

#### **Oral Hearing**

Day 19 – Wednesday, 25<sup>th</sup> January 2023

**Being heard before:** Ms Christine Smith KC (Chair)

**Dr Sonia Swart (Panel Member)** 

Mr Damian Hanbury (Assessor)

Held at: Bradford Court, Belfast

Gwen Malone Stenography Services certify the following to be a verbatim transcript of their stenographic notes in the abovenamed action.

**Gwen Malone Stenography Services** 

1	THE INQUIRY RESUMED AT 10.15 A.M. ON WEDNESDAY, 25TH	
2	JANUARY 2023, AS FOLLOWS:	
3		
4	CHAIR: Good morning, everyone. Mr. Hughes,	
5	Mr. Gilbert, welcome back.	10:15
6	MR. WOLFE KC: Good morning. As you can see, we have	
7	back before us this morning Dr. Hughes and Mr. Gilbert.	
8	We last heard from them on 29th November; that was Day	
9	13 of the Inquiry. There is obviously a full	
10	transcript of their evidence for Days 12 and 13 of	10:16
11	their evidence available on the Inquiry website.	
12		
13	You may recall that when we finished - and this is for	
14	you as well, Dr. Hughes - when we finished on	
15	29th November, we were examining what Dr. Hughes had	10:16
16	described in his Section 21 statement as the key themes	
17	which had emerged from his, Dr. Gilbert's and the SAI	
18	team's consideration of the nine cases. Amongst the	
19	key themes that we had looked at on the afternoon	
20	Of Day 13 were the issue of a professional delivering	10:17
21	care without multi-disciplinary input; the failure of	
22	onward referral to oncology or palliative care, and in	
23	one particular case we looked at failure to refer to	
24	a specialist oncology setting in the case of a penile	
25	cancer. We also looked at the issue of prolonged	10:17
26	treatment pathways, and we looked at care which varied	
27	from regional and national best practice.	
28	We ended the evidence on Day 13 by commencing with an	
29	examination of the theme that care varied from the	

T	recommendations set out in the decisions of the urology	
2	MDT. We will now conclude on that theme this morning	
3	before examining some of the other key themes, which	
4	include a lack of resource to adequately track cancer	
5	patients; a lack of a quorum in MDT; lack of assurance	10:18
6	audits, and the lack of a coherent escalation	
7	structure. So, that's our task for today.	
8		
9	Dr. Hughes and Mr. Gilbert, when we were looking at the	
10	theme of care varying from the recommendations set out	10:18
11	in the decisions of the MDT, I was asking you,	
12	Dr. Hughes, whether a clinician was locked into	
13	implementing the MDM recommendation for his patients in	
14	the sense of it being a contract, and you may remember	
15	that. I was asking you whether there was any	10:19
16	entitlement to deviate from that recommendation. You	
17	were saying, you may recall, that your language of the	
18	contract, which you had mentioned, I think in a meeting	
19	with the family of Patient 1, your language of	
20	a contract was merely intending to emphasise that the	10:19
21	MDT recommendation is what should be offered to	
22	a patient if the circumstances continued to justify	
23	that, and that any deviation from the recommendation -	
24	and there may be good reasons for a deviation, and	
25	I think you accepted that - they should be rediscussed	10:19
26	as part of a multi-disciplinary process. You have said	
27	that the change should be described, noted and	
28	explained, and you said it can't be explained very well	
29	without input from, for example, a cancer specialist	

1	nurse as a supporting mechanism.	
2		
3	Mr. Gilbert, I think you agreed with that analysis.	
4	You commented that even in an emergency situation where	
5	a decision has to be taken quickly, there are	10:20
6	structures and processes available to avoid unilateral	
7	decision-making.	
8		
9	I want to pick up, then, this morning with some of the	
10	views expressed around this by Mr. O'Brien. If we can	10:20
11	open, if we could and have up on the screen, some	
12	extracts from Mr. O'Brien's Section 21 statement,	
13	starting at WIT-82508. If we go to paragraph 314.	
14	Thank you.	
15		10:21
16	Mr. O'Brien is seemingly explaining that in the urology	
17	MDT at the Southern Trust, other members of the	
18	multi-disciplinary team were generally not subsequently	
19	informed of a deviation from an agreed recommendation	
20	as there was an understanding that the clinician and	10:21
21	patient have the right, and indeed the responsibility,	
22	to deviate from the agreed recommendation if the latter	
23	was declined by the patient or if the recommendation	
24	was concluded by the clinician and patient to be	
25	inappropriate.	10:22
26		
27	As a principle, Mr. Gilbert, if I could ask you first	
28	of all, is that, in your view, an appropriate way of	
29	working within a multi-disciplinary format?	

1	MR. GILBERT: I'd say it is not my understanding of the	
2	way an MDT should work. The MDT it a meeting to arrive	
3	at a consensus in the best interests of the patient.	
4	That discussion and its outcome should relate to the	
5	patient.	10:22
6		
7	Now, ultimately, the clinician looking after the	
8	patient is most intimately knowledgeable about the	
9	particular and peculiar circumstances of that patient	
10	which may lead to the need for some deviation, but the	10:22
11	discussion of that between the clinician and the	
12	patient should be entered into the notes, the reasons.	
13	I would still hold that the MDT should be informed of	
14	the deviation and the reasons for that deviation.	
15	MR. WOLFE KC: Any observations from your side,	10:23
16	Dr. Hughes?	
17	DR. HUGHES: Yes. The reason why this should be fed	
18	back to the MDT is it is not multi-disciplinary care if	
19	they don't know about the care that's being given. It	
20	is in the interests of the patient, it is in the	10:23
21	interests of the professional, that those decisions are	
22	supported. These variances from recommendations should	
23	be the minority of the cases. Also, the Trust has	
24	a reasonable expectation that they would know about the	
25	care that's given. If changes are made unilaterally	10:23
26	in, say, the outpatient setting with nobody else	
27	knowing, the Trust cannot simply know about the care	
28	that's been delivered. That's not an appropriate	
29	setting for any healthcare setting.	

1	MR. WOLFE KC: Is there any distinction to be drawn,	
2	Mr. Gilbert, say between a decision to deviate from the	
3	recommendation which the clinician might know is never	
4	going to be controversial, it's a straightforward	
5	decision to deviate from the recommendation; you should $_{ exttt{10}}$	:24
6	only do it in more complex cases?	
7	MR. GILBERT: Normally, if there is any possibility of	
8	variation, that would have been discussed in the	
9	consensus and arrived at in the consensus of the MDT.	
10	Those options would have been put to the patient. The $_{ m 10}$	:24
11	reason for a patient selecting one or other option	
12	could then be recorded in the notes and there would be	
13	no need to go back to the MDT because the MDT had	
14	agreed different options as a consensus.	
15	10	):24
16	If, however, an individual clinician and a patient, for	
17	good reasons, decide to offer an option not discussed	
18	at the MDT, then the patient has the right and should	
19	expect that discussion to be relayed back to the MDT so	
20	that it becomes a multi-disciplinary team decision. 10	: 25
21	MR. WOLFE KC: That's very clear.	
22		
23	Can we look, if we scroll down to paragraph 316. Here	
24	Mr. O'Brien gives us an example. An example,	
25	Mr. Gilbert, that you had, I suppose, some input on. $_{ ext{10}}$	: 25
26	He says:	
27		
28	"I can refer to one example which has been provided in	
29	the disclosure".	

1		
2	He doesn't have the benefit of the full record,	
3	scrolling down, but he's able to make the following	
4	comments:	
5		10:25
6	"The patient presented to haematologists in March 2019	
7	with lymph node enlargement, and the biopsy in	
8	April 2019 which confirmed follicular lymphoma".	
9		
10	Scrolling down, please.	10:26
11		
12	"Staging of the Lymphoma revealed the presence of a	
13	right renal lesion. While it was considered that this	
14	legion was probably a primary renal cell carcinoma, it	
15	remained a differential possibility that the lesion may	10:26
16	have represented lymphomatous infiltration of the	
17	kidney. If that was confirmed by percutaneous biopsy,	
18	that alone would have been an indication for treatment	
19	of the Lymphoma. Percutaneous biopsy with prophylactic	
20	factor VIII was recommended at urology MDM on 27th June	10:26
21	' 19" .	
22		
23	Scrolling down. When he subsequently reviewed the	
24	patient - and just paraphrasing here - he decided	
25	because of a risk of infective complication, it	10:26
26	wouldn't be appropriate to conduct the biopsy and he	
27	made the decision to defer consideration of the biopsy	
28	to later. You concluded that that was a reasonable	
29	change of plan.	

1		
2	Just if we can go to your observations on that. You	
3	were asked to provide advice to The Trust, you may	
4	remember, in respect of that case. Your observations	
5	are at TRU-09829. You're writing to Patricia	: 27
6	Kingsnorth. You say: "This case does not raise any	
7	alarms in my head". Just scrolling down. Go on down,	
8	please.	
9		
10	I think in a nutshell, Mr. Gilbert, you're agreeing	: 28
11	that it was not necessary for Mr. O'Brien to pursue the	
12	MDM recommendation. In other words, it was a correct	
13	or a reasonable decision to deviate from it; is that	
14	fair?	
15	MR. GILBERT: Yes, but I'd qualify that by saying that 10	: 28
16	it should have been discussed in the MDT in a timely	
17	fashion.	
18	MR. WOLFE KC: You see that there, it is 09830.	
19		
20	"My only observation is that the reasonable change of $^{10}$	: 28
21	plan should have been discussed in the MDT in a timely	
22	fashion. I don't think the patient suffered any harm	
23	as a consequence of this omission".	
24		
25	You don't think it amounts to an SAI. But the	: 29
26	important procedural consideration is, doing it	
27	properly, you have to bring it within the	
28	multi-disciplinary regime.	
29	MR. GILBERT: Yes.	

1	MR WOLFE KC: And let the MDT have its say so that	
2	there's ownership of the decision by the entire team?	
3	MR. GILBERT: well, so that a consensus opinion could	
4	arise for the best interests of this patient in the	
5	light of what was going on at the same time. I think	10:29
6	it was perfectly reasonable to defer the biopsy in the	
7	light of the co-morbidities, but the MDT should have	
8	been informed of that because that was a significant	
9	variation or deviation from the original consensus.	
10	MR. WOLFE KC: That principle of returning it,	10:29
11	re-referring it to the MDT, is that one that you think	
12	holds good for all cases?	
13	MR. GILBERT: Yes.	
14	MR. WOLFE KC: Presumably a factor that you would rely	
15	on to support that analysis is that operating on	10:30
16	a unilateral basis may risk you not taking all of the	
17	factors into account that might be seen as relevant by	
18	your colleagues, your multi-disciplinary colleagues?	
19	MR. GILBERT: Yes. But broader than that, when	
20	Improving Outcomes Guidance was originally devised by	10:30
21	Mike Richards, who was then the Cancer Tsar, I	
22	understand, the whole principle was to ensure that	
23	individuals who practised outside normal guidelines	
24	without reasonable justification could be brought into	
25	the fold. So, specifically to support clinicians in	10:31
26	making sure that practice was according to guidelines,	
27	hence the title of the document "Improving Outcomes	
28	Guidance". That can only be done by consensus.	
29	MR. WOLFE KC: Let's go back to Mr. O'Brien's comments	

1	on the issues arising from a deviation from
2	recommendations. If we turn up WIT-82591, at
3	paragraph 564, he argues that:
4	
5	"I don't believe that any failure on my part to follow 10:32
6	MDM recommendations would have or did impact on patient
7	care and safety. In any case where there may have been
8	a departure from an MDM recommendation, a detailed
9	review of the individual case would be required in
10	order to comment on the rationale for departing, as
11	there can be many appropriate reasons to do so. For
12	example, it would not be appropriate to follow such a
13	recommendation if, following discussion with the
14	patient, the patient didn't wish to follow the
15	treatment recommended at MDM. That would be a more 10:32
16	serious patient care and safety issue in that it would
17	amount to providing medical treatment without the
18	pati ent's consent".
19	
20	I suspect the last part of that is uncontroversial, 10:32
21	albeit that you would add the caveat, as you have done
22	so already, that deviation requires a return to the
23	MDM.
24	
25	I want to focus for a moment on the first part of that $_{10:33}$
26	paragraph. Mr. O'Brien doesn't accept that any failure
27	on his part to follow MDM recommendations would have an
28	impact on patient care and safety. Dr. Hughes, I'm
29	conscious that the focus of the SAI process isn't on

1	any, I suppose, causation issues per se. It's not	
2	about working out whether a person suffered, in legal	
3	terms, a causative injury. Is it fair to say that your	
4	reports in the round found that patients had suffered	
5	serious and significant deficits in care - I think four	10:34
6	patients were identified under that heading - and all	
7	received suboptimal care?	
8	DR. HUGHES: Yes, that's correct. An SAI process is	
9	a patient safety process. It is really about systems	
10	and processes and about how to improve it to make sure	10:34
11	these outcomes don't happen again.	
12		
13	Changing MDM recommendations, for whatever reason,	
14	should be fed back to the MDT for a multi-disciplinary	
15	input. That has been NHS guidance since again Mike	10:34
16	Richardson in 2010. That allows people to have input	
17	into that, and oversight and again the Trust, as	
18	governing body, to have knowledge of it.	
19		
20	What we identified was delays in care. Care that	10:34
21	varied from best regional, acknowledged regional best	
22	practice; care that varied from the actual MDM	
23	recommendations, and care supported by both locally	
24	clinical nurse specialists and expected onward referral	
25	to other professions. So there are multi-layers and	10:35
26	multiple reasons for the deficits.	
27	While this comment is really in discussion between	
28	a single professional and a single patient, but best	
29	care in cancer care is delivered by	

1	a multi-disciplinary area team. To go down this route	
2	without involving a multi-disciplinary team is, in my	
3	view, inappropriate and potentially risky.	
4	MR. WOLFE KC: If I was to ask the question directly,	
5	putting what Mr. O'Brien has said into a question, did	10:35
6	you find that any failure on his part to implement MDM	
7	recommendations impacted on patient care and safety?	
8	DR. HUGHES: Yes. Patient 1 should have been referred	
9	earlier to oncology for potential curative treatment.	
10	Patient 2 should have had referral in a time-sensitive	10:36
11	manner, and didn't achieve his chemotherapy in an	
12	appropriate time. Patient 3 was referred down an	
13	inappropriate pathway and not a super-regionalist	
14	pathway.	
15	MR. WOLFE KC: Sticking specifically to the example,	10:36
16	and I think maybe Patient 1 is a good example of	
17	deviation from the recommendation as opposed to other	
18	causes of harm to patients. Patient 1 is an example	
19	where there is a clear recommendation, which included	
20	provision for onward referral to oncology. Whether	10:36
21	we call it simply not implementing the recommendation,	
22	for whatever reason, or deviating it, the conclusion in	
23	that case was the patient developed metastases while	
24	being inadequately treated for high-risk prostate	
25	cancer?	10:37
26	DR. HUGHES: Yes.	
27	MR. WOLFE KC: In terms, then, do you consider	
28	Mr. O'Brien correct in his assertion here?	
29	DR. HUGHES: I do not. In terms of Patient 1. there	

1	was a clear recommendation for early and urgent	
2	referral onward to oncology for a consideration of	
3	potentially curative therapy. That did not happen over	
4	a prolonged period of time, and Patient 1 was	
5	eventually referred to oncology at a palliative stage	10:37
6	of his illness.	
7	MR. WOLFE KC: You deal in your Section 21 statement,	
8	Dr. Hughes, with the issue of consent. If we could	
9	turn up WIT-84169. You say that:	
10		10:38
11	"Patients were not aware that the care given varied	
12	from regional standards and MDM recommendations",	
13		
14	and if that was the case, they could not have given	
15	informed consent to this.	10:38
16		
17	Could you explain that to me and to the Inquiry in	
18	terms of your understanding of the consent process? If	
19	you are suggesting that it's a key factor in the	
20	consent equation to be told about what the MDT has said	10:39
21	about you as a patient, can you explain how that	
22	arises?	
23	DR. HUGHES: Consent in cancer care is critical for	
24	good care. It is a supportive process in virtually all	
25	instances. It is to ensure patients who are maybe -	10:39
26	I think all these patients were - on their first cancer	
27	journey, through a difficult time, to fully understand	
28	the options that are available to them. Some of the	
29	options vary from active and potential curative therapy	

1	or active surveillance, which to a lay member is	
2	complete polar opposites. Those discussions need to be	
3	supported. That's the essence of having a clinical	
4	nurse specialist there, who can explain this in detail	
5	over a prolonged period of time so people have a deep 10	: 39
6	knowledge and understanding of what they are deciding	
7	to do.	
8		
9	The second issue, it should be based on the MDM	
10	recommendations. If there's a reason for it to vary $_{10}$	):40
11	from that, that should be clearly documented in the	
12	notes, and it should be clearly documented that that	
13	has been discussed with the patient. That second issue	
14	was not present. When we talked to the patients who	
15	had received care and to the families of those sadly $_{10}$	: 40
16	bereaved, they had no understanding of that	
17	conversation happening. So, they presumed the care	
18	they were getting was the agreed care from the MDT. In	
19	several of the cases, what was suggested should happen	
20	from the MDT meeting either didn't happen at all or was $_{ m 10}$	1:40
21	very slow in happening.	
22	MR. WOLFE KC: Mr. Gilbert, again this transaction	
23	normally takes the form of a conversation clinician and	
24	patient. To what extent do you say that it is	
25	necessary as part of the consent process to inform the $_{ m 10}$	1:41
26	patient of what the MDM has determined or recommended?	
27	MR. GILBERT: It is mandatory.	
28	MR. WOLFE KC: In what sense?	
29	MR. GILBERT: The patient's care has been discussed by	

1	a multi-disciplinary team, a consensus, again, has been	
2	arrived at; either options for treatment or a specific	
3	treatment has been recommended. The clinician should	
4	document the discussion, the options, the reaction of	
5	the patient, and any reason why the options offered by	10:41
6	the MDT have been declined and another variation is put	
7	in place. Without that documentation, we must assume	
8	that the patient was not informed of the various	
9	options available to them and, therefore, they could	
10	not have given consent. It's only through information	10:42
11	and education of the patient that a decision about	
12	treatment can be arrived at between the professional	
13	and the patient.	
14	MR. WOLFE KC: I want to ask you about this issue of	
15	documenting that process. We can see in a number of	10:42
16	examples I'll pull one of them up but just going	
17	through some of the examples. Patient 4, there's	
18	a reference at DoH-00108, the need to document informed	
19	consent. With Patient 1, a similar reference at	
20	DOH-0010.	10:42
21		
22	If I can pull up Patient 6 and the report concerning	
23	him at DoH-00079. Just scrolling down. You say at	
24	recommendation 3:	
25		10:43
26	"The rationale for any decision to diverge from the MDM	
27	plan must be explained to the patient, documented in	
28	the communication with their GP, and subsequently	
29	validated by further MDM discussion".	

