions  
22 pathway, or are you assisting in allocation within the  
23 training networks as well? I'm just wondering is it more  
24 of a management of positions or both?  
25

26 DR BURNAND: It's probably the first thing you said, which  
27 is assisting in the oversight and support. I think when  
28 we're talking about shepherding, the governance structure  
29 allows individual network directors of training, if you  
30 like, to do the actual mentoring and shepherding, which  
31 I think is appropriate, but that's done within the envelope  
32 of the governance structure. Does that answer your  
33 question?  
34

35 MR MUSTON: That raises another question for me. What  
36 fundamentally is the difference between the two?  
37

38 DR BURNAND: Between?  
39

40 MR MUSTON: Between, on the one hand, HETI doing the  
41 shepherding, and on the other hand, HETI facilitating  
42 a system through which people are able to be shepherded?  
43

44 DR BURNAND: To my mind, it is HETI having the oversight  
45 and the governance structure and a kind of committee  
46 structure which is based within the training networks at  
47 ground, as I've described before, the network governance

1 committees, that then report up to the state training  
2 council, or equivalent. So there's capacity for oversight  
3 of the whole, but actually, at an individual trainee level,  
4 what they're experiencing is a network director of training  
5 who is part of that governance structure actually having  
6 the connectivity with them, you know, an individual at an  
7 individual level. Does that help?

8  
9 MR MUSTON: Is that meaning that decisions about where  
10 that trainee might go are being informed by system-wide  
11 considerations, or are they still being informed by, to the  
12 greatest extent possible, the preference of that candidate,  
13 which might tend to drive people into metropolitan areas?

14  
15 DR BURNAND: They are being decided generally within the  
16 networks themselves, so the network governance committee.  
17 Look, there are different structures, and not all of our  
18 vocational training networks engage in the sort of  
19 workforce, but if I use physicians, they would have  
20 a number of trainees that are part of that network, and  
21 then the individual rotations that they complete for basic  
22 physician training - you know, a three-month rotation in  
23 this particular clinical specialty, then they might be sent  
24 three months to a rural location, three months - that would  
25 be decided at the network level.

26  
27 Again, the positions would be coordinated, and just to  
28 kind of clarify, at the network governance level there is  
29 local LHD representation on that usually through director  
30 of medical services and so forth. So there is some  
31 management, to answer your question, oversight, but as well  
32 as through the lens of training.

33  
34 MR MUSTON: Professor Haq, I think you've put your hand  
35 up.

36  
37 PROFESSOR HAQ: I think it is a really interesting point  
38 that has been raised about where does the delegation lie  
39 within this whole ecosystem to say trainees go here or  
40 there. Because I think we just need to reflect that some  
41 networks and some directors of education are quite powerful  
42 within their local organisation, and can use that in  
43 different ways, if I can say, but is that to the good of  
44 the whole of the state? Question mark, question mark,  
45 I won't judge either way.

46  
47 I think if HETI's role and remit is enhanced - which

1 I entirely support in collaboration, I don't think they  
2 should take over everything in toto; this is  
3 a collaborative exercise - that there is one aspect of it  
4 that looks at the big data time and says, "We can take this  
5 many of subject X and we think they should be here", and  
6 then sort of the management within that at the network  
7 level is managed within the network leaders, if I can put  
8 it that way and the directors of medical services. But the  
9 overarching nudging and strategic aims have to be, I think,  
10 directed at a higher level, perhaps, otherwise individual  
11 interests perhaps take hold, and that's human nature,  
12 where, in fact, there could be more strategic engagement  
13 and direction. Thanks.

14

15 MR MUSTON: Associate Professor Fielding?

16

17 ASSOC PROFESSOR FIELDING: I think that the network  
18 governance committee structure will work fine as long as it  
19 actually lives at the hub, and the hub should be rural, so  
20 I think you will probably need to develop some more network  
21 governance committees, dare I say, but the rural sites do  
22 actually need to be empowered to be involved with this.  
23 They need to be provided with the data, as Kudzai said, and  
24 I think that the colleges could absolutely be - you know,  
25 those network directors need to be empowered by us as  
26 colleges to sit on our state training committees. So  
27 I think that could absolutely be done, and then the whole  
28 state can be overseen, if you like, from a college  
29 perspective, in relation to the curriculum and the other  
30 things that are looking at quality and standards.