1		
2	The reference to documentation here in the context of	
3	writing to the GP, but presumably also in the patient	
4	notes?	
5	MR. GILBERT: I think the best record is in the letter 10	): 44
6	sent to the GP and preferably copied to the patient.	
7	Very often a great deal of information is given during	
8	a consultation regarding management options, which the	
9	patient may not be able to retain in detail.	
LO	Therefore, it is best practice and good practice to	):44
L1	ensure that the letter explains the options available	
L2	to the patient and the reasons for selecting	
L3	a particular course of action. That letter should be	
L4	sent to the GP, and it would be best practice to send	
L5	that to the patient as well so that they have a record 10	):44
L6	of the discussion. If they feel that it doesn't	
L7	actually represent the points that were raised and	
L8	talked about, the patient will have an opportunity to	
L9	try and correct or qualify whatever has been written.	
20	MR. WOLFE KC: Dr. Hughes, I suppose in the world or in $^{10}$	1:45
21	the industry of medicine, if I can put it in those	
22	terms, is it, I suppose, the expectation or the norm	
23	that if you don't see a record explaining the consent	
24	process - what was said, the explanation given, the	
25	options - then is it your understanding that in that	): 45
26	world of medicine, a conclusion can be fairly reached	
27	that that discussion didn't take place, or the consent	
28	process wasn't properly or effectively followed?	
29	DR. HUGHES: In terms of professional guidance for	

1	doctors on GMC guidance, you are required to make notes	
2	on all pertinent issues. Making notes about consent is	
3	really an essential issue. All doctors are strongly	
4	advised if it is not written down, it cannot be	
5	regarded as happening. That is a clearly	10:46
6	well-understood principle for many, many years, both in	
7	the medical and in the legal world.	
8		
9	Critical issues, where you're suggesting that advice	
10	has been given for one pathway but a separate decision	10:46
11	has been made to do something different, that's an	
12	incredibly complex decision for somebody who is maybe	
13	on their first journey in a cancer journey. It is an	
14	even more complex discussion for somebody who is not	
15	supported by the appropriate professionals, which would	10:46
16	have been a clinical nurse specialists who could have	
17	had a detailed discussion. The fact that that's not	
18	even noted in the routine documentation is	
19	a significant issue.	
20	MR. WOLFE KC: Obviously there are other ways of	10:47
21	proving that a process happened or a consent was	
22	properly taken but, judging from what you're saying	
23	here, you could only go on the basis of what was	
24	available to you in the notes and in the	
25	correspondence?	10:47
26	DR. HUGHES: Expected best practice is that variation	
27	from MDT recommendations should not be the majority of	
28	cases but if it happens, it should be documented, the	
29	discussion with the patient should be documented, and	

Т	the case should be rediscussed to support the
2	professional and to support the patient back at the
3	MDT.
4	MR. WOLFE KC: Let me move on then to the next theme
5	set out in your Section 21 response, Dr. Hughes. If we $_{ m 10:4}$
6	could have up on the screen, please, WIT-84169. Here
7	we looked at the issue of lack of resource as it was
8	reported to you within the Trust to adequately track
9	cancer patients through their journey. What you are
10	reporting here was what is contained in the reports, or $_{ m 10:44}$
11	some of them and certainly in the overarching report;
12	that it was reported to you that there was no resource
13	for a whole system and whole pathway tracking process;
14	that the focus was simply on what I think you have
15	referred to already as the ministerial imperative of 10:40
16	a 31/62 day compliance. You said that there should be
17	a three-prong tracking approach; the MDT will have its
18	tracking people or processes; the availability of the
19	nurse, the CNS, and the consultant and secretary
20	element. I think what you are commenting here through 10:48
21	the reports is that all three were inadequate in some
22	respects.
23	
24	Can I ask you, when you talk about the need - and your
25	recommendations deal about this - when you talk about 10:40
26	the need for adequate tracking, can you give us some
27	examples of what should be tracked?
28	DR. HUGHES: I think it is really important that they
29	have a process to check that actions are taken; scans

1	that are being ordered, have they been completed, have	
2	they been reported, have they been read?	
3	Infrastructure that knows that onward referrals to	
4	oncology, has the referral been made, has it been	
5	received, has it been completed?	10:50
6		
7	That is a normal process of tracking the system.	
8	I think it is very unfair that we use the word	
9	"trackers". These are essentially professionals who	
10	run the infrastructure of cancer services. They will	10:50
11	have knowledge in the system who can make sure people	
12	get their investigations and results in a timely	
13	fashion. It has to be a dynamic system but it has to	
14	be respected and resourced, and I don't believe it was.	
15	I think there was too much focus on did we meet the	10:50
16	31-day diagnostic timeline, did we meet the 62-day	
17	treatment timeline, as opposed to the important	
18	infrastructure around that and the safety issues around	
19	that, and that was clearly deficient.	
20		10:50
21	I think the other issues is the professional secretary.	
22	Unfortunately, that was a known problem within the	
23	Trust from 2016. The first around patient triage of	
24	red flag referrals was one of the issues. There were	
25	known deficits there. Red flag deferrals, maybe 15 to	10:51
26	20 percent will result in a cancer diagnosis, yet they	
27	didn't think to look at the actual cancer pathway where	
28	everybody actually has cancer, and to see if there were	
29	deficits in that pathway. So, I think that was an	

1	issue.
2	
3	Again, I don't think your clinical special nurses,
4	their sole job is to be a safety check. They are part
5	of the multi-disciplinary team and everybody has
6	a responsibility to do patient safety and quality of
7	care. Part of that would be supporting patients
8	through their complex diagnostic pathways, to explain
9	what an MRI is, to explain what a CT scan is, to know
10	the dates, and to able to take them through in an 10:
11	informed way the results. When they are removed from
12	that, you're increasing the greater risk of incidence;
13	you're making the system unsafe. When you add that on
14	to a secretarial process that was dysfunctional and
15	overworked, you increase the risk. Then if the
16	tracking is not as it should be, you increase the risk.
17	Throughout this process, we have seen lots of trips and
18	slips. We have seen things that
19	MR. WOLFE KC: Let's look at a specific example,
20	perhaps, one that's maybe fresh in our minds after
21	yesterday's evidence. We recall the case of Patient 5.
22	Patient 5 had a history of renal cancer which was the
23	subject of ongoing review. There were scans in the
24	summer of '19, and then a scan in December of '20 which
25	was available and reported in January '20 sorry,
26	I should say December '19 was the scan, into
27	January 2020 it was available to be read and actioned.
28	We don't need to go into the fine detail. It wasn't
29	actioned until late July/August of 2020.

1		
2	In a case like that, when you talk about tracking and	
3	the need for tracking and the fact it wasn't available	
4	for this MDM, or not effectively available, what would	
5	tracking mean in practical terms in a case like that,	0:5
6	if it's applicable?	
7	DR. HUGHES: well, first and foremost, radiology	
8	usually send an alert e-mail to say there's an issue	
9	with this, please review. The MDT trackers, somebody	
10	whose in a follow-up, should be informed of that as	0:5
11	well. The patient should have been allocated	
12	a Clinical Nurse Specialist, who would have supported	
13	them through their aftercare and they could also have	
14	been identified. What we have here is results going to	
15	a single person. Irrespective of who that could be,	0:5
16	that is not an appropriate safety net for a complex	
17	pathway. Unfortunately, lots of our IT systems are not	
18	currently joined up so you need these multiple	
19	professionals being involved in the care. But, first	
20	and foremost, the alert e-mail to a consultant and the	0:5
21	report going to the consultant is the first point of	
22	tracking.	
23	MR. WOLFE KC: In a system of tracking, as you might	
24	imagine it or construct it, where does the alert ring	
25	with or chime with the failure, say, to read that	0:5
26	report and take the necessary action and return the	
27	case to MDM, the omission or the failure to do that,	
28	where does that sit within an effective tracking	
29	regime?	

1	DR. HUGHES: Irrespective of the quality of the	
2	tracking regime, the responsibility lies with the	
3	responsible consultant. That's always as is.	
4	MR. WOLFE KC: Yes, that's fine, but we all know that	
5	consultants can be busy, they can be sick, they can be	10:55
6	distracted. I think on the last occasion, Mr. Gilbert	
7	maybe illustrated that quite well.	
8		
9	If tracking is to mean anything, it takes the	
10	distracted consultant as a given, and presumably	10:56
11	tracking is to deal with the effects of the distracted	
12	or forgetful consultant. Who in the system should be	
13	receiving the alert and making sure that these things	
14	are done?	
15	DR. HUGHES: The lead tracker for the urology team	10:56
16	should receive it. I should say the responsibility for	
17	having an appropriate tracking system and having an	
18	appropriate resource lies with the cancer services. It	
19	is not an administrative process, it is a patient	
20	quality and safety process. There were known deficits.	10:56
21	There were deficits with the consultant secretary. I'm	
22	not saying it is the consultant secretary's fault, I	
23	mean they can be swamped with lots of work. But nobody	
24	took a step back to say how is this whole process	
25	working? They were clearly aware that they weren't	10:56
26	resourced appropriately but there was no escalation and	
27	no action on that.	
28	MR. WOLFE KC: Yes, indeed. You'll recall that you	
29	spoke to the urology MDT and they all attended to hear	

1	what you had to say. Mr. Glackin, if we could turn up	
2	WIT-84349. Just a third of the way down, Mr. Glackin	
3	suggested there was an issue with resources at MDM. He	
4	recalled his experience in the West Midlands where MDM	
5	is better resourced. The follow-up and tracking was	10:5
6	more robust, more a priority, and had admin support.	
7	He advised there were weekly trackers who would liaise	
8	with consultants enabling them to meet their timelines,	
9	adding here they're never able to meet timely care.	
10		10:5
11	Is that what you were hearing from him and others about	
12	the safety of this process?	
13	DR. HUGHES: Mr. Glackin and other consultants,	
14	especially those who are trained and/or worked in	
15	England, they were used to a different resource and	10:5
16	a different structure. Urology cancer is high-volume	
17	MDMs, six cancers; it needs to have an appropriate	
18	infrastructure to deal with that volume and deal with	
19	that volume in a safe and appropriate way. That	
20	requires a proactive resourced tracking system. It	10:5
21	needs a system that checks that when actions are	
22	agreed, they are actually completed; that when actions	
23	are not achieved, there's an escalating mechanism to	
24	expedite them, and that there's a knowledge of the	
25	ongoing problems within the system. Every MDT should	10:5
26	have a twice yearly business meeting to actual review	
27	where the problems are and drill down deep and seek	
28	changing how they work to improve patients' outcomes.	

1	This MDT was not resourced to have that knowledge and	
2	to effect meaningful change. When we did the SAIs,	
3	while we started off on a pathway of inappropriate	
4	prescribing, we started finding a lot of things that	
5	were I would call were unknowns and undones. I don't	10:59
6	think anybody had a clear understanding of lack of	
7	timely onward referral, because the system is not	
8	joined up to know that. Some people were unaware of	
9	the presence or absence of Clinical Nurse Specialists.	
10	Unless you have an appropriate infrastructure to know	11:00
11	about your system, you won't and can't improve it.	
12	I think this MDT was inappropriately resourced to have	
13	that baseline knowledge.	
14	MR. WOLFE KC: I want to go back to the issue of	
15	resources in a minute. Mr. Gilbert, going back to the	11:00
16	example that I deployed, which was Patient 5,	
17	a consultant doesn't action the results report, how	
18	would your forgetfulness, if it was you in your home	
19	place, how would that be picked up on and addressed	
20	within your MDT structures?	11:00
21	MR. GILBERT: This case is not entirely typical of MDT	
22	from my perspective. I mean, it depends how your MDT	
23	operates, which, I'm sorry, is a slightly mealy	
24	-mouthed way of answering your question but if I can	
25	illustrate. This patient had gone through an MDT and	11:01
26	had their definitive treatment for renal cell	
27	carcinoma. This was now a follow-up situation. My	
28	experience and practice has been that that is the	
29	responsibility of the person who requests the test,	

T	which is ultimately the consultant leading the team.	
2	However, MDTs have moved on from that process of just	
3	moving up to giving the definitive first treatment and	
4	now, as part of the rolling improvements, broadening	
5	and deepening of the process will include follow-up	11:01
6	protocols as well. It is only with those protocols	
7	that you can ask people who are nonclinical to help	
8	with the tracking process; so, the MDT coordinators if	
9	you have them. If you don't have them, then it relies	
LO	on simply the clinician and whatever administrative	11:02
L <b>1</b>	support.	
L2		
L3	There is less and less time for secretaries across the	
L4	Health Service these days. They seem to have been	
L5	diverted into other activities. So, for example, when	11:02
L6	I started as a consultant, I had two and a half	
L7	secretaries to cover my work. When I finished at	
L8	Cheltenham, I had half a secretary. What's happened is	
L9	that more administrative duties have fallen to the	
20	clinicians, and that can be overwhelming. Unless you	11:02
21	have an MDT which is developing and has set up	
22	follow-up protocols as well as the preoperative	
23	decision-making protocols, then mistakes will happen.	
24		
25	So, the way I now avoid that is by having these results $_{ ext{ iny 1}}$	1:02
26	flagged up by the MDT coordinators, because we have	
27	evolved into that comprehensive, continuous scrutiny	
28	and oversight of the patient's journey. That's	
29	supported by a multi-disciplinary team - the clinician,	

1	the Clinical Nurse Specialist, and the trackers. It is	
2	those three people working cooperatively and together	
3	that avoid problems.	
4	MR. WOLFE KC: I quite take your point that Patient 5	
5	may not have been an ideal example for this scenario	11:03
6	because, as you say, he was out of the MDT process by	
7	that point, but I suppose the general point is that	
8	there are steps to be taken in respect of a patient's	
9	care pathway, whether that's a timely referral to	
10	oncology, the appointment of a nurse, or whatever it	11:03
11	might be.	
12		
13	Your point is a broad one, Dr. Hughes, is it not, that	
14	a tracking facility for any of those factors or indices	
15	simply wasn't available in this MDT?	11:04
16	DR. HUGHES: It wasn't available, and the focus is very	
17	much on the targeted returns. When you take out	
18	a critical patient support role, which is the Clinical	
19	Nurse Specialist, that makes the situation worse. As	
20	we had already discussed, the overburdened	11:04
21	consultant-secretary situation would be a problem.	
22		
23	I think as things have evolved, part of the	
24	multi-disciplinary working, lots of other professionals	
25	take on the role of follow-up. Specialist nurses will	11:04
26	do a lot of prostate cancer follow-up. That's how	
27	people work through their MDTs in a twice yearly	
28	business meeting to see how can we improve, how can	
29	we make this better? Part of the way of doing that is	