31

32 MR MUSTON: Dr Harris, you have your hand up, I think?

33

34 DR HARRIS: I was just going to add to what Dr Burnand  
35 said: if you put in a stronger workforce governance as  
36 described, you can create agreements in the networks of how  
37 they need to behave, and then you still rely on the local  
38 network directors and network governance committees to then  
39 do the delivery of the individual doctor allocations, but  
40 if you have high-level principles and governance over them,  
41 some shared governance between the colleges, HETI and the  
42 ministry, I think that would meet the need.

43

44 MR MUSTON: To pick up on Dr Fielding's suggestion that  
45 that decision-making body or that central body needs to be  
46 rural, there might be differing views about that, but at  
47 the very least, it needs to be at least at the centre, as

1           opposed to sitting in a metropolitan --

2

3           ASSOC PROFESSOR FIELDING:    I mean for that network. For  
4           the rural network, it needs to sit rurally. That's what  
5           the evidence shows, that it won't work if you have  
6           a network governance committee in the city telling the  
7           rural what to do. We've tried that for 20 years and it  
8           doesn't work.

9

10          MR MUSTON:    I'll come back to you in a minute, Dr McRae.  
11          Professor Lim and Dr Page and Dr Ingram, I'm not sure that  
12          I necessarily have got an answer from you in relation to my  
13          earlier proposition or question around whether there's any  
14          challenge that you see with HETI, or a HETI-like  
15          organisation within the ministry, properly resourced,  
16          taking a greater role in collaboration with the colleges in  
17          this network building and shepherding process through  
18          vocational training pathways within each of your respective  
19          areas or your disciplines.

20

21          PROFESSOR LIM:   Well, I think the coordination is  
22          important, but again, what has been said earlier on, the  
23          colleges are binational colleges so they've got processes  
24          in place already. In obstetric/gynae, in RANZCOG's  
25          position, we've got our training and accreditation  
26          committee, which is local, and then that feeds up to the  
27          federal TAC. They're the ones who have got what you call  
28          the ITP coordinators from all the centres on the committee,  
29          and they decide collectively the rotation and movement of  
30          the trainees, obviously in collaboration with HETI locally,  
31          that might help them sort of identify where the centres  
32          are. The statistics and the data would show you where -  
33          you know, the capacity to train, and the experience that  
34          the trainees can get will certainly help as well. So  
35          I think that's maybe where HETI's role is very important,  
36          in identifying where the good opportunities for training  
37          will be.

38

39          MR MUSTON:    What I think I'm suggesting, though, is that  
40          some of those roles - that a greater role in a lot of that  
41          be played by HETI, perhaps in collaboration with the  
42          colleges. So decisions around how a particular trainee  
43          might be shepherded through each of the requirements of the  
44          curriculum might, in a collaborative way with the college,  
45          be made more by HETI than they currently are. As  
46          I understand your evidence, currently those decisions are  
47          made by the college.

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PROFESSOR LIM: Yes.

MR MUSTON: And the college, obviously, is not able to make those in a way which is informed by the workforce data available to the ministry.

PROFESSOR LIM: I think it's informed also by the accreditation standards that all the training units comply with and whether they meet standards or not. Invariably, various units will have different levels of having met the standards, some are one-year provisional, some are two-year provisional, and I think - I mean, HETI's role currently is in the prevocational space. I'm not sure how that will transcend into the vocational training space if HETI gets involved. But currently the process is, you know, the colleges have already identified where trainees can get the adequate - well, the requisite training requirements, and if the units don't comply, the trainees can be moved to another unit as required.

MR MUSTON: Dr Page, do you see a challenge with the transcendence of HETI?

DR PAGE: I think ANZCA would probably welcome it, to be quite honest. You asked me earlier if the majority of schemes were metro based and I said yes, and they are. Prior to the curriculum change in 2011, we had 10 schemes in New South Wales - nine in Sydney, one in Newcastle. The Central Coast was the first non-metro. We were considered a regional site at that stage. We're now outer metro, just, with the boundary changes, but we were the first non-Sydney, non-Newcastle scheme to come on line.

We've then had Wollongong. We've now got a new scheme that has just come on line down south. Port Mac is developing its own scheme, and Orange and Dubbo I think will come on line fairly soon. All of these additional non-Sydney/Newcastle schemes have come about because the individual hospitals want to be involved in training, want to be able to recruit those good quality, keen, enthusiastic, motivated registrars that are going to be the next generation of anaesthetists.

But some additional help in coordinating that, understanding where the need is greatest - we know that we need more anaesthetists in rural New South Wales. There

1 are lots of barriers to the training of regional  
2 anaesthetists. Some of those have been talked about in  
3 terms of the movement for particularly short periods of  
4 time. It's really difficult, if you need to go to Sydney  
5 for a three-month stint to do some cardiac or do some paed  
6 or whatever it is, when your home and your family is all  
7 based in Orange or Dubbo, to even find accommodation, let  
8 alone afford it.

9  
10 There are all sorts of programs that are available to  
11 support people moving out to the regions, but there are far  
12 fewer of those to support regional people moving for a  
13 short term to the metro. Some of those are coming on line,  
14 but they do need to be a lot more robust to actually  
15 facilitate the training of people from regional areas.

16  
17 Then I think we need some support for people to retain  
18 their skills in regional centres. So, like anything, if  
19 you don't use it, you lose it. So you might be trained in  
20 a particular sub-specialty area of interest that is of use  
21 and needed in a rural site, but you don't do lots and lots  
22 of it every single day, and if you don't do lots and lots  
23 of it, you will eventually become a little bit rusty at it.  
24 So we need to work on ways to, again, particularly with  
25 things like paediatrics - how do we support somebody who  
26 has an interest in paediatric anaesthesia, who works in a  
27 regional hospital, to maintain those skills? It's about  
28 giving them opportunities, meaningful opportunities, to get  
29 back to some of the metro centres to work periodically with  
30 some of their metro colleagues, just for a short period of  
31 time, just for a bit of upskilling to maintain those  
32 professional links. That kind of stuff is really not well  
33 worked out but would make a huge difference.

34  
35 MR MUSTON: That's probably a conversation for another  
36 day, but if we build up networks around training which  
37 enable, in the ideal world, trainees to be popped out at  
38 the other end of their training pathway having spent  
39 a period in a regional area which needs their services, and  
40 then to step into a job within that regional area because  
41 the services are required, the next step is perhaps  
42 a different network, which is ensuring --

43  
44 DR PAGE: Postgraduate, yes.

45  
46 MR MUSTON: -- that once you're out there in the workforce  
47 you are potentially part of a wider team, so an



1 anaesthetist in Griffith might actually be networked in  
2 some way to Royal Prince Alfred Hospital, for example, and  
3 if you've got a difficult case coming up at the Monday  
4 morning of the anaesthetics department at RPA, you dial it  
5 in in exactly the same way as other people might and sit  
6 around, and you can talk about your case, they can talk  
7 about their cases - opportunities to go in and do  
8 procedures in there.

9  
10 DR PAGE: Absolutely.

11  
12 MR MUSTON: Dr Ingram, I haven't ignored you.

13  
14 DR INGRAM: Thank you. I very much agree with what my  
15 colleagues have said, and I think the concept of HETI  
16 assisting in coordinating this process has a lot of merits,  
17 but I do think that it has challenges as well.

18  
19 In emergency medicine - and it may not be true of the  
20 other colleges - part of the problem is supply of trainees.  
21 So there may be plenty of places in metropolitan and funded  
22 places in rural and regional areas for emergency medicine  
23 trainees, but there's simply a paucity of trainees.  
24 I think bringing the trainees into the state is one of the  
25 first problems, and obviously equitable pay with the other  
26 states is a simple way of attempting to achieve that.