1	to change the roles of professionals and change who	
2	actually does the follow-up.	
3	MR. WOLFE KC: The point that is made to you, I suppose	
4	loudly and clearly by, for example, Mr. Glackin, and it	
5	is the point which you reflect into your Section 21	11:05
6	statement, is that this was a resources issue; they	
7	weren't resourced to deal with that. Is that to	
8	oversimplify it or, perhaps from the other side of the	
9	coin, overcomplicate it? Mr. Gilbert has explained the	
LO	need, the important first step is to develop	11:05
L1	a protocol, to have a recognition that tracking is	
L2	important; in fact vital, I think you would say. There	
L3	were people around that table who had the experience of	
L4	tracking earlier in their career. This issue didn't	
L5	even seem to be on this MDT's agenda. It hadn't been,	11:06
L6	I suppose, spoken about or sold to the managers that	
L7	"we need this"?	
L8	DR. HUGHES: No. The issues that were on the agenda	
L9	were lack of oncology, quite rightly; a second	
20	radiologist for pre-MDT review of cases, quite rightly.	1:06
21	But the actual functioning of the MDM, where they could	
22	have meaningful data to review the problems in their	
23	group in an evidence-based way, did not seem to be on	
24	the agenda. I should say, to be fair to professionals,	
25	they felt there was a major disconnect between them and ${\ }_{1}$	1:07
26	the cancer management team, and they felt they weren't	
27	being heard and they felt they weren't being resourced.	
28	They felt there was quite a disconnect, and there	
99	clearly was a disconnect	

1	MR. WOLFE KC: I think I'll not bring it up on the	
2	screen. Mr. Glackin makes the point at WIT-84349	
3	during his meeting with you that there was no input	
4	from outside of the multi-disciplinary team, no support	
5	from the Cancer Services Management. We'll come to	11:07
6	look at that in a moment.	
7		
8	In resource terms, whether that's the number of	
9	personnel you need or the cost of it, without putting	
10	a figure on it, this isn't a terribly expensive or	11:07
11	complicated thing to implement?	
12	DR. HUGHES: No. They're usually incredibly vital	
13	staff and incredibly important to patient care, but	
14	they are usually Band 3, 4 clerical staff. I suspect	
15	that if management is only focused on 31/62 day targets	11:08
16	and don't see the patiently safety deficits and the	
17	clinical deficits, the tracking will not be an issue.	
18	MR. WOLFE KC: Let me move on to the theme of quorum or	
19	inquorate MDT meetings.	
20		11:08
21	Can we have up on the screen, please, WIT-84169, the	
22	bottom half of the page. Here, you reflect that in the	
23	period with which you were most interested, 2017 to	
24	2020, only in, I think, one year, 2018, only in 2018	
25	does the quorate rise above 20 percent. I take it	11:09
26	that's 20 percent of the meetings? In 2019 it was	
27	never a quorate. You explain that the clinical medical	
28	oncology and attendance by cancer specialist	
29	radiologists, that that was the problem.	

1		
2	In broad terms, what are the implications or what can	
3	be the implications of an inquorate meeting? Maybe I'm	
4	direct that question to Mr. Gilbert. If you happen to	
5	a meeting where the medical oncologist isn't available, $_{ ext{ iny 1}}$	11:1
6	does the meeting proceed?	
7	MR. GILBERT: I've never really faced that situation,	
8	I'm afraid. But yes, if there were if a medical	
9	oncologist wasn't present, if a clinical oncologist	
10	wasn't present, then I really haven't ever encountered	11:1
11	that situation. Would we go ahead with discussion?	
12	No, the patient would be if one of the reasonable	
13	treatment for a patient involved either of those	
14	specialists, then no, the discussion would have to	
15	happen at some other time.	11:1
16		
17	The point of the multi-disciplinary team is that you	
18	have every opinion the patient needs for their	
19	treatment to be considered and agreed upon. It just	
20	seems to me that this particular MDT was not	11:1
21	well-served. I'm trying to avoid commenting on the MDT	
22	itself because my only role was to look at these	
23	particular cases, so I don't want to fall into	
24	conjecture. But it did surprise me that the attendance	
25	of the clinical oncologist, let alone a medical	11:1
26	oncologist, was very deficient and, therefore, couldn't	
27	really lead to a comprehensible or all-encompassing	
28	discussion of the patient's management and care.	

MR. WOLFE KC: I think it is helpful to deal with it

29

1	broadly and generally perhaps in the sense I'm anxious
2	to understand, and I'm sure the Inquiry is anxious to
3	understand, if you don't have these valuable inputs
4	from these other disciplines, if it's simply
5	a urological and nursing discussion, in general terms 11:12
6	is it inevitable that, in their absence, issues are not
7	discussed, there's a risk that key factors aren't
8	picked up on, and that the patient's treatment pathway
9	may miss or may be absent key discussion?
10	MR. GILBERT: It has to be said that in most cases, the 11:12
11	discussion falls into a very stereotypical pattern
12	according to which cancer you are dealing with. The
13	purpose of having expert opinion there is to spot those
14	that lie outside the normal stereotyped pattern. So,
15	for example, somebody with localised prostate cancer, 11:13
16	the decision would normally be all options available,
17	so active surveillance, radical prostatectomy, or
18	external beam radiotherapy, and that would be
19	a stereotype. We deal with maybe 50 cases in an
20	afternoon, of which maybe 40 will be that sort of
21	straightforward, shall we say, discussion.
22	
23	But every so often there's a patient that comes along
24	with some variation, either particular and peculiar to
25	them or particular and peculiar to their disease, that $_{ m 11:13}$
26	requires reflection and thought. Unless you have
27	expert opinion there, then you're not going to be able
28	to have that comprehensive discussion. So, it is
29	absolutely mandatory to have a clinical oncologist

1	present at these discussions.	
2	MR. WOLFE KC: Dr. Hughes, you received evidence or	
3	information from Mr. Glackin. I needn't bring it up on	
4	the screen but the reference for your note, Chair, is	
5	WIT-84349. When you met with him and the MDT team, he	1:14
6	talked about the fact that he had suggested suspending	
7	the Trust MDM due to attendance issues. Can I turn	
8	that into a question? What should he have been doing	
9	as the Chair and what should the Trust have been doing?	
10	Is it as bad as they should not have put up with this	1:14
11	and should have stopped their MDT?	
12	DR. HUGHES: I think there's a very clear pathway.	
13	I think that should have been escalated to the Cancer	
14	Services and the Associate Medical Director For Cancer	
15	Services. This should have been taken to the Chief	1:15
16	Executive or the Medical Director in the first	
17	instance.	
18		
19	When I was Medical Director and had issues around how	
20	quorates or people's attendances at meetings, if it	1:15
21	required discussion with the Central Oncology Service	
22	in Belfast, we had those discussions, and sometimes	
23	they were frank discussions. I think the	
24	Southern Trust were badly served, but they had been	
25	badly served over a long period of time. I know	1:15
26	a slight bit of background knowledge in that the jobs	
27	were not attractive. Urology was twinned on the same	
28	day with a respiratory lung cancer sort of contribution	
29	in the afternoon, so it was impossible. While there	

1	may have been oncology staff there coming from Belfast,	
2	they were probably unable to attend this MDM.	
3		
4	That said, I think the right action is to escalate it	
5	on the basis of their patients are not being served	1:16
6	promptly, and the patients are not getting the same	
7	service that is happening elsewhere. I actually went	
8	back to look at the peer review of my own Trust's	
9	urology services at the same time as the	
LO	Southern Trust, and their quorate rate was 98 percent, 11	1:16
L <b>1</b>	and I presume it would be the same in Belfast, the	
L2	other third team.	
L3		
L4	So, I think known problem, not resolved and not	
L5	appropriate equal share of resource.	1:16
L6	MR. WOLFE KC: By definition, I suppose, if you don't	
L7	have the attendance of these three specialties, then it	
L8	is not a Multi-Disciplinary Meeting?	
L9	DR. HUGHES: No.	
20	MR. WOLFE KC: I've looked at the findings across the	1:17
21	nine cases. In many of the cases you make, I suppose	
22	the general observation. For example, Patient 1 at	
23	DOH-00010, "The MDT meeting should be quorate and all	
24	participants must be able to contribute to the	
25	discussion". Now, that general remark inserted into	1:17
26	many of these cases, it didn't seem to me when reading	
27	that - and I would be grateful for your comments on	
28	this - that you were making any specific or focused	
99	noint that the absence of quorum the absence of these	

1	three key members perhaps, was having a direct impact	
2	that there was any particular shortcoming in the	
3	recommendation. But is there something in general	
4	about the attendance that improves the MDM, even if it	
5	isn't necessarily relevant to a particular issue in the $_{11:}$	18
6	patient's case?	
7	DR. HUGHES: well, I think with attendance quorate	
8	levels at that level, it is a nonfunctioning it	
9	doesn't meet the definition of a multi-disciplinary	
LO	meeting. That was largely driven by the absence of	18
11	oncology, clinical oncology, and that is critical to	
L2	the care of many urological cancers. So, people were	
L3	probably working to protocols and then referring on.	
L4	But without oncologists embedded in the team, it is not	
L5	a functioning team. As Mr. Gilbert has already said,	18
L6	while you can function for the majority in that way	
L7	perhaps, there may be deficits.	
L8		
L9	There's also an issue about the cultural issues. You	
20	have to take a step to refer people to another	19
21	institution. That other institution doesn't have a lot	
22	of ownership for what is going on in the	
23	Southern Trust. You saw that in the governance issues	
24	where people knew about prescribing issues but didn't	
25	escalate it to the Southern Trust. So it is not simply $_{11:}$	19
26	about having them in the room to have the meeting, it	
27	is about feeling they belong to the team and feeling	
28	that they have some governance responsibility for that.	

1	Part of the problem with a peripatetic service coming	
2	down is that you feel you belong to another Trust and	
3	not deliver the same level of governance oversight.	
4	I suspect at that time not only was it low levels of	
5	oncology cover, I know for a fact it was a variable	11:19
6	rotational group, because I know at times my own Trust	
7	in the northwest were sending professionals down to	
8	help to cover. It's not just the numbers, there was no	
9	stability in the service and there was no real input.	
10	I think that's a critical issue when there are issues	11:20
11	within the service.	
12	MR. WOLFE KC: Can I ask you then just to turn to one,	
13	what appears to me to be a more specific concern about	
14	the quorate problem. It concerns again Patient 5,	
15	DOH-00042 and recommendation 2. You'll recall the	11:20
16	circumstances of this patient's case, that the primary	
17	or the initial problem had been dealt with by	
18	nephrectomy in the previous year. That was dealt with	
19	by the MDM and into treatment and all of that. The	
20	problem that concerned you in this SAI was more	11:21
21	specifically the failure to action the scan in January	
22	'20. It's in that context that I want to ask you about	
23	this recommendation.	
24		
25	"The Trust must ensure that patients are discussed	11:21
26	appropriately at MDM and by the appropriate	
27	professionals. In this case, it would be essential to	
28	approve on radiological resource".	

1	I must confess, I didn't understand what that was
2	driving at. Can you help us with that?
3	DR. HUGHES: Part of the non-quorate issue was there
4	were not two radiologists with some specialist interest
5	in urological cancers who do a high proportion of the 11:21
6	work in that field and have a specific component of
7	their continual professional development in that field,
8	they had only one. So, the radiological scans were not
9	appropriately double read in advance of meetings. It
10	is the same standard that applies to pathology. They
11	have stringent rules in the quality of the images and
12	the quality of the pathology that input into the MDM.
13	It was in relation to that.
14	
15	It was again another sense of a reasonable request from 11:22
16	the urology team of management, and it hadn't been
17	addressed.
18	MR. WOLFE KC: But in this case, factually it hadn't
19	got to the MDT or the MDM in respect of that
20	radiological output, it was still sitting as
21	unactioned. My query was how would radiology have
22	assisted how would additional radiological
23	assistance within the MDT have assisted in that
24	particular context?
25	DR. HUGHES: The issue is of patients are appropriately 11:23
26	discussed at the MDT. If you do not have double
27	reading of radiological scans in advance of MDT, it is
28	not meeting the qualified standard. So, that is the
29	deficit in the MDT.

1	MR. WOLFE KC: If we could turn up DoH-00097. This	
2	concerned Patient 3. Within his report, just look at	
3	the second bullet point.	
4		
5	"If the MDM is not quorate, an accountable chair should	11:23
6	ensure through appropriate quality assurance that every	
7	patient's potential management options are fully	
8	discussed and that the MDM's decisions are documented	
9	as having been communicated with the patient, their	
10	family and their GP".	11:24
11		
12	Could you break that down for us? What are you	
13	expecting of the Chair? How can these actions replace	
14	a fully quorate meeting?	
15	DR. HUGHES: These actions cannot replace a full	11:24
16	quorate meeting, but it is a sense to ensure that all	
17	the appropriate options were discussed and they were	
18	fully documented.	
19	MR. WOLFE KC: Does that mean perhaps if, say,	
20	a clinical oncologist is not available and it is	11:24
21	necessary to have that view or that input, that you	
22	would adjourn that patient's consideration or seek to	
23	speak to him or her outside of the MDT?	
24	DR. HUGHES: What the practice was, that they would	
25	refer onwards, usually to the oncologist in the Cancer	11:25
26	Centre in Belfast. It is the Chair's responsibility to	
27	make sure that that has happened, but they didn't have	
28	an infrastructure to do so.	
29	MR. WOLFE KC: Again, it was your information that the	

1	issue of quorum and the lack of supply of these key	
2	professionals was known to the Cancer Services	
3	Management Team. Their view of it was what?	
4	DR. HUGHES: Their view of it was they actually knew	
5	about it and had been trying to resolve it over	11:25
6	a prolonged period of time, and they thought they had	
7	improved the situation. I did respond with them to say	
8	that wasn't factual due to the figures that we had.	
9	So, they had struggled in getting a resource from the	
LO	regional service to the Southern Trust.	11:26
L1	MR. WOLFE KC: I thought I said Patient 3; maybe	
L2	I didn't. This report concerns Patient 3.	
L3		
L4	The next theme in your Section 21 statement,	
L5	Dr. Hughes, concerns the issue of assurance audits and	11:26
L6	the lack of them. If you could turn up your Section 21	
L7	again at WIT-84169. You say that the assurance audits	
L8	of patient pathways within urology cancer services were	
L9	limited between 2017 and 2020, and they could not have	
20	provided assurance about the care delivered.	11:27
21		
22	I think you received some information that audits on	
23	the nursing side were reasonably mature and helpful but	
24	there was none at all focused on the workings of the	
25	urology MDM?	11:27
26	DR. HUGHES: There were nursing audits on the very good	
27	work they do in Trust biopsies. There was a patient	
28	experience audit as well, but that was only given to	
99	nationts who had met with a Clinical Nurse Specialist	

T	and really had the major fault that it wasn't sent out	
2	to all. There is other work ongoing around patient	
3	experience across the region, and that has been	
4	reported on as well.	
5		11:28
6	In terms of the local urology MDM, one would expect,	
7	where there are areas of concerns, that there would be	
8	whole-system patient pathway audits, perhaps done by	
9	trainees for presentation. If you are going to have	
10	twice-yearly business meetings, you have to have it on	11:28
11	the basis of data and information, and you have to	
12	focus on your known areas of concern. So, there were	
13	areas of concerns but they weren't audited. So back to	
14	my prescribing.	
15	MR. WOLFE KC: I know you are not intending to be	11:28
16	proscriptive. By way of, I suppose, broad example, the	
17	MDT is supposed to have an annual business meeting. At	
18	that annual business meeting, for example, there was	
19	a discussion that nurses aren't appointed in every case	
20	or that patients aren't being referred within the	11:29
21	appropriate timeframe to oncology; any known risk.	
22	What, without being overly prescriptive, would you	
23	expect to see flow from that?	
24	DR. HUGHES: Twice annual audit, sometimes people look	
25	at their very delayed cases to see what went wrong in	11:29
26	the system, so you may have exception audits just to	
27	see what was going on. They would have that	
28	information in the 31 and 62-day targets. So, if	
29	someone has a very prolonged patient pathway it might	

2	can improve the systems.	
3		
4	I don't think there was an appetite to look at possible	
5	known problems. I think that's a cultural issue. To	: 29
6	do this well, it has to be an open and transparent	
7	environment, and it must be an environment where	
8	everybody feels their input is welcomed and essential.	
9	I didn't believe that was the impression I got from the	
10	MDT. That said, I think if you are going to make	: 30
11	returns, not simply for your service improvement but	
12	people have to make returns for cancer peer review -	
13	and some of the returns they made were opinion-based as	
14	opposed to data-based or evidence-based - I think they	
15	could have started with the questions that peer review 11:	: 30
16	will ask us, and have significant audits in that work.	
17	MR. WOLFE KC: If we look at what you have said here,	
18	"In the absence of audits, this Trust, this MDT, could	
19	not have provided assurance about the care that was	
20	delivered". That's a pretty damning indictment,	: 30
21	I suppose, of the known there were known risks and	
22	there were, as you have discovered, unknown issues.	
23	Are you saying that audits would reasonably have picked	
24	up on some of that stuff and brought it together for	
25	action purposes?	: 31
26	DR. HUGHES: Yes. I mean cancer service is	
27	a structured healthcare delivery process which should	
28	have internal assurance and external assurance through	
29	peer review. People should have self-knowledge and	

be worthwhile to drill down into that and see how they

1

1	intelligence in terms of incidence, complaints, delayed	
2	in care. They should have a matrix of things that	
3	trigger specific audits. They should be doing that on	
4	a regular basis. I mean if your infrastructure is	
5	poor, I can understand the difficulty in that, but you $_{\scriptscriptstyle 11}$	1 : 31
6	should be doing proactive work around assuring yourself	
7	about your cancer pathways. Normally, people would	
8	look at their bladder cancers, would look at prostate	
9	cancers or look at some aspect of it. It might be	
10	triggered by some soft information of it or prolonged	1:32
11	pathways. Simply waiting for people to find issues or	
12	reacting to DATIXs or reacting to SAIs, it's not the	
13	best way to manage or provide a safe service. That's	
14	why you have a structured process within Cancer	
15	Services, so that you can do that.	1 : 32
16	MR. WOLFE KC: Obviously this MDT had been working, by	
17	the time you looked at it, for a period of ten years or	
18	so. It had been, certainly when you get to look at it,	
19	working without appropriate audit. We'll come to look	
20	at resources in a moment but what would be the benefit $_{11}$	1 : 32
21	of an appropriately functioning audit process for the	
22	MDT and its work?	
23	DR. HUGHES: Appropriate audit should be into areas of	
24	potential known problems, and I have suggested some	
25	triggers for that. But it should be aimed at quality $_{ ext{ iny 11}}$	1 : 33
26	improvement and see how we can do this better, or	
27	differently. If you look around urology services, they	
28	have changed remarkably over ten years. You can see	
29	how the enhanced role of Clinical Nurse Specialist, in	

1	the Southern Trust especially; into diagnostic
2	processes that would have previously been done by
3	consultant staff. There's other ways of doing the
4	follow-up and taking off the burden off professionals
5	and working in a truly disciplined. But you have to
6	have the evidence, you have to have the data.
7	
8	I think if you only do governance from the process of
9	SAIs or when things go wrong, that's a terribly
10	negative way of looking at your service. People have 11:3:
11	a natural heart-sink moment when they are dealing with
12	difficulties through a deficit in patient care.
13	I think it is much better to do this proactively in an
14	open and transparent way from the basis of known
15	difficulties and improvement methodology. 11:30
16	MR. WOLFE KC: what you are suggesting here in respect
17	of audits, is this blue sky thinking? Is this new
18	thinking at 2020, or is it well-embedded in other
19	places?
20	DR. HUGHES: It is Improving Outcomes Guidance; you are 11:30
21	required to have these business meetings. Business
22	meetings are about the service you provide. It is
23	about the professionals' multi-disciplinary team owning
24	the service. That has to be supported by management,
25	it has to be supported by resource at times. But it is $_{ m 11:3}$
26	to ensure that the service improves and changes as
27	needs changes and as demand increases.
28	
29	I didn't believe that the MDT felt they were supported

1	enough and I didn't believe they felt ownership of that	
2	problem, because they frequently talked about resource	
3	problems, frequently talked about volume activity	
4	problems. They are all correct, but I didn't see them	
5	being resourced to see how they could do that	11:35
6	differently.	
7	MR. WOLFE KC: In your place, Mr. Gilbert, is audit	
8	a feature of the MDT process and, if so, what kinds of	
9	things are audited?	
10	MR. GILBERT: If you remember there are five cancer	11:35
11	that we largely deal with. Usually what happens is	
12	once every six months for each business meeting, one of	
13	the pathways or part of the pathway will be reviewed,	
14	usually by a junior who is very keen to get	
15	a presentation at a local meeting because that helps	11:35
16	their CV. They are sent off to review an appropriate	
17	number of cases, a representative sample, usually of	
18	timings and of the patient experience, either together	
19	or separately, in order to ascertain those areas which	
20	could be improved upon. That is then used as a tool to	11:36
21	persuade the people with the money to cough up when	
22	they need to.	
23	MR. WOLFE KC: It doesn't sound, Dr. Hughes, that it's	
24	terribly resource heavy. That's a no?	
25	DR. HUGHES: I don't think so, no.	11:36
26	MR. WOLFE KC: You do suggest, for example in Patient	
27	3's case, if we have it up on the screen, DoH-00097.	
28	If you just look at the third bullet point. You place	
29	particular onus on the MDM Chair to develop appropriate	

1	and comprehensive quality assurance programme that	
2	ensures adequate compliance with the MDM's published	
3	guidelines. You go on at the sixth bullet down, if you	
4	just go back to that, to say that:	
5		11:37
6	"The MDM should agree and audit, as part of QA, the	
7	indicative timings for the stages in cancer	
8	management". You say just above that: "The MDM should	
9	regularly revisit their guidelines and policies to	
10	ensure best practice continues to be followed.	11:37
11	This needs to be audited annually. This does require	
12	good Leadership in the MDT supported by Cancer Services	
13	Management".	
14		
15	DR. HUGHES: Yes.	11:38
16	MR. GILBERT: Apart from resources, do you think an	
17	additional problem was either a failure to recognise	
18	the need for audit or perhaps an inability on the part	
19	of the Chair of the MDM, who I understand was	
20	Mr. Glackin, to be able to persuade or feel comfortable	11:38
21	persuading Cancer Services Management that this needed	
22	supported?	
23	DR. HUGHES: I think the issues are several fold.	
24	These recommendations flow from the GMC leadership and	
25	management. It is very clear if you take a role that	11:39
26	you are responsible for setting up processes and	
27	policies to ensure that you can quality assure care. I	
28	don't people fully understand their roles when they	
29	take on a leadership role. I think those in the Cancer	

1	Services were really too focused on the 31, 62-day	
2	target and didn't fully understand the need for	
3	a quality assurance process because they didn't know	
4	the detail of potential problems. Now, it is the	
5	chicken and the egg; you have to have a process in	11:39
6	place to quality assure yourself that there are no	
7	problems.	
8		
9	I think it is hard to say where somebody was unable to	
10	secure resources but they simply didn't or couldn't.	11:39
11	I think from listening to Mr. Glackin, it wasn't that	
12	he didn't try. I think you are left in a situation	
13	where professionals knew there was a better way of	
14	doing it. He certainly trained in the West Midlands.	
15	He had experience of a different situation, had	11:40
16	explained to the Trust management or the cancer leads	
17	of the deficit, but it hadn't been addressed.	
18	MR. WOLFE KC: As we will see shortly, perhaps the	
19	mainstay of the recommendations and action planning	
20	contained in your overarching report was the need for	11:40
21	audit. We'll talk about that a little later.	
22		
23	Would it be convenient, Chair, just to take a short	
24	break?	
25	CHAIR: Yes. I was going to suggest if we come back at	11:40
26	11.55.	
27	THE INQUIRY ADJOURNED	
28		
29	CHAIR: Mr. Wolfe.	

1	MR. WOLFE KC: Thank you.	
2		
3	Dr. Hughes, back to your Section 21 statement again for	
4	the final of the key themes that you identify for us	
5	arising out of the nine cases.	11:57
6		
7	WIT-84170. Here you talk about the lack of coherent	
8	escalation/governance structures. Do I interpret that	
9	correctly to mean that while there may have been some	
10	escalation, it wasn't done coherently or in such an	11:57
11	effective way as to produce change, and that's coupled	
12	with an absence of effective governance structures to	
13	enable that to be done?	
14	DR. HUGHES: Yes. It was really twofold. I think they	
15	were ineffective in escalating things they knew about,	11:58
16	but I think the structures were very poor. The	
17	structures were very much based on who the professional	
18	was. So, it was the responsibility of nurses one way,	
19	and responsibility for doctors in another direction,	
20	and a tendency to say "That's not my responsibility".	11:58
21		
22	Whereas governance is based on patient outcomes and	
23	patient deficits. They should have had a very clear,	
24	coherent responsibility written into the cancer	
25	structures that whatever happens in cancer care on	11:58
26	cancer patients, there is a definite responsibility for	
27	cancer services around that. Too frequently I heard	
28	the words "Well, that's not our responsibility".	
29	I don't think it is helpful that you have a leadership	

1	structure which defines what they're responsible for or
2	not, or if there is a lack of clarity. I think those
3	leading cancer care should be responsible for positive
4	outcomes and negative outcomes in cancer care. Without
5	that clarity, it definitely fell between several
6	stools. Through my interviews with the different
7	staff, you could not get clarity about who actually
8	owned problems. That, in itself, was a problem.
9	MR. WOLFE KC: You highlight, whatever else about the
10	other concerns that you picked up on from this MDT and
11	how it operated, you say that there were two issues
12	that you could identify from the information coming
13	your way that were known to the MDT. One was the
14	nursing issue and the second one was the prescribing
15	issue. The prescribing issue was also known
16	externally. You had heard from Professor O'Sullivan,
17	for example, in that respect.
18	
19	Knowledge of those issues isn't enough; you suggested,
20	it has to be escalated. How do you imagine that ought $_{ m 12:0}$
21	to have been done properly? What would that have
22	looked like?
23	DR. HUGHES: well, proper escalation should have been
24	to Cancer Services then up to the board at the level of
25	Medical Director. If there's concern about prescribing 12:0
26	that may or may not affect patient care, I think the
27	simplest answer to that would be to do a proactive
28	audit or prospective audit and define the issue. This
29	should be part of normal business within the MDT

1	working. I know these are difficult questions in a	
2	team. If the culture in the team is not good, they are	
3	questions that can be not had but that's not the point.	
4	If somebody is concerned there's prescribing that may	
5	affect patient care, they have to take action, they	12:01
6	have to escalate it to the appropriate people; they	
7	have to understand it and hear it and they need to deal	
8	with it or escalate it. That could be through the	
9	business meetings.	
10		12:01
11	I got the impression the culture wasn't good. There	
12	wasn't a willingness to escalate these issues and,	
13	unfortunately, a full understanding of the issues.	
14	I think until you do an appropriate review of the	
15	concern, you really don't know the extent of the	12:01
16	issues.	
17		
18	The issue about Clinical Nurse Specialists, that was	
19	clearly known by the manager and there's clear	
20	documentation of how she had tried to address that	12:01
21	through her line of management.	
22	MR. WOLFE KC: That is Mrs. Martina Corrigan who told	
23	you - the reference is WIT-84356 - the issue of nursing	
24	was escalated to the Assistant Director and the	
25	Associate Medical Director. They never got anywhere,	12:02
26	it is suggested. That perhaps suggests that the	
27	process for escalation was there and it was used in	
28	that instance, but the appetite to force real change	
29	was for whatever reason not there or not followed	

1	through effectively?
2	DR. HUGHES: Yes. I think the culture was
3	inappropriate. Too frequently. The culture was based
4	around on a name as opposed to how does this affect a
5	patient. If you step through saying not having an 12:0
6	appropriate Clinical Nurse Specialist, as opposed to
7	the vast majority of the people going through their
8	care, what's the impact on the patient? What's the
9	real care deficit? Nobody bothered to take that step,
10	or nobody was able to take that step or join up the 12:0
11	dots.
12	
13	That being said, they were being asked questions about
14	this at peer review. They gave assurances that they
15	couldn't give and shouldn't have given. 12:0
16	MR. WOLFE KC: Mr. Gilbert, I don't want to go over old
17	ground but I think you, on one of the previous
18	occasions, talked about the difficulty of - if
19	we individualise this - dealing with a colleague on an
20	MDT and, I suppose, the potential for professional 12:0
21	embarrassment around that. I think you said ultimately
22	it is something that, if informal overtures to change
23	aren't working, you have to grasp the nettle?
24	MR. GILBERT: Yes, but that isn't easy within the
25	Health Service.
26	MR. WOLFE KC: Is it still not easy or are we doing it
27	better in your experience? If we're doing better, how
28	is that being achieved?
29	MR. GILBERT: It is a very difficult question to answer

1	for personal reasons, and because I work in a nice	
2	in one trust, I can't speak generically. But there are	
3	processes in place by which it should be possible for	
4	an individual with concerns to voice those concerns and	
5	for them to be heard and, if necessary, acted upon.	2:04
6	I'm not confident that the Health Service has the	
7	appropriate structure to ensure that aim is achieved.	
8	Too often, concerns don't percolate into the right fora	
9	to be able to be dealt with properly.	
10	MR. WOLFE KC: It may not be a problem unique to	2:05
11	medicine, albeit we do hear regularly through the media	
12	that it is a particularly problematic issue for the	
13	medical profession. Is it simply fear of challenging,	
14	perhaps, a more senior colleague with the risk of	
15	impact on career, or is it something more specific that 12	2:05
16	even that?	
17	MR. GILBERT: I think you're asking me to I can't	
18	comment specifically on whatever was going on at the	
19	Southern Trust because, as I've indicated, I don't know	
20	the people involved, their personalities or their	2:05
21	history.	
22	MR. WOLFE KC: No, no. Just to be clear, I'm bringing	
23	to an area that, of course, you have your own	
24	confidences in your own place to protect. I'm asking -	
25	and the Inquiry can decide how helpful it is - your	2:06
26	broad impression over a career in medicine about how,	
27	as I've said, these widely reported concerns about this	
28	kind of inability to tackle what is known, perhaps	
29	herause meanle are not escalating effectively, what in	

1	your broad experience? Can you help us with that?
2	MR. GILBERT: By broad concerns is that it becomes very
3	difficult to raise concerns at all levels. That's not
4	particularly about protecting your own reputation, your
5	own income. Yes, consultants are usually appointed in 12:00
6	their late 30s, they have young children, they have
7	been moving around often, apart from their families for
8	many years, and finally they get this job that allows
9	them to settle. Risking that is quite a big step to
10	take, school and children, mortgages to pay and so on 12:0
11	and so forth. The Health Service should have systems
12	in place in order to protect those individuals in those
13	circumstances when they wish to raise a concern. I am
14	not confident that the Health Service has those
15	mechanisms working in place. They may be there in name 12:00
16	but I do not believe that they are functioning.
17	MR. WOLFE KC: Thank you for that.
18	
19	Dr. Hughes, is there anything you can further assist us
20	with in that sort of particular respect, how the Health 12:0
21	Service can build greater confidence into its systems
22	to encourage people to speak when it is appropriate to
23	speak?
24	DR. HUGHES: we have to recognise we wouldn't be in
25	this place if the Health Service wasn't so
26	hierarchical. There are known and problematic issues,
27	especially in Northern Ireland where 80 percent of the
28	medical graduates come from one medical school and
29	everybody knows everybody else, and that adds another

1	difficulty. I think what you need to take it back,	
2	what is an issue? It is actually a patient issue.	
3	Park the name, park the person, park whatever. If	
4	something is affecting patient care or patient	
5	outcomes, or potentially, people should be in a flat	12:08
6	environment where they can have these difficult	
7	conversations.	
8		
9	For a multi-disciplinary team to have that	
10	conversation, it needs to be fully cognisant of their	12:08
11	roles and responsibilities; it needs to know how their	
12	behaviours affect everybody else, and they need to be	
13	reminded of what their primary duty is, it is to keep	
14	patients safe. If anybody has a concern around that	
15	matter, that should transcend any other issues.	12:09
16		
17	That being said, human beings being human beings, you	
18	have to deal with the human factors around that and	
19	we're not good at doing that. I think this is a case	
20	in point. People had concerns but didn't have a	12:09
21	meaningful way of escalating them, and didn't really	
22	want to deal with them in a confrontational manner	
23	because that will not resolve anything. I think this	
24	is a much wider conversation we're having than just	
25	this issue, because how do you you know, a stressed	12:09
26	environment, an MDT that's not fully functioning, is	
27	not appropriately resourced and doesn't have	
28	oncologists on a regular basis, how does that address	
29	its own internal problems? It's probably not going to	

1	be able to do so.	
2	MR. WOLFE KC: It appears, I suppose, that in this	
3	particular MDT, it needed to be better supported, both	
4	within the urology side of the fence and from Cancer	
5	Services Management?	12:10
6	DR. HUGHES: Yes.	
7	MR. WOLFE KC: Before I turn to the recommendations	
8	that emerged from your reports, gentlemen, can I ask	
9	you just to consider your meeting, Dr. Hughes, with one	
10	of the families that were part of the nine that led to	12:10
11	reports. You will recall that on Monday, 11th January	
12	2021, you met with the family of Patient 5. I want to	
13	ask you some questions about that specific case.	
14		
15	If we could have up on the screen, please, PAT-001954.	12:11
16	This is the start of a seven-page record of that	
17	meeting. PAT-001954. I gave you a hard copy of that	
18	document this morning because it didn't form part of	
19	your bundle for these hearings. I think you have had	
20	an opportunity to look at it, albeit briefly.	12:11
21		
22	You say, if I could turn your attention to just over	
23	halfway down the page, "As doctor Hughes explained".	
24	This is part of a series of meetings that you were	
25	having with patient families; isn't that right?	12:12
26	DR. HUGHES: Yes.	
27	MR. WOLFE KC: You say in that paragraph, beginning	
28	"The review will involve the treatment and care of nine	
29	patients". Do you see that?	