27  
28 The other comment on the proposal around HETI is if  
29 you take that in the context that New South Wales is  
30 potentially an unattractive place for an Australasian  
31 emergency medicine trainee to work based on pay, the  
32 concept of, then, maybe not forcing them but encouraging  
33 them or placing them in their second, third, thirteenth  
34 preference to work may further endanger the emergency  
35 medicine workforce in New South Wales and needs careful  
36 consideration, on how that could subsequently be dealt with  
37 or --

38  
39 THE COMMISSIONER: Imagine a scenario where there was  
40 award reform, that would at least remove that --

41  
42 DR INGRAM: Heaven forbid.

43  
44 THE COMMISSIONER: I know that's wishful thinking, maybe  
45 not, but that would remove one of those concerns you have.

46  
47 DR INGRAM: So I think that's a risk to the concept, but

1 it clearly has benefits.

2

3 MR MUSTON: Professor Haq?

4

5 PROFESSOR HAQ: Just a final comment, I know we're  
6 probably a bit over time, just regarding governance, the  
7 devil is always in the detail here. I absolutely encourage  
8 looking at what local communities need and having that sort  
9 of devolution, if I can, but in any governance arrangements  
10 with HETI, as Kudzai has said, we're binational  
11 organisations and we've got to make sure that, you know,  
12 the college is represented in the right way to understand  
13 strategic directions across all the states, territories and  
14 countries, to ensure that there is some level of  
15 consistency, as the AMC wants all of our colleges to be,  
16 knowing that there is still local nuance. I think that has  
17 to be worked out as we get through the detail of it all -  
18 the right people at the right table to have the right  
19 delegated decision-making.

20

21 MR MUSTON: Dr McRae?

22

23 DR McRAE: Just going back to HETI being involved in a  
24 broader organisational or managerial role, I guess once  
25 you're on a program it's evident that all the colleges have  
26 a different scheme of allocation within the state. So  
27 there's networks or - given we're a small college, in  
28 dermatology, we don't have networks as such, you get  
29 rotated through positions based on where your director of  
30 training for the state places you - and that's evident  
31 across all of them. Obviously there's different  
32 requirements. So I'm guessing under an organisation such  
33 as HETI overseeing that, I think the networks is really  
34 important. The extra benefit of that in allowing the  
35 colleges to still allocate as they currently do, but with  
36 having networks with local representation and also having  
37 data to show demand or allocate funding from a centralised  
38 system, that also allows the local fellows or supervisors,  
39 such as myself, to collegially work with our other fellows  
40 in that same hospital, because at the moment my feeling is  
41 that the LHDs divide and conquer based on funding. So if  
42 anaesthetics need more funding but the ED department  
43 requests more, there's only so much budget, you end up  
44 having areas that feel like they've lost funding because of  
45 another department obtaining that funding over them. I see  
46 that regularly from an observer point of view.

47

1 I think having a network where the local doctors can  
2 work together as a network and have maybe a college  
3 representation from that point of view, too, or overlooking  
4 with the funding, would be of benefit. How that would  
5 actually roll out - in terms of physicians, I understand  
6 it's different, given that it has been running since 2004,  
7 20 years, I'm assuming what you're able to do is based on  
8 what funding you receive, and whether that can be expanded,  
9 obviously, would need more funding and support.

10  
11 But I think in terms of taking some of that decision  
12 or potential conflict away from doctors that are in each  
13 area, because they think they're missing out on funding,  
14 might be important.

15  
16 MR MUSTON: I have no further questions for these witness.

17  
18 THE COMMISSIONER: I think Professor Fielding has her hand  
19 up.

20  
21 ASSOC PROFESSOR FIELDING: Can I just say I would like to  
22 support Dr McRae. Dermatology is really important,  
23 particularly in rural with our farmers and our workforce  
24 that work outside, and it's an absolute - you know, it's  
25 a crisis in dermatology and the dermatologists are mostly  
26 in the private sector and supporting the funding completely  
27 on their own without much support, so if we could bring  
28 them into the networks and help them, that would be really  
29 good, and I think a multidisciplinary approach would be  
30 really, really helpful.

31  
32 She's absolutely right about the difficulties in a  
33 public hospital of different people and their concerns,  
34 which is why if we have the data clear about what we need,  
35 then there's no question: it's not about somebody's turf;  
36 it's about the fact that we need a dermatologist in Orange  
37 and we need three orthopods in Wagga and we need five  
38 physicians in Dubbo, whatever, but we've got some clear  
39 data, we're making scientific decisions based on the  
40 future.

41  
42 So I just wanted to support what she said. They're  
43 out on their own and they're very small numbers, and this  
44 is why we need to make rural decisions to support small  
45 specialties like that in particular.

46  
47 THE COMMISSIONER: Thanks.

1  
2 ASSOC PROFESSOR FIELDING: I also wanted to make a point  
3 for Dr Lim. HETI's been doing vocational training and been  
4 involved in vocational training since 2004, so they have  
5 extensive experience in the vocational training sector as  
6 well as the prevocational sector. He didn't seem to  
7 realise that, so I just wanted to - having been at HETI for  
8 longer than Dr Burnand, I just wanted to really confirm  
9 with everybody that HETI has extensive experience in the  
10 vocational space.

11  
12 THE COMMISSIONER: All right.

13  
14 MR MUSTON: Having thrust transcendence upon them,  
15 I should probably ask Dr Burnand if she wants to say  
16 anything about it.

17  
18 DR BURNAND: I just want to reflect that each specialty -  
19 and it's true that the vocational training networks at HETI  
20 that we are involved with are different. Dr McRae has just  
21 given a wonderful example of dermatology. So any structure  
22 and support needs to take into consideration the  
23 specialty-specific aspects of this. I think we've had  
24 a sort of general conversation here. Not all colleges  
25 allocate their trainees. Some trainees apply to positions  
26 and then retrospect - so there are actually quite a lot of  
27 differences.

28  
29 As Professor Haq said, the devil is in the detail, but  
30 there is clearly an opportunity here to have better  
31 coordinated training pathways for trainees, but also, as  
32 has been suggested, that trainees are actually being  
33 trained in ways that are going to meet future community  
34 needs. We know that there is very significant importance  
35 to having rural/regionally trained specialists and  
36 generalists who want to live and work in regional  
37 communities.

38  
39 THE COMMISSIONER: Thank you.

40  
41 Just before we finish, this is to all of you. Is  
42 there anything any of you would like to say to conclude  
43 that has emerged from the discussion today? I don't want  
44 any of you to leave if you feel like there is something  
45 important you want to add. So does anyone have anything  
46 further they want to say?

47

1 DR PAGE: Can I just add a comment to what Dr Burnand was  
2 saying. You mentioned earlier that it's difficult for HETI  
3 to do some of the things that have been suggested within  
4 the current funding that they have, and I think that that's  
5 super important. If we're going to get HETI having a more  
6 overarching role, it's got to have enough funding to do  
7 that, but there will be cost savings in that, because at  
8 the moment, this work is being done, it's just that it's  
9 being done piecemeal, ad hoc, multiple times over, at each  
10 individual tree and lamppost across the state.

11  
12 We're doing so much duplication of work all over the  
13 place, and if we can stop running around like headless  
14 chickens doing the same thing over and over again  
15 everywhere and just do it once properly in a more  
16 coordinated way across the state, we will actually do it  
17 better and do it cheaper. It's just that you can't do it  
18 for free, and different disciplines do have hugely  
19 different sort of numbers that they're playing with.

20  
21 We talk about dermatology and the particular issues  
22 and problems facing dermatology, and one of the issues is  
23 the size of dermatology being such a small little niche  
24 group, and how do you cater for the problems that that  
25 brings.