1	DR. HUGHES: Yes.	
2	MR. WOLFE KC: You go on to explain the kinds of	
3	cancers affecting those patients. You say to this	
4	family that you don't believe that they will be the	
5	only patients affected. Why were you sharing that	2:12
6	information with that individual family?	
7	DR. HUGHES: I genuinely can't remember. At the time,	
8	full disclosure was that we told them they were part of	
9	a group of nine but I also knew there were further	
10	cases that did reach the SAI process but didn't come	2:13
11	into this pattern but were going to be reviewed by	
12	another process ongoing, separate to this SAI review.	
13	I think I viewed that as part of full disclosure. I'm	
14	mindful of many, many years ago a review of Organs	
15	Inquiry I'd been involved in with Mr. O'Hara, that part $_{ m 12}$	2:13
16	of our deficient was that we didn't give full	
17	disclosure to tell the individual people that they were	
18	part of a bigger cohort of review issues. I think part	
19	of my - and I'm reflecting on this now - that I think	
20	full disclosure was about there are nine cases under my $_{ m 12}$	2:14
21	SAI review but there may be others.	
22	MR. WOLFE KC: The purpose of this meeting, at least in	
23	part, you were there to introduce yourselves and tell	
24	the family something of the project that you were	
25	engaged in. Part of it also was to gain information 12	2:14
26	from the family about their concerns and understanding	
27	of how their father was treated. In telling them that	
28	there were other cases and potentially more cases to	
29	come, does that not have some impact in terms of	

1	muddying the waters against Mr O'Brien, creating some	
2	kind of bias or prejudice against him?	
3	DR. HUGHES: I can see why you're saying that. I think	
4	this might have been the second meeting with this	
5	family. I met them on three occasions.	12:15
6	MR. WOLFE KC: I think it was the first. I think they	
7	were late to commit to engaging with you, for perfectly	
8	good reasons. I don't mean to sound critical.	
9	Assuming it was the first meeting, do you understand	
10	the concern that this might colour	12:15
11	DR. HUGHES: I can understand the concern but I also	
12	would say that in my defence, under my guidelines, the	
13	GMC, I have to be open and transparent. The work was	
14	about a range of patients and it was about a range of	
15	cancers. The additional statement to say that there	12:15
16	may be other cases going through another process was	
17	about being open and transparent.	
18		
19	I think part of the problem with the families, the	
20	families were totally unaware of deficits in care, so	12:15
21	when they came in they had little knowledge of the	
22	process. I was discharging my duties about being	
23	transparent and open. I can understand that that may	
24	be perceived by others to be different but I think that	
25	was required of me in my role as Chair.	12:16
26	MR. WOLFE KC: By this stage it's 11th January. From	
27	recollection, you've received Mr. Gilbert's first draft	
28	of a clinical timeline outlining his concerns, and no	
29	doubt you were building up a picture of what was	

1	happening here.	
2		
3	Could I ask you to turn to 001956? Bring that up on	
4	the screen, please. It is the third page of this	
5	record. About two-thirds of the way down that page,	:16
6	you say and it is recorded:	
7		
8	"Dr. Hughes acknowledged the impact this had had on the	
9	family. He advised that Mr O'Brien is polite and	
LO	personable but he gave the wrong advice. He seemed to 12:	:17
L1	work as an individual".	
L2		
L3	The notion of him working as an individual, it comes	
L4	across, in terms of what you are telling the family	
L5	here, is that that is a conclusion that you have	:17
L6	reached, albeit that your investigation is still at a	
L7	reasonably early stage. Had you formed a firm view?	
L8	DR. HUGHES: "He seemed", so it was an impression at	
L9	that stage. The view was from the fact that Clinical	
20	Nurse Specialists weren't involved; from his colleagues 12:	:18
21	who said that he practised very much on his own. They	
22	described him as a holistic practitioner in that he	
23	MR. WOLFE KC: If you think about the dates here, by	
24	this stage you had met Mr. Glackin and you had met the	
25	cancer team management, the trio, on 29th December.	:18
26	You were yet to meet the MDT as a whole and you were	
27	yet to meet the nurses and Mrs. Corrigan. What was it	
28	at this stage, 11th January, that caused you to hold	
29	the view that he was unilateral in his approach?	

1	DR. HUGHES: From memory, I think we had evidence that	
2	Cancer Nurse Specialists were not involved in the care	
3	at that stage. I talked to Mr. Glackin at length, who	
4	described him as a holistic professional and who works	
5	very much on his own.	2:19
6	MR. WOLFE KC: But in circumstances where the	
7	investigation isn't complete and you have yet, for	
8	example, directly you have yet to hear the nursing	
9	perspective, do you reflect that this was perhaps	
10	premature to have reached this view and to have shared 12	2:19
11	it with the family, however hesitant it might have been	
12	expressed?	
13	DR. HUGHES: It is a balance of being open, honest and	
14	transparent. I think I was in possession of pretty	
15	certain knowledge, because it was a finding we were not 12	2:19
16	expecting. We went into this process largely on the	
17	basis of a prescribing issue and a few other issues	
18	which had been detected as potential SAIs. Then	
19	we discovered this very unique and strange thing that	
20	Clinical Nurse Specialists were not part of the care,	2:20
21	despite that being recorded as such. At that stage	
22	I believe I would have been pretty certain that that	
23	was the case, but I did say the word "seemed".	
24		
25	How do you be open and transparent with people, bring	2:20
26	them along in a traumatic process, while withholding	
27	information you know? This is an SAI, a process, it's	
28	a learning tool; it is not a legal process, as such.	
29	My thought about sharing that with the family was to be	

1	open and transparent. They are very able, very capable	
2	people, and they were detailed in their questioning.	
3	So	
4	MR. WOLFE KC: Can we perhaps just turn to the meeting	
5	that you had with the nurses. WIT-85142. This is a $_{ ext{ iny 1}}$	2:20
6	meeting that takes place on 22nd February, just over a	
7	month after your meeting with the family. If we could	
8	scroll down to the penultimate paragraph there. There	
9	is discussion about the reasons for the lack of nursing	
10	input in cases with which Mr O'Brien has carriage. You	2:21
11	say, referring to Kate O'Neill, that you're asking her	
12	to send the information to you about the audit of	
13	nursing input. You say, " you want to be able to	
14	say resources were available but patients weren't	
15	referred".	2:22
16		
17	Can you help us with that sentence? On one view it is	
18	suggesting that you want to put forward a particular	
19	conclusion regardless of any other possible	
20	explanation. Is that what you're wishing to get across ${}_{1}$	2:23
21	there?	
22	DR. HUGHES: No. I'm sorry that the notes read like	
23	that. I was wanting to make a statement on the basis	
24	of evidence and that's why I asked for the audit from	
25	the nurses. We had views from the Cancer Nurse	2:23
26	Specialists that they didn't give support reviews from	
27	the cancer manager sorry, not the cancer manager,	
28	the Urology Services manager, that they did not attend	
29	the oncology clinics on Friday, but I wanted a	

1	specific audit of that. They had done patient	
2	experience audits, but only those patients who had	
3	received an interaction with a Clinical Nurse	
4	Specialist. So, I think that was an issue.	
5		12:23
6	I should say that we had a clinical nurse specialist on	
7	the review team with us as we were going along, who was	
8	new to the service and would have imparted into the	
9	information.	
10	MR. WOLFE KC: You'll recall on the last occasion that	12:24
11	I referred you to the Southern Trust's process which in	
12	writing, in its written form, indicated it was the role	
13	of the core nurse member of the MDT to ensure that the	
14	key worker or the CNS was appointed. You, on the last	
15	occasion, reflected - sorry to be going over old ground	12:24
16	here - that wasn't your understanding of how it worked	
17	in practice, that it was the responsibility ultimately	
18	of the consultant to make the introduction or pass on	
19	the contact details but make some effort to ensure that	
20	a nurse was offered or contact details were provided.	12:25
21		
22	That isn't a perspective that you reflected to this	
23	family when you met them. Does that suggest again that	
24	you had made up your mind that it was a consultant	
25	responsibility?	12:25
26	DR. HUGHES: It is the responsibility of the consultant	
27	caring for a patient to refer that patient to all	
28	professionals needed. In my view, that is a Clinical	
29	Nurse Specialist. I believe it should be the	

Т	responsibility of the Southern Trust Urology MDT to	
2	have the appropriate resource. At this stage they had	
3	five. My evidence at that stage was everybody else had	
4	access to a clinical nurse specialist but this group of	
5	patients did not, so that was concerning. You know, 12	2:25
6	nine patients who actually entered the SAI process for	
7	completely different reasons, and this was a theme that	
8	we picked out. So, I was the trying to get assurance	
9	or understanding was this just these nine patients or	
10	was it an endemic problem with this individual.	2:26
11		
12	There was a statement suggesting that the nurses should	
13	be allocated by either the Chair of the MDT or the head	
14	Clinical Nurse Specialist. You have to ask the	
15	question why is it only this cohort of people with one	2:26
16	professional who don't have a clinical nurse	
17	specialist? It just seems perverse. My discussions	
18	with the Cancer Services Managers were very clear, and	
19	she had to escalate that through the Trust, that nurses	
20	were not being able to access the urology oncology	2:26
21	clinics, and she felt that that was a deficit but got	
22	nowhere with it.	
23	MR. WOLFE KC: Could we go back to the record of the	
24	meeting; I am sorry to have come out of that.	
25	PAT-001957. Just below the entry in relation to the $^{12}$	2:27
26	patient's family member having no confidence in the	
27	Trust, you're recorded as saying that:	
28		
29	"Dr. Hughes will be asking why a specialist nurse	

1	wasn't aligned to the patient and why MDT advice was	
2	not taken forward".	
3		
4	Thinking about Patient 5's case, this was the case	
5	which we've dealt with already this morning, where the	12:28
6	scan wasn't read or actioned in January, between	
7	January and August 2020. Were you thinking of any	
8	particular MDT action in that case?	
9	DR. HUGHES: No, no, that case was a general term, one	
10	of the general themes.	12:28
11	MR. WOLFE KC: It may read as pertinent to this	
12	particular patient but are you saying it wasn't, it	
13	wasn't intended to be?	
14	DR. HUGHES: No. With this patient, we were very clear	
15	with this patient, Patient 5, that the care of the	12:28
16	renal surgery was appropriate.	
17	MR. WOLFE KC: Yes. Indeed you go on, I think if you	
18	go over the page, to say that. PAT-001958. If we go	
19	down towards the bottom of the page, you go on to say,	
20	just in the very last paragraph, that you're telling	12:29
21	the family you were ashamed as a health professional	
22	for what their father and the family had gone through.	
23		
24	Now, what was the purpose in sharing I suppose your	
25	personal feelings about the case with the family?	12:29
26	DR. HUGHES: I don't recall saying that, I'm very	
27	sorry. I expressed my sorrow with them and my sadness	
28	that they were in that traumatic place, but I don't	
29	recall using those words.	

1	MR. WOLFE KC: If they were used, do you think that,
2	upon reflection, it is not particularly appropriate for
3	the independent chair of a process to
4	DR. HUGHES: Yes. I agree with that.
5	MR. WOLFE KC: No doubt it is important to build a 12:30
6	rapport and a trust with families, but in terms of your
7	concern about this case - and I'm conscious you don't
8	think you used the word "shame" or 'ashamed" - what was
9	the position at that time in terms of your perhaps a
10	better word would be "dismay" or "concern" about how 12:3
11	their father had been treated?
12	DR. HUGHES: In case 5 we were very clear that the
13	renal surgery was an appropriate standard, and I think
14	it may be slightly delayed. The issue was with the
15	nonreading of the report and delayed report and delayed $_{ m 12:3}$
16	diagnosis of a second cancer, prostate cancer.
17	I certainly felt dismayed by it, I think that would be
18	an appropriate better word. I think the issue is
19	really about not having systems and processes in place.
20	Again, another example of a missed report or a missed 12:3
21	X-ray impacting on patient care. There had been a
22	history within the Trust prior to this, prior to this
23	set of SAIs, and still the same problem exists.
24	MR. WOLFE KC: In terms of your independence and
25	open-mindedness, I suppose, in terms of the receipt of $_{12:3}$
26	information, the analysis of information and then
27	reaching conclusions, could you help us with this: In
28	terms of how you and the team went about its business,
29	was it a case that conclusions were reached at the

1	start of the process, or were they all reached at the	
2	end, or was it an iterative process where you felt able	
3	to reach firm conclusions at certain points?	
4	DR. HUGHES: It was very much an iterative process.	
5	The timeline was drawn up, the timeline was examined.	12:32
6	The clinical report was done by Mr. Gilbert, and then	
7	we had multiple discussions and multiple iterations of	
8	reports as we went through. So it was a collegiate and	
9	collaborative approach. Conclusions were pretty	
10	straightforward and agreed, but the reports were	12:33
11	refined as we went along. Some of the issues, such as	
12	this case, this was clearly a follow-up scan which was	
13	ordered and not reported for months. Then there's an	
14	ancillary factor whether a prostate PSA test should	
15	have been done at the initial presentation, and that	12:33
16	was discussed with the families. But very much an	
17	iterative approach really, involving all members of the	
18	team.	
19	MR. WOLFE KC: I think that you reflected before that	
20	the reports that emerge were the product of consensus,	12:33
21	so it wasn't you, although you were the author	
22	ultimately and had sign-off, I suppose, rights at the	
23	end. What was the, I suppose, working relationships;	
24	could you have dominated to the exclusion of others?	
25	DR. HUGHES: I certainly couldn't dominate to the	12:34
26	exclusion of Mr. Gilbert's clinical opinion. In terms	
27	of knowledge and experience of governance, yes,	
28	possibly, but we had input from local governance	
29	structures. I think, and I've reflected on this, the	

1	local cancer manager was in a very difficult position	
2	because we were actually commenting upon the service	
3	that she was managing, and there's implicit criticisms	
4	of not just the clinical deficits but in the processes	
5	and how things were done, so I think that was an issue.	12:34
6	The Clinical Nurse Specialist that was on the team was	
7	new to the Trust and had come from a different Trust	
8	and obviously had a different experience, and I don't	
9	think there were issues there. But I think it was	
10	particularly hard for the local cancer manager, yes,	12:35
11	having reflected on that.	
12	MR. WOLFE KC: I am just going to turn back to the	
13	conclusions that you reached in the overarching report.	
14	If we could open DoH-00128. I suppose to summarise	
15	that, Dr. Hughes, what you're saying here is that a	12:35
16	system had been established to provide	
17	multi-disciplinary care but it was the opinion of your	
18	review that one clinician was able to disregard that in	
19	key respects, and you pointed to failing to implement	
20	MDM representations around prescribing and referral,	12:36
21	and exclusion of the nursing cohort. You also	
22	highlight the systems of governance which, I suppose,	
23	were quite unable or ineffective to prevent this so	
24	that a number of patients suffered significant deficits	
25	and all suffered suboptimal care.	12:36
26		
27	Is that the thrust of it? Is that what emerges from	
28	this?	
29	DR HUGHES: I think the issue is - and I don't mean	