26  
27 Look at anaesthetics, on the flip side of it, and  
28 we're huge. We're the largest single discipline in any  
29 single hospital anywhere. We field 400, sometimes even  
30 450, trainees applying for anaesthesia training posts  
31 across the state, and at the moment, every single hospital  
32 that offers anaesthesia training gets all of those  
33 applications because everybody's told, "Apply widely", and  
34 you wonder why the system is broken, you wonder why you  
35 can't get fair, equitable, unbiased recruiting, because  
36 clinicians who are trying to anaesthetise patients, trying  
37 to administer departments, are also trying to rush through  
38 400-odd applications in less than a week, and it doesn't  
39 work.

40  
41 MR MUSTON: Could I ask you a very quick question about  
42 that. Where you refer to "fair, equitable and unbiased  
43 recruiting", are you referring to what we have heard a fair  
44 bit about, which is people who find their way into an  
45 unaccredited position or an internship within a particular  
46 hospital take the view, perhaps realistically, that their  
47 chances of actually getting on to a training plan or

1 getting an accredited position within that hospital are  
2 enhanced because they're there?

3  
4 DR PAGE: If that hospital also offers scheme training,  
5 yes, but if it doesn't, then maybe. The way the college of  
6 anaesthetists organises training and accreditation, it  
7 accredits the site and it accredits the site for a period  
8 of time, and if the site has enough experience that it can  
9 offer, then it can be accredited as a scheme training site,  
10 and if it doesn't, then it's just accredited for a shorter  
11 duration of time.

12  
13 So if your hospital is only accredited for one or two  
14 years of training, then you would be an independent trainee  
15 for that period of time and you would need to go somewhere  
16 else, probably, to complete your training, and depending on  
17 what links have been individually set up by that hospital  
18 with other sites to support those independent trainees to  
19 get on to schemes, then they may or they may not.

20  
21 There are only two hospitals in the state that  
22 actually have both - sorry, three, that have both scheme  
23 and independent, and ours is one of them. I'm quite sure -  
24 whilst I might like to think that I am an unbiased  
25 individual, I know I'm not, because none of us are, I'm  
26 a human being, and so I'm quite sure that people who come  
27 on to our training program as independent trainees are much  
28 more likely to end up in scheme positions with us because  
29 we've had the opportunity to see them, work with them and  
30 see their capability. Does that make them inherently  
31 better than the other independent people that are applying  
32 to us? No, but we just don't know them, as people.

33  
34 MR MUSTON: Because the other 395 applications that you  
35 have received and read at 10 o'clock at night have not  
36 necessarily had an opportunity to impress upon you their  
37 skills in the way that the five that you know are good  
38 have.

39  
40 DR PAGE: Yes, that's right.

41  
42 THE COMMISSIONER: Dr Harris?

43  
44 DR HARRIS: This might be slightly off topic, but I think  
45 I wanted to say, some of the principles of what we are  
46 talking about here around vocational training apply equally  
47 to the non-vocational space or the unaccredited registrars,

1 SRMOs. Strengthening up those pathways also will, one,  
2 enhance their education and training and general experience  
3 and retention, but also direct them into the vocational  
4 training programs that we might need them in. So I think  
5 this conversation could be a bit broader into that space.  
6

7 THE COMMISSIONER: Ms Newton?  
8

9 MS NEWTON: Thank you. I was going to reflect that our  
10 training and education system is in a state of  
11 extraordinary strain and upheaval. As recommendations or  
12 propositions are being formulated from the Inquiry, I guess  
13 having a sense around the change fatigue and the delicate  
14 nature of our system will be something that I encourage the  
15 Inquiry to keep in mind.  
16

17 Too much change can fracture a system that's at risk,  
18 so having a think around sequencing, relationships,  
19 structures that can come into play will be something our  
20 college would like to see emerging from the Inquiry, as  
21 well as some of those goals about how the system can be  
22 moved forward, but the "how", and how we can support that  
23 transition from A to B.  
24