1	this in any disrespect to the families - the issue is	
2	why did it happen and how did it happen. Clearly,	
3	normal mechanisms to prevent variance from best care,	
4	normal mechanisms to ensure involvement of all	
5	professionals in care, things that - we've talked	2:37
6	about, you know - you may have seen 15/20 years ago in	
7	cancer services; there should have been structures	
8	there to ensure that that did not happen. There should	
9	have been internal governance as well as external	
10	quality assurance through peer review. Any service can 12	!:37
11	have difficulties, any service can have problems, but	
12	it should have an active and agile governance structure	
13	to prevent patient harm, and it clearly wasn't there.	
14	MR. WOLFE KC: If we scroll down and over the page,	
15	please. You set out the recommendations and action	2:37
16	planning. You say that the recommendations, of which	
17	there are, I think, 11, that they represent an enhanced	
18	level of assurance. Just help us with that term. What	
19	does that term mean?	
20	DR. HUGHES: The recommendations are based around	2:38
21	returns that you would have to make, including	
22	additional returns above and beyond what a normal	
23	cancer team would expect to do. The rationale behind	
24	that, there was a major deficit in how the public	
25	viewed the service. The remaining team had to deal	2:38
26	with this downside and patient engagement process. So	
27	it was to ensure that the service, going forward, did	
28	meet the standards, did say what they promised to do in	
29	the Cancer Peer Review and made sure there was no	

1	exceptions to that.	
2		
3	The recommendations are pretty straightforward and	
4	should be how a well-functioning team should perform.	
5	It is just about demonstrating that in a detailed,	12:39
6	data-driven way. I think the other issue is that	
7	we asked families, and I think family 5 are one of	
8	those who volunteered, to act as patient engagement	
9	experts by experience. I think that's a bit of a	
10	challenge, you know, maybe for the local team but	12:39
11	I think it was important to involve the families in the	
12	outcome.	
13	MR. WOLFE KC: I'm not sure if I heard you correctly.	
14	Did you say that these recommendations and the enhanced	
15	assurance processes are over and above what would be	12:39
16	normal for a cancer team?	
17	DR. HUGHES: They are probably more detailed and more	
18	exacting than somebody would make on an annual return.	
19	The rationale for that was because of public deficit	
20	and the public damage, I think, into patient faith in	12:40
21	the services. It's not that I don't believe they can	
22	deliver on it, I think it is required well, a couple	
23	of reasons were to show what they're delivering is of	
24	high standard and quality, and also to embed a process	
25	of quality assurance and make sure the infrastructure	12:40
26	is available to do that going forward, because the	
27	problem was they didn't have that in the past.	
28	MR. WOLFE KC: If we go to your Section 21 at	
29	WIT-84165, where you comment at the top of the page on	

1	the action plan. You explain it was intended to	
2	provide evidence of a high quality service going	
3	forward. You say the recommendations were routine	
4	expectations of a functional high-quality service.	
5	Just on the point you made that they're over and above 12	2 : 41
6	what a cancer team would normally have, I'm just trying	
7	to marry that	
8	DR. HUGHES: The assurance process, the data required	
9	to provide the assurance is probably over and above	
10	what is required. The actual standards are no	2 : 41
11	different than what anybody else would have to attain.	
12	Part of the deficit was that they had made returns on	
13	the basis of standards to a peer review which were not	
14	proven to be factual.	
15	MR. WOLFE KC: So, you're not suggesting that the	2 : 41
16	assurance mechanisms which were to be new to this	
17	cancer team and this multi-disciplinary team, you're	
18	not suggesting that they ought to have been in place	
19	necessarily prior to your investigation. What you were	
20	saying is "I'm pushing this higher bar because I think $_{ m 12}$	2:42
21	this service reputationally and otherwise actually	
22	requires it".	
23	DR. HUGHES: Yes, that's what I'm saying. Normally,	
24	the assurance mechanism would be a selected number of	
25	cases, just for example, to provide assurance, but	2:42
26	because the deficits identified in the service provided	
27	by this team were a range, they needed a proportionate	
28	enhanced assurance mechanism. That could be rolled	
29	back in the fullness of time but I think because of the	

1	reputational damage, I think that needed to be in	
2	place. Also, it needed to be in place to make sure the	
3	resources were made available to ensure that this could	
4	be done for the team.	
5	MR. WOLFE KC: If we go back to the report itself at	2:42
6	DOH-00129. If we stop at recommendation 2 just by way	
7	of example.	
8		
9	"The Southern Health and Social Care Trust must provide	
10	high quality urological cancer care for all patients". 12	2:43
11		
12	As you say, nothing terribly earth-shattering or new	
13	about that. It seems to me, and you can comment on	
14	this, that that's a statement of general good	
15	principle. But the key to it, if I understand your	2:43
16	answer correctly, is what you say about the assurance,	
17	and that entrenches the need, if you can scroll down,	
18	for external benchmarking. This should be benchmarked	
19	again external standards. There's also the need for a	
20	comprehensive audit, pathway audit. That's the way, as 12	2:44
21	you say, to achieve this general recommendation and	
22	make sure it is done. That concept of introducing an	
23	audit permeates, I think I counted six of the 11	
24	recommendations.	
25	DR. HUGHES: The urology team was flawed and a lot of	2:44
26	the discussions were opinion based, unsupported by data	
27	and information. Governance does not function on that	
28	basis. Because there's a reputational damage and a	
29	need to provide assurance internally but assurance	

1	externally, especially to patients and families, the
2	infrastructure and data requirements of that was more
3	extensive. That was going to run for a period of time
4	with an, after a year, external cancer peer review or
5	external review by a royal college; the Royal College 12:4
6	of Surgeons obviously. It was very clear that whatever
7	was said, it had to be supported by information and
8	data as opposed to opinion, basically.
9	MR. WOLFE KC: I don't intend taking up any further
10	time on the recommendations, they speak, I suppose, for $_{12:4}$
11	themselves. The Panel might have some questions in
12	relation to it.
13	
14	It's your understanding, if we go back to your witness
15	statement at 84171, that the recommendations and action $_{12:4}$
16	plans were accepted by the Trust and Urology Cancer
17	Services, and you were, in fact, invited to assist with
18	the implementation by the Cancer Service manager but
19	you declined that opportunity?
20	DR. HUGHES: Yes. They had asked me to be a critical 12:4
21	friend and I just thought that would have been
22	inappropriate because I think it would be better if
23	somebody else took this on.
24	MR. WOLFE KC: The third bullet point on that page
25	refers to the response of the senior clinical and 12:4
26	managerial leadership of Cancer Services. You say they
27	had a different view of your recommendations and action
28	plan, and regarded many of the assurance requirements
29	within the recommendations were based on commissioning

1	a questionable benefit. You responded to that. I just	
2	wanted to look at that for a moment. You shared the	
3	overarching report, or you asked for it to be shared,	
4	with the various teams that it was relevant to,	
5	including nursing, including Cancer Services, including ${}_{ extstyle 1}$	2:47
6	the urology team, to explain the action plan and to	
7	ensure the delivery of outcomes?	
8	DR. HUGHES: Yes. Yes.	
9	MR. WOLFE KC: We can see that if we turn up	
10	TRU-255360. Mr. Wallace, who I understand is in	2:48
11	Mrs. Kingsnorth's office, he circulates the report. If	
12	we just scroll down to 16 March, he says:	
13		
14	"As agreed, the draft copies of the SAI reports are now	
15	available Mr O'Brien has asked that a copy of	2:48
16	correspondence from his solicitors" as it turned out to	
17	be Tughans, "to the Trust should be issued".	
18		
19	The next paragraph:	
20	1	2:48
21	"If you have any comments on the factual accuracy of	
22	any of the reports, Dr. Hughes would be grateful if you	
23	would provide these via Patricia Kingsnorth".	
24		
25	That's a perfectly acceptable invitation.	2:49
26	DR. HUGHES: Yes.	
27	MR. WOLFE KC: And that's your understanding of what	
28	would happen; is that fair?	
29	DR. HUGHES: Yes.	

1	MR. WOLFE KC: If we turn then to WIT-85244. Scroll up	
2	to see the bottom of the page. Mr. Conway in Cancer	
3	Services is sending through Patricia Kingsnorth's	
4	office a set of commentaries on the report; isn't that	
5	right?	: 50
6	DR. HUGHES: Yes.	
7	MR. WOLFE KC: He, first of all, expresses sadness and	
8	regret at the adverse impact on the nine patients, and	
9	Cancer Services, he says, would work as a priority with	
10	other divisions in acute services to implement the	: 50
11	agreed recommendations to improve services.	
12		
13	Then scroll down, please. He praises the work of the	
14	reports and says on behalf of himself, Dr. Tariq and	
15	Dr. McCaul, who you spoke to in December of 2020, they $_{ m 12}$	: 50
16	have reviewed the reports and have attached a tracked	
17	version over the overarching report with their	
18	comments.	
19		
20	"Please note that we have not been able to involve 12	: 51
21	Fiona Reddick in reviewing the draft reports as she is	
22	currently on a period of sick leave from	
23	late February".	
24		
25	That is just an aside, it would have been wholly	: 51
26	inappropriate to engage with Ms. Reddick because she	
27	was a member of your team?	
28	DR. HUGHES: Yes.	
29	MR. WOLFE KC: In any event, that appears not to have	

1	happened. They categorise their response in the	
2	following terms. The last paragraph:	
3		
4	"Our feedback is primarily focused on comments from a	
5	factual accuracy perspective. However, following	51
6	recent discussions with Melanie and Maria, we have also	
7	included some of our thoughts in relation to how the	
8	current governance arrangements could be improved".	
9		
10	Just so we can see how they approach their work, if	52
11	we open TRU-163132. Just slowly scroll down and stop	
12	when you see a tracked comment. Sorry, I should have	
13	identified a specific page. Stop there.	
14		
15	Mr. Conway and his colleagues have answered the call	53
16	for comments on factual issues by inputting into the	
17	report their responses to aspects of your findings.	
18	I think there's maybe a total of 11 or 12 sprinkled	
19	throughout the report. I don't wish to pick on any one	
20	in particular. In terms of your view on that,	54
21	Dr. Hughes, you thought their view was, to say the	
22	least, inappropriate.	
23	DR. HUGHES: Yes. I was very concerned that they had	
24	access to editing the report. I thought that was a	
25	very negative thing because, as an independent chair, 12:	54
26	I assured the families that this would be independent	
27	of the Southern Trust. I thought it was misjudged.	
28	So, I asked them to remove the document. What	
29	I actually did myself was remove their comments	

1	individually and paste them and respond to their	
2	comments individually. I think what they were doing	
3	was not simply a factual accuracy check, and I think it	
4	had progressed beyond that. I think that was	
5	unhelpful. I certainly responded to all the comments.	12:55
6	MR. WOLFE KC: Maybe just look at some of your	
7	responses. You immediately write to some of the	
8	managers. If we go to WIT-85241, you begin to express	
9	your concerns. WIT-85241. You're saying you were	
10	concerned about the use of the master copy's editing	12:56
11	rights and the loss of an independent process.	
12		
13	"I have copied you into my responses to what was	
14	described as matters of fact". "I and Hugh as	
15	externals would disagree with this assertion given that	12:56
16	all three individuals had limited knowledge of any of	
17	the issues that formed core of the SAI's and the	
18	deficits experienced by the nine patients.	
19		
20	"Our recommendations around tracking which was	12:56
21	referenced to my previous experience in the Western	
22	Trust is actually normal standard in the UK, and my	
23	previous cancer experience in Washington DC and the	
24	National Cancer Institute. These standards are what	
25	many urology team members would welcome and had	12:57
26	previously experienced in the UK.	
27		
28	"In any event, they are what is required to keep	
29	patients safe and provide assurances to patients'	

1	families and the public.	
2		
3	"Ten matters of fact have been addressed in my response	
4	but you are still concerned about a similar number of	
5	issues raised regarding the recommendations. The	12:57
6	recommendations have been shared with the families and	
7	are regarded by the external team as things that should	
8	be in place anyway. Assurance mechanisms could be	
9	scaled back with time but I am conscious of previous	
10	absence of meaningful audit and indeed incorrect	12:57
11	declaration to peer review.	
12		
13	"The recommendations are limited, straightforward, and	
14	an opportunity to address staffing issues, improve care	
15	and move on".	12:57
16		
17	Just so that we can see it, if we can go back to	
18	WIT-85178. You took the opportunity, just for the	
19	Panel's note, to, in red, set out what Mr. Conway had	
20	said and had written into the report, and you then	12:58
21	comment in black ink. Is that the way of it?	
22	DR. HUGHES: That's correct, yes.	
23	MR. WOLFE KC: You appear rather cross that this was	
24	being done. Is it possible that Mr. Conway and his	
25	colleagues had simply misinterpreted or had	12:58
26	misinterpreted what was appropriate in this context?	
27	DR. HUGHES: I should say, I did not send them a red	
28	that's a draft one. That does seem bad.	
29		

13:00

1

Yes, I think they misinterpreted. My major concern was the lack of understanding of the issues in the first If you step through my responses, one of the weaknesses of this process that is those delivering 12:59 care did not meet the families who had undergone the I think they did not have full understanding of the nature of the problem in the first instance and they didn't have full understanding of the consequences I think some of their statements that of the problem. 12:59 they made just were not factually correct. They kept referencing that -- they were explaining why they couldn't do things and why things were unique to other Trusts, which was not my experience and I have referenced that in the letter to Melanie, I think it 12:59 I think the issue was their response; not, how can we do this, how can we move there; a list of reasons why we can't do things. I honestly thought that was probably the wrong approach because it was a very traumatic process, obviously, for the families and 13:00 patients, but it is a traumatic process for the urology team and the service, and you have to acknowledge that.

23

21

22

I felt that this was a way to address resource, make
sure that the MDM was quorate, provide the service and
then, allied to that, enhanced assurance. With the
resource, I believe they could deliver on a
high-quality service. The assurance is there, it's for
external reasons, and because of the deficits already

<b>-</b>	experienced. I just don't tirrik they understood that.	
2	MR. WOLFE KC: When you say we can pull up your	
3	witness statement, again at WIT-84171. If we scroll	
4	down to the fourth bullet point, please. You say that	
5	the clinical and managerial leadership of Cancer	13:01
6	Services had no knowledge or insight into the problems	
7	identified within the SAI processes. There is a lack	
8	of understanding of services and how they were	
9	delivered elsewhere, and what constituted open and	
LO	transparent governance.	13:01
11		
L2	We'll look after lunch at just a couple of the examples	
L3	and we will walk through those, but were you caused to	
L4	have a concern or a lack of confidence in how this team	
L5	would engage with the recommendations of the action	13:01
L6	plans if these are the kind of views that were coming	
L7	out of them upon receipt of the report?	
L8	DR. HUGHES: Yes. But I suppose, on reflection, the	
L9	report was including implicit criticism of them as	
20	well. I think perhaps I was probably not sensitive	13:02
21	enough to that. That being said, the report was	
22	requiring appropriate resourcing to make the team	
23	quorate so that patients would get the appropriate	
24	care. The report was asking for additional resource to	
25	make sure that we could provide assurance. I felt it	13:02
26	was an opportunity for them to lead the team forward	
27	and move on. But they were pushing back on that, and	
28	I find that a difficult process.	
29	MR. WOLFE KC: Helpfully your Section 21, in addition	

1	to the document that had the, I suppose, angry red ink	
2	on it, steps through the 10 points raised by the Cancer	
3	Service managers' team. We'll illustrate your concerns	
4	after lunch by looking at two or three of them. We can	
5	get through that quickly.	: 03
6	Two o'clock?	
7	CHAIR: Two o'clock. Yes.	
8		
9	THE INQUIRY ADJOURNED FOR LUNCH	
10	CHAIR: Good afternoon, everyone.	: 01
11	MR. WOLFE KC: Good afternoon. If we could start at	
12	wir-84161, please.	
13		
14	Just to orientate the Inquiry Panel, what you have done	
15	in your Section 21 Statement, Dr. Hughes, is set out - $_{14}$	: 02
16	you can see in the middle of the page - response from	
17	the Chair of the SAI process, that is yourself, to	
18	comments from Dr. Tariq, Mr. McCaul, and Mr. Conway.	
19	Sequentially you worked through each. You set out in	
20	parentheses the comment from Mr. Conway et al, and then $_{ extstyle 14}$	: 02
21	the response of you as Chair. Is that the way you did	
22	it?	
23	DR. HUGHES: Yes.	
24	MR. WOLFE KC: I just want to set through a couple of	
25	examples - the Inquiry can consider the detail of it - $_{14}$	: 02
26	to illustrate your concern and give us a flavour of	
27	that. Skip over the page to WIT-84162 and go to the	
28	bottom of the page. You'll see there point 5. Point	
29	5, Mr. Conway and his colleagues comment that:	

1	
2	"Cancer trackers will track patients on the 31 and
3	62-pathways in line with what has been commissioned.
4	This is confirmed to be the case in other Trusts in
5	Northern I reland with the exception of Western Trust. 14:
6	The responsibility for following up actions sits with
7	the clinician and his/her secretary."
8	
9	I suppose in a nutshell Dr. Hughes, you didn't think
10	what was being signaled in Mr. Conway's response was
11	any way good enough. It seemed to be accepting was the
12	view that the norms elsewhere in this jurisdiction is
13	31 and 62, and that really was enough?
14	DR. HUGHES: I didn't accept that. The Western Trust
15	is a reference to my previous employer. While the
16	resource to track the 31 and 62 days may be there, what
17	we're actually trying to do is track patients safely
18	and make sure nobody comes to harm. That it the
19	responsibility of the Trust and it is the also the
20	responsibility of every professional providing cancer 14:
21	care.
22	
23	What I would have perceived the role of a cancer
24	Service to be is to lobby as any other lobby to reduce
25	risk and keep patients. While the funding may not be $^{-14:}$
26	coming line item down from the commissioners, they have
27	a responsibility to ensure the patients are kept safe.
28	That's how I got additional resource, and that's how
29	you get whole patient pathway assurance processes. It

1	is about ensuring scans are undertaken, scans are
2	reported, scans are actioned, you know, the whole way
3	through. I regard it as part of their role to lobby on
4	behalf of the service. Just to say this is what we got
5	and this is where we are is not acceptable, especially $_{ m 14:05}$
6	when there have been a range of incidents and a
7	knowledge of potentially many more incidents.
8	MR. WOLFE KC: Yes. You've told them in your report
9	that the system is, in some respects, unsafe. The
10	answer to that, at least in part, is tracking. You 14:05
11	highlight that your concern is one that is also shared
12	within the urology MDM. You set it out here in the
13	response.
14	
15	"This has been shared with urology MDM and welcomed, 14:05
16	given several members have this previous experience of
17	working elsewhere in these islands".
18	DR. HUGHES: Yes, that's correct. Enhancing the
19	resource to make it a fully functioning quality assured
20	process was welcomed by the urology team, and I think 14:06
21	they had had those discussions prior to the
22	investigation.
23	MR. WOLFE KC: If we go over the page to WIT-84163.
24	Number 8, scrolling down, is the cancer team's response
25	to the issue of audit. They say:
26	
27	"Additional capacity for targeted assurance audits
28	would be useful for MDMs and for cancer services".
29	

1	What was your concern in that? It doesn't seem to be	
2	in disagreement with your recommendation in respect of	
3	audit but it is highlighting a capacity issue.	
4	DR. HUGHES: I think they are emphasising a capacity	
5	issue. If you were managing a service that had	4:07
6	problems, they should reflect on what more they could	
7	have done in the first instance. There had been	
8	ongoing discussions with the urology team on a repeated	
9	basis that they didn't have enough resource and they	
10	weren't achieving the assurance that they needed.	4:07
11	I think part of that is a response simply it would be	
12	welcome, but it was a question of why it hadn't been	
13	there in the first place. I think a manager isn't	
14	simply a transactional post where what comes down from	
15	the commissioners, that is what we do. If they see	4:07
16	need or they see patient risk, they need to act upon	
17	it.	
18	MR. WOLFE KC: So, you highlight within your response	
19	that there were some known problems or concerns?	
20	DR. HUGHES: Yes.	4:07
21	MR. WOLFE KC: You are reflecting back to Mr. Conway,	
22	well, if those concerns are known, where's the response	
23	in terms of audit or thinking about audit in order to	
24	pick up the extent of the concerns and what might be	
25	done with them. Is that the thrust of your thinking? $\Box$	4:08
26	DR. HUGHES: when talking to the cancer team, part of	
27	the issue was the cancer team were adamant they were	
28	unaware of any issues. That suggests audit would	
29	provide detailed evidence but that suggests there was	

1	poor conversations, poor relationships, even for soft	
2	information. I mean, the urology service manager	
3	clearly knew about the clinical nurses, and the issue	
4	around the Bicalutamide prescribing were clearly known,	
5	but either they were not escalated or not heard.	14:08
6	MR. WOLFE KC: Going down just to item 9, it seems to	
7	be a broadly similar issue to the two that I have	
8	already highlighted. This is again the issue of	
9	tracking, their commission to track 32 and 61-day	
10	pathways. They are saying it is incorrect to suggest	14:09
11	that the scope of tracking is limited due to resources	
12	or due to the process being flawed. They're saying	
13	that the trackers perform this function in line with	
14	what is being commissioned, and to improve or expand	
15	the scope of tracking has to rely on a regional	14:09
16	approach and be consistent across this jurisdiction.	
17		
18	Again, your response to that was that that isn't	
19	indicative of a constructive or positive approach to	
20	this issue.	14:09
21	DR. HUGHES: This is a conceptual difference.	
22	I actually regard tracking as an intrinsic part of	
23	quality cancer care. It is to ensure patients get a	
24	timely diagnosis and staging and a timely treatment.	
25	It is a really, really important piece of quality and	14:10
26	safety. Now, it may have come about many, many moons	
27	ago through the 31 and 62-day targets, but to primarily	
28	focus on 31 and 62-day targets misses the issue.	
29	People need high quality care, good outcomes, good	

1	support, and to do that you need an appropriate	
2	tracking system. I think they don't fully understand	
3	the purpose.	
4	MR. WOLFE KC: Reflecting back on the fact that you'd	
5	received these comments at the end of an exhaustive	14:10
6	process and one of the key components of any reform	
7	would necessarily be the people who were writing these	
8	remarks to you, obviously it is not your problem to	
9	implement it, that's a matter for the Trust, but did it	
10	leave you with any confidence issues?	14:11
11	DR. HUGHES: I suppose it is partly my problem because	
12	you have to have the right culture that they will	
13	accept your report and own it as opposed to receive the	
14	report and having to deal with it. I was concerned	
15	that these were changes being forced upon them without	14:11
16	full understanding of the rationale behind them.	
17	I don't think there's an issue with the urology team	
18	per se because they welcome the highlighting of the	
19	lack of resource, the better tracking, the oncology	
20	input they need, and they'd asked for it themselves.	14:11
21	I think part of the problem here was that the report	
22	was implicitly criticising the cancer team above, and I	
23	think that's a difficult issue we have to work through.	
24		
25	I was a bit surprised by some of the comments because	14:11
26	they did read a bit like, well, this is what we have	
27	always done, this is what we will do going forward,	
28	when there was clearly a patient deficit and a	
29	potential patient deficit for others. I just thought	

1	they hadn't fully thought through that.	
2	MR. WOLFE KC: I suppose, overall, if you think that	
3	the urology team are welcoming of this and you have	
4	buy-in from them, that leaves the reform agenda in good	
5	hands. Is that a fair reflection? I mean it obviously 14	:12
6	has to be delivered, and we will hear from The Trust in	
7	terms of delivery.	
8	DR. HUGHES: Part of this process, it will be difficult	
9	for the team. This is traumatic for those who provide	
10	services as well as patients and families. Building	:12
11	back up confidence, building up good team working,	
12	I think they have to own it, they have to internalise	
13	it. At the end of the day, I'm an external person to	
14	them. This has to be a priority for the Trust and a	
15	priority for the patients of the Trust.	:13
16	MR. WOLFE KC: In your Section 21 you do make,	
17	I suppose, some troubling remarks about the urology	
18	team in the sense that you describe that they had a	
19	concern that the SAI process was potentially	
20	detrimental to the public perception of their service 14	:13
21	and their professional practice. Is that a reflection	
22	of, I suppose, a natural response to people such as	
23	yourselves coming in and poking around how they did	
24	things. But do you think that was overcome ultimately	
25	in terms of them - that is the urology MDT - seeing the $_{14}$	:13
26	benefits of what you were suggesting?	
27	DR. HUGHES: I don't think it was overcome in the time	
28	period that I was there. I think things would have	
29	been difficult. I think they are struggling with a	

1	reputational damage, which some of them have not
2	internalised their ownership of or their
3	responsibilities for it. I think that's an issue. How
4	you achieve it is to appropriately resource the team
5	and provide the assurance internally and externally on $_{ m 14:14}$
6	what is required. I believe they will do that but
7	I don't want to underestimate the task.
8	MR. WOLFE KC: You also received some feedback,
9	I suppose - I was going to say push back but feedback
10	is maybe a more appropriate word - from the nursing
11	team, if we can deal briefly with that. If we go to
12	WIT-163161. I'm immediately thinking that's a wrong
13	reference. It should be perhaps TRU-163161. You might
14	recollect those as the document containing the views of
15	the specialist nurses. I just want to pick up on one 14:18
16	point of concern that they raised. If we scroll
17	through to TRU-163163, they pick up an issue at the
18	word "failsafe" and what the sentiment is, it would be
19	wrong to describe them as a failsafe; that other people
20	have responsibilities and it is not the role of the
21	nurse to pull disasters out of the fire and provide a
22	safety net. So, just to read it verbatim.
23	
24	"The CNS team believe the use of the word "failsafe" in
25	reference to the CNS team workers' role is inaccurate. 14:16
26	There are numerous references to this term throughout
27	the report", and they cite those examples after the red
28	ink.
29	"As identified in both the NIcAn Guidelines and the

1	Trust MDM operational policy in place, the function is	
2	not described as the responsibility of the CNS or key	
3	worker. Neither is the assertion that the key worker	
4	has a role to ensure all key actions take place as is	
5	described in the overarching report".	14:17
6		
7	I think I can leave it there. I just want to pick up	
8	on your response to that, if we can zoom out of that	
9	and go You say:	
10		14:17
11	"The review team fully accept that it is not the sole	
12	responsibility of the specialist nurses to ensure	
13	appropriate care is delivered. This is referenced in	
14	the overarching SAI, where it emphasises the primary	
15	role of the consultant responsible for care. In normal	14:17
16	practice, patients are cared for through their cancer	
17	journey about by a collegiate team of consultants,	
18	specialist nurses, consultant secretarial staff and	
19	appropriate MDT tracking. This is about everyone's	
20	responsibility to ensure right care at the right time,	14:17
21	something the nine patients missed out on."	
22		
23	Did it surprise you that the nurses were coming back on	
24	this description of themselves?	
25	DR. HUGHES: No, and perhaps we could have chosen a	14:18
26	better word. I think the specialist nurses were in a	
27	difficult situation. They felt very concerned about	
28	their position because they felt that the nine cases	
29	showed that Clinical Nurse Specialists were not	

1	present, and I believe they were concerned that they	
2	would be blamed for that. I want to emphasise that I	
3	know that the care the specialist nurses deliver is of	
4	the highest order. That has been evidenced through the	
5	Regional Cancer Experience Audit.	14:18
6		
7	I think "failsafe" is a short term, but part of their	
8	primary role is to support patients through their	
9	cancer journey. Part of that cancer journey is through	
10	diagnosis and staging and ultimately treatment. Part	14:18
11	of that is knowing about the patient's journey as it	
12	progresses. So, they do act as a failsafe, in the same	
13	way the consultant acts as a failsafe, the secretaries.	
14	Everybody has to contribute to this. The fact that	
15	they were mentioned more is because they were absent	14:19
16	from all the care of nine patients. It is not to	
17	denigrate what they do and it is not to emphasise the	
18	failsafe part of the work, it's about keeping patients	
19	safe. That's an intrinsic part of their job.	
20	MR. WOLFE KC: I think, Mr. Gilbert, recalling your	14:19
21	evidence from the last day, I think you possibly took	
22	issue with the use of the word "failsafe" in one of	
23	your answers. What you explained was that the CNS role	
24	is specific, it has its own attributes and	
25	responsibilities. It wasn't a case of how the nursing	14:19
26	cadre help you, it was in many respects because your	
27	job is becoming increasingly technical over the years,	
28	it was how you could assist them. But ultimately,	
29	I think, in your answer in the round you could see the	

1	use of the word "failsafe", while creating	
2	difficulties, does describe an aspect of the nursing	
3	role?	
4	MR. GILBERT: Yes. I think "failsafe" is a difficult	
5	term. I can't think there is a single system in the	: 20
6	world which is going to avoid difficult circumstances.	
7	There will always be patients that will slip through	
8	the net because of the complexity of what we're doing.	
9	Thankfully, and in normal circumstances, it should be	
10	extremely rare. The Cancer Nurse Specialist role is	: 20
11	complementary and augments the patient experience, and	
12	is complementary to the responsibilities of the	
13	consultant, the diligence of the secretaries, and the	
14	cancer nurses' understanding of the emotional and	
15	physical journey that the patients are going through. 14	: 21
16	Those have to be put together. There will still be a	
17	little gap every now and again but the gaps are	
18	increasingly small, and the chances of people slipping	
19	through the net will decrease to an absolute minimum.	
20	They do not replace the consultant, they do not replace $_{ extstyle 14}$	: 21
21	the secretary, they have a separate, augmented role.	
22	MR. WOLFE KC: Just if you can go back to the document	
23	and the next page, please. I think it is a further	
24	elaboration on why they would be concerned about this	
25	failsafe description. I think in the round that next $^{14}$	: 21
26	paragraph on the top of the page is an indication that	
27	the nurses are of the view that they are not privy, and	
28	nor should they necessarily be privy, to certain	
29	developments within the patient pathway. So, they need	

1	not be expected to know that a scan report is due;	
2	that's the responsibility of the individual who	
3	requests it. In addition, they say that if a patient	
4	contacted their key worker CNS to inquire as to the	
5	date of a scan, that would be escalated to the	4:22
6	consultant. I suppose implied within that, it is not a	
7	matter for the nurse to know when the important dates	
8	are in the process, the important response times are,	
9	that's somebody else's responsibility, so the use of	
10	the word "failsafe" in that context is problematic.	4:23
11		
12	You respond to that. You say that on the contrary, it	
13	is the review team's experience that specialist nurses	
14	would have the understanding, which these nurses	
15	seemingly are lacking confidence about or suggesting	4:23
16	that they do not have.	
17	DR. HUGHES: Part of the primary role and	
18	responsibility of Clinical Nurse Specialists is to	
19	support patients through the myriad of staging scans	
20	and complex pathway. To do that, they would need to	4:23
21	know the dates. My experience is that they do know the	
22	dates and times.	
23	MR. WOLFE KC: If they are named nurse to the patient,	
24	they may not know in advance this is coming down the	
25	road but they would be told through the process of	4:24
26	whatever communication it is that Mr. Smith, or whoever	
27	it is, is due for a scan today, and they would know	
28	instinctively or by experience that that is going to	
29	report in one week or whatever it is. Is that the	

1	point you are making? It is the relationship that	
2	gives them the knowledge.	
3	DR. HUGHES: Yes. If they are going to support people	
4	through their complex and diagnostic treatment pathway,	
5	they do need to know about the points of investigation	14:24
6	and diagnosis and care. Otherwise, they can't inform	
7	and support their patients.	
8	MR. WOLFE KC: You reflect some concern about this	
9	input from the nurses back to Mrs. Kingsnorth. Just	
10	bring up the correspondence, TRU-163160. At 8th	14:24
11	April 2021, you have inputted your remarks in red into	
12	the document that we've just looked at. "I have	
13	drafted some thoughts in response."	
14		
15	You go on to say:	14:25
16		
17	"I'm concerned that the CNS are not aware of critical	
18	posts" - would that be "points" - "in a patient's	
19	pathway such as staging and initiation of treatments.	
20	I am not sure how they can deliver the responsibilities	14:25
21	detailed in the letter if they are unaware of the	
22	critical points in a patient pathway.	
23		
24	"I think there is a concern about the term failsafe.	
25	It is a common reference for all professionals in	14:25
26	cancer care, my lab staff and the secretaries act in	
27	that role for me.	
28	"Perhaps we need to think about emphasising everyone's	
29	responsibility to deliver right care right time".	