25 THE COMMISSIONER: Thank you. Professor Kanhutu?  
26

27 ASSOC PROFESSOR KANHUTU: I was applauding Libby.  
28

29 THE COMMISSIONER: Sorry, I misread the signal. Okay.  
30 That's noted. Is there anything --  
31

32 MR MUSTON: Professor Lim, I think has --  
33

34 THE COMMISSIONER: Sorry. Yes, go ahead.  
35

36 PROFESSOR LIM: Thank you, just a final remark. I think  
37 when I responded to the question about HETI coordinating,  
38 I think from the specialist training pathway, I think I did  
39 comment that there might be lack of clarity in terms of how  
40 HETI can be involved. But I think in the GP ob space it's  
41 very useful, because the GP obstetricians are currently  
42 trained by ACRRM and RACGP, and RANZCOG contributes towards  
43 the obstetric and gynaecology bit. But it's still a bit  
44 unclear in terms of how the funding stream works, because  
45 RANZCOG subsidises the training part of it, whereas the  
46 RACGP and ACRRM receive federal funding for it. So in  
47 terms of coordination of that training pathway, I think

1 HETI would be very helpful in terms of helping all the  
2 colleges to collaborate and identify training pathways for  
3 GPs.

4  
5 MR MUSTON: You put your hand up again, Dr McRae?

6  
7 DR McRAE: I was just wanting to clarify that in  
8 dermatology - and I am assuming in the other colleges - the  
9 roles that we hold as part of, say, director of training or  
10 being on the selection committee or reading 400 - I only  
11 get to read about 70 - CVs is all in our own time and  
12 unpaid. So this is a lot of hours that, you know, if we  
13 are looking also at change, as mentioned, big change can  
14 fracture, but if these are big things, there are a lot of  
15 man hours that are unpaid in these roles.

16  
17 THE COMMISSIONER: Professor Fielding?

18  
19 ASSOC PROFESSOR FIELDING: Two things. We have an ageing  
20 workforce and a lot of our ageing workforce are very keen  
21 to use their expertise and help out in supervision and lots  
22 of things that they could do. There's no plan in the  
23 sector to utilise those people who may be not operating  
24 anymore or may be not doing as much technical work and so  
25 there is opportunity for many of our fellows to be involved  
26 in training at a slightly different level, running clinics,  
27 et cetera - something for the system to think about.

28  
29 Secondly, just to make it clear that rural people need  
30 every kind of specialty and we don't want a two-tiered  
31 system, so we want to have specialists, and we have in  
32 rural that need for obstetricians as well, so we need  
33 training pathways for all specialties, dermatology,  
34 obstetrics, emergency medicine, all of those things. And  
35 yes, if we could get the ministers to talk together  
36 nationally, to get the salaries equivalent, that would  
37 really change the whole system - and for nurses.

38  
39 THE COMMISSIONER: All right. Thank you. Mr Cheney,  
40 Mr Chiu?

41  
42 MR CHIU: No questions, Commissioner. There seems to be  
43 heated agreement.

44  
45 THE COMMISSIONER: All right. I won't thank the 10 of you  
46 individually. I was initially concerned that with 10  
47 witnesses it might get a bit unwieldy, but I think, thanks



1 in no small part to the considerable skill of Mr Muston,  
2 the evidence today has been of great assistance. So first  
3 of all, to all of you, thank you for your time, because we  
4 know it's valuable, and thank you for the assistance you've  
5 given the Inquiry. We're very grateful. So thank you.  
6

7 And absent an imaginary witness box appearing at  
8 Albury, I think we adjourn until Monday, 11 November.  
9

10 MR MUSTON: Can I add, any skill that I brought to this  
11 task was eclipsed by the skill that those who are taking  
12 the transcript of 10 different people have. Their efforts  
13 very much exceed mine.  
14

15 THE COMMISSIONER: Yes, all right. Noted as well, and  
16 I agree.  
17

18 All right. Absent something unexpected happening, we  
19 will adjourn until Monday, 11 November. Thank you  
20 everyone.  
21

22 <THE WITNESSES WITHDREW  
23

24 **AT 4.21PM THE SPECIAL COMMISSION OF INQUIRY WAS ADJOURNED**  
25 **TO MONDAY, 11 NOVEMBER**  
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