1		
2		
3	The nursing response viewed against what you discovered	
4	through the nine cases, did it concern you then and do	
5	you have any lingering concern or confidence about the	14:26
6	impact on the reform or the change that is necessary	
7	within this system?	
8	DR. HUGHES: I have to acknowledge the language is	
9	probably clumsy. If they don't like the term	
LO	"failsafe", I think that's appropriate and you have to	14:26
L1	accept that. I am concerned that we're trying to	
L2	deliver right care right time, and one of the primary	
L3	responsibilities of Clinical Nurse Specialist is to	
L4	support patients through their cancer journey from the	
L5	very start, through the diagnostic processes, scans,	14:26
L6	biopsies and whatever. To do that, they would have to	
L7	know when those processes are happening. To support	
L8	the patients regarding the outcomes of those	
L9	investigations, they would need to know the results.	
20	That's the process I'm aware of and worked in, and	14:27
21	I would expect that to be the present in the	
22	Southern Trust.	
23	MR. WOLFE KC: It does seem, on the face of it, and it	
24	might seem to the Inquiry surprising, that some such	
25	remarks were being made by the nurses given what	14:27
26	you were receiving back, I think, from other	
27	consultants who you spoke do about the quality of the	
28	nursing input and support for the patient pathway.	
29	There didn't seem to be - at least you didn't hear any	

1	and didn't report any - concern about the use of nurses	
2	otherwise?	
3	DR. HUGHES: No, No. To be fair, this is intrinsic in	
4	their work and their primary responsibility is not to	
5	be a tracker and their primary responsibility is not to $^{14}$	4:27
6	tell people when their scans are. The primary	
7	responsibility is to say what the outcomes of their	
8	investigations were and to support them, but to do	
9	that, they need to know when they are happening. They	
10	will have a patient workload that's similar to any	4:28
11	other professional and they should be part of that	
12	process.	
13	MR. WOLFE KC: Thank you both for your evidence.	
14	I have no further questions today. I think I mentioned	
15	to you this morning briefly that there may be further $_{ ext{14}}$	4:28
16	input to be received from you in due course and the	
17	Inquiry will work that out. I understand the Chair may	
18	have something further to say about that this	
19	afternoon.	
20	CHAIR: Yes, thank you both very much. I appreciate	4:28
21	the time you have given to the Inquiry. Sadly, we	
22	cannot release you just yet. We have some questions as	
23	a panel to ask you.	
24		
25	I'm going to start but if I may start just with the	4:28
26	last question. I wonder was there a misunderstanding	
27	on the part of the Clinical Nurse Specialists about	
28	what it was you were saying their responsibility was.	
29	It seems to be that when they are appointed, they give	

1	exemplary service. Certainly that was the evidence
2	we heard yesterday from Patient 5's family; that she
3	contrasted what had happened with her father's renal
4	treatment, where there was no cancer nurse specialist,
5	and where there was one through the prostate and bowel 14:2
6	cancer journey. I just wonder, did they maybe
7	misunderstand that they were being asked to work as a
8	tracker for all patients, not just those they had been
9	engaged with by the consultant?
10	DR. HUGHES: I think I have to be conscious of when the 14:2
11	letter was written and the circumstances. It may have
12	seemed that a nurse specialist was the silver bullet,
13	the complete solution to a complex process of patient
14	care, that this would surpass their current role in
15	terms of supporting and informing and providing direct 14:3
16	patient care. That wasn't the intention. But it was
17	the intention that they do know about their patients'
18	journey and have information so that they can inform
19	and support. The issue is that those patients who did
20	not receive the input of a Clinical Nurse Specialist 14:3
21	were not properly informed, were not properly
22	supported, and had incredibly difficult journeys
23	between hospital and primary care and community care.
24	CHAIR: Thank you for that. I'm going to go back to
25	some of the earlier evidence that you gave and I'm sure $_{ m 14:3}$
26	my colleagues will be doing the same thing.
27	
28	One - and it is a general question - about the
29	leadership roles, and particularly maybe the Assistant

1	Medical Director. It seems to be a specialised job for	
2	which most professionals are not adequately trained.	
3	Would that be your view, or have I misinterpreted that?	
4		
5	Secondly, have you given any thought as to whether or	14:31
6	not what support the Medical Director would need in	
7	that role in terms of training? Should it be a	
8	sabbatical role? Should there be mentoring for that	
9	person? How can the person who is in that role better	
LO	perform is really my question.	14:31
L1	DR. HUGHES: I think medical leadership roles are	
L2	sometimes poorly defined, poorly understood by both the	
L3	Trust and the candidates for those roles, and they're	
L4	certainly poorly trained, I think. In terms of the	
L5	associate medical role, it is probably much wider than	14:31
L6	just cancer. Unless they have a dispensary power or	
L7	have been in a previous relationship with that service,	
L8	they may struggle with that. There are training	
L9	programmes which are available but they tend to be very	
20	brief and very limited.	14:32
21		
22	In this case, I think culturally there was a distance	
23	between the medical leadership and the actual people	
24	delivering care on the ground. That's really, really	
25	unhelpful. You need to be embedded with one another so	14:32
26	that they feel comfortable in escalating the really	
27	difficult stuff. It is fine when you're dealing with	
28	generic timelines or 31, 62-day targets, but the really	
29	difficult stuff is usually obviously patient safety and	

1	interprofessional issues. If that relationship is not	
2	present, that can cause problems.	
3	CHAIR: I think one of the difficulties that you	
4	articulated earlier was there's almost a Buggins' turn	
5	attitude to taking on these roles. You know, I have	14:32
6	done it for so many years, it is somebody else's turn	
7	now. Somebody else applies for it because to some	
8	extent it furthers their career without actually	
9	appreciating what is involved in the role. Would that	
10	be fair?	14:33
11	DR. HUGHES: I think people don't realise it is a	
12	different skill from their medical training, and it is	
13	dealing with people and dealing with highly	
14	functioning, often highly opinionated, medical staff.	
15	It can be a challenge in itself. It needs particular	14:33
16	training, and particular training in safety and quality	
17	and particular training in governance. People often	
18	assume roles because of seniority or experience. You	
19	really do need clear focus on governance and what your	
20	roles in both the local governance and the corporate	14:33
21	governance is. I think that's not really part of the	
22	curriculum at present, and it needs to be.	
23	CHAIR: It really needs someone with good man	
24	management skills?	
25	DR. HUGHES: Yes.	14:33
26	CHAIR: Just in terms of the overall culture, we've	
27	talked a lot about that throughout your evidence; about	
28	the culture of challenge, for example, of escalating	
29	things that ought to be escalated appropriately. How	

1	do you think that can be changed?	
2	DR. HUGHES: I think it is best if it starts from the	
3	bottom up. I think the unit of work should be the	
4	multi-disciplinary team. It needs to be really	
5	functional, it needs to be really comfortable, it needs	14:34
6	to be really flat. People need to have trust in one	
7	another. It's not because they need to like one	
8	another, it's because that's how they'll deliver really	
9	good outcomes for patients, so that if people have	
10	difficult questions to say or things, that they will	14:34
11	accept that in the terms of a collegiate team.	
12		
13	I obviously was a pathologist at one time. If somebody	
14	questioned your diagnosis and things, instead of	
15	getting into a head-on argument, you need to have	14:34
16	policies and process in place to deal with difference.	
17	You need to have process and policies to make sure that	
18	if there's a difference of clinical opinion, there's	
19	ways to resolve it. So, let's take the heat out of this	
20	position; if we can't agree, escalate it to somebody	14:35
21	outside the Trust to get an opinion. I'm not saying	
22	you prioritise interprofessional behaviours but you	
23	need to realise that that's an important dynamic, and	
24	have a structure to deal with it. It has to be a flat	
25	structure to everyone in the team, be it the trackers,	14:35
26	be it the clinical nurses, can raise issues and are	
27	heard and are respected.	
28	CHAIR: We know very well how resources are stretched	
29	to the nth degree. I suppose in an ideal world where	

Τ	you did have the time, would there be a place for
2	ongoing training and refresher training?
3	DR. HUGHES: Unfortunately, I'm old enough to know when
4	we brought in multi-disciplinary teams, we had lots of
5	training. We had like Michael West over regularly. 14:35
6	We actually valued the human dynamics part of it.
7	I don't think that happens as much now because time is
8	short, money is short, and people think that's soft
9	stuff instead of core stuff.
10	14:36
11	I believe if you invest a lot of money in a team that's
12	trying to provide better outcome for patients, you do
13	need to invest some resource and you need to know where
14	are your difficult areas. Invariably the difficult
15	areas are not simply the throughput and the pressures, $_{ m 14:36}$
16	it is about how people work with one another because
17	once that is wrong, it is very difficult to resolve.
18	I think that needs to be taken on board.
19	CHAIR: If I can move on to a separate question now
20	about the SAI process itself. You are very experienced $_{ m 14:36}$
21	and obviously you have had experience here. This
22	morning you were pulled as to the language, maybe, that
23	was used in respect of some of the things recorded in
24	the meetings. Just what would you change? If you had
25	the opportunity to change how SAIs were conducted, what $_{ m 14:36}$
26	one thing, or if there is more than one thing, please
27	tell us what it is you would change.
28	DR. HUGHES: SAIs, I think they're difficult because
29	you are dealing with a governance issue, trying to

14:38

1	resolve issues after something has happened or after
2	something has potentially happened. They tend to be
3	formulaic and they try also at the same time to resolve
4	issues with patient and families dynamic. That's very
5	difficult. How you would bring the family along can be 14:
6	very problematic and sometimes doesn't help because you
7	are just reliving a bad situation. I think we need to
8	think about how things can be done more efficiently,
9	effectively, but in a non-blame culture. I think we're
10	far from that.
11	
12	I struggle at times I have some experience of
13	structured judgment review where the clinical piece is
14	taken away and is done separately and then you speak to
15	the families. I think that worked well, but that's
16	only available for certain sort of higher level SAIs.
17	I would think if you ask around in, say, the urology
18	team do they think this is a positive thing; probably
19	not. I think probably for everybody that this has
20	touched, it was not a positive thing. Could there be a $^{14:}$
21	better way of doing it? Yes, but that would take major

There has been a review, an external review of the SAI process, but it still is problematic because I think some of the cultural things in the Health Service are challenging. Is it a non-blame culture? I don't think so. Is it hierarchical? Yes. Does that get in the way of a non-blame culture? Yes.

change and we're slow to change.

Т	CHAIR: Talking about the structured review process and	
2	the SCRR cases we are looking at, as well as the Trust	
3	and the lookback, the purpose of that process is to	
4	really ensure that the care the patient is getting at	
5	present is the correct care, as I understand it.	14:39
6	I just wondered what your views were about the family	
7	involvement in that process. We heard from one family	
8	this week who they didn't know unless somewhat late in	
9	the day by letter from the Trust that the records had	
10	been looked at and their father's care was deemed to be	14:39
11	suboptimal or inappropriate, or whatever the	
12	terminology was.	
13		
14	You talked about being open and transparent with the	
15	families in the SAI process. I just wondered where you	14:39
16	believe the balance is in a lookback review; where it	
17	should be struck involving the families. Obviously,	
18	you don't want to scare them by saying there may be	
19	something wrong with your care until you know for sure,	
20	but at what stage is it appropriate to involve the	14:40
21	families and how should it be done?	
22	DR. HUGHES: My past experience in a structured	
23	judgment review was with families who had concerns	
24	about the care, so they were the ones bringing it	
25	forward. We met with them beforehand and that fed into	14:40
26	the structured judgment review. It came back and	
27	we met them again. They were actually very grateful	
28	because a lot of their concerns were founded. I think	
29	it is different where people are unaware if there's any	

1	issues around the care, whether you inform them and ask	
2	them if they want to discuss it in advance and then	
3	provide feedback. Simply saying to a family "we're	
4	unsure", that could be troubling in itself.	
5	CHAIR: That's my point, where do you actually draw the ${\scriptscriptstyle 1}$	4:40
6	line? Where is that line to be drawn? You're just	
7	saying it is a difficult judgment call, really?	
8	DR. HUGHES: Yes. The real practical issue is the	
9	numbers. The previous issue I was referring to, that	
10	was a relative small number of 45, but it potentially $_{ ext{ iny 1}}$	4:4
11	could be many, many more; hundreds. How do you manage	
12	that process while delivering care?	
13	CHAIR: Thank you. That's helpful.	
14		
15	Can I also ask, one of the things that you said and	4:41
16	we heard from families was that they are surprised when	
17	they were told that they ought to have had a Clinical	
18	Nurse Specialist assigned to them through their	
19	pathway. Why do you think it is the case that	
20	they didn't know this was something they ought to have $_{ extsf{ iny 1}}$	4:41
21	had? Where is the deficit in the information available	
22	to patients is really what I'm asking.	
23	DR. HUGHES: It should be widely available. It should	
24	be available at outpatient clinics. I think all nine	
25	patients, this was their first cancer journey, so	4:42
26	there's no reason to expect that they would know this	
27	is standard care unless you are in some way embedded in	
28	the service, but it is very much standard care. I'm at	
29	a loss, really, to know that fact. We obviously didn't	

1	know that fact when we went into the process, and it	
2	struck me as very strange.	
3	CHAIR: Just some general questions, again coming back	
4	to the culture. Why do you think the culture in this	
5	MDT was so very different to what you and Mr. Gilbert	14:42
6	have experienced in other MDTs?	
7	MR. GILBERT: I think there was a particularly dominant	
8	character in the MDT who exerted a certain power and	
9	wanted to felt he was offering the best possible	
LO	treatment and didn't need the help of Cancer Nurse	14:43
L1	Specialist, and maybe eventually didn't want the	
L2	scrutiny. I don't know; that's conjecture. As a	
L3	clinician who has gone through the period of the last	
L4	20 years of the development and evolution of MDTs and	
L5	the roles of all the people including trackers,	14:43
L6	coordinators, Clinical Nurse Specialists, all the	
L7	various specialities coming through, it has become the	
L8	single most supportive part of my work. Without it,	
L9	I don't think I could function any longer. Now that's	
20	to do with certain changes happening in terms of the	14:43
21	administrative support they've but it is much more than	
22	that. I look forward to the MDT. It is a chance to	
23	meet with everyone in the team, talk things through,	
24	catch up. More important than that is the clinical	
25	support and reassurance of knowing that we have	14:44
26	consensus about what represents a good job. I don't	
27	understand why anyone would not want to be part of	
28	that. It's a glorious thing. It's great fun.	
29	CHAIR: Change is difficult, and change is difficult	

1	for people who have been working in a particular way	
2	for a long time and to actually recognise. I'm	
3	wondering, is there a role to bring people along to	
4	invest in that change. You were saying about the	
5	training that there was at the outset when the process	14:44
6	was introduced, but is there an ongoing role to be	
7	envisaged, if you like, to ensure that people have,	
8	I don't know, role play or whatever? To see the	
9	benefits is really what I'm saying.	
LO	MR. GILBERT: I would have thought that that was the	14:45
11	responsibility of the line management within the Trust.	
L2	So, whoever was the clinical lead for MDT services	
L3	should have experience of a good MDT and should be	
L4	going out proselytising the benefits and ensuring each	
L5	MDT understands the benefits and can engage. I don't	14:45
L6	think you'd have to have an external person there, you	
L7	can just take somebody who doesn't believe in it and go	
L8	and pop them in a different MDT and see how good MDT	
L9	works, how you can get through an awful lot of	
20	meaningful work in a very short time, in a very	14:45
21	collegiate and cooperative way.	
22	DR. HUGHES: I think if you turn it on its head, not	
23	what a professional should do but what a patient should	
24	expect. It is very clear when a patient comes to a	
25	service that they should expects a MDT process that's	14:46
26	fully quorate and fully functional; appropriate support	
27	from Clinical Nurse Specialists who will have their	
28	name and they will have their number, and they will be	
29	supported through the cancer journey, which is	

1	incredibly complex and difficult for people the first	
2	time. That's the standard of care that you offer to	
3	your patients.	
4		
5	I mean, we spent years fighting for resources and we	: 46
6	spent a long time. We still don't have enough	
7	resources but thankfully we have a lot more Clinical	
8	Nurse Specialists. By any metric, if you look at what	
9	people say and what the evidence is, people get much	
10	better and much safer cancer care with Clinical Nurse	: 46
11	Specialists.	
12	CHAIR: Just coming back to some of the things about	
13	this, the operation of this and the quoracy issue, for	
14	example. I mean, it's really striking that in 2019,	
15	not one meeting was quorate. One of the issues you	: 47
16	were saying was that the radiologist, the cancer	
17	radiologist, had another MDT at the same time. Surely	
18	it is not beyond the reams of possibility for somebody	
19	to pick that up and say, well, let's change the day.	
20	DR. HUGHES: I think what it was, they did the urology 14:	: 47
21	service, which was a very, very large service, and they	
22	did the lung cancer service in the afternoon, which is	
23	very large and very complex as well, and they	
24	simply didn't have time. As well as that, it was	
25	staffed by rotating locums, so there was no continuity. 14:	: 47
26	Even though it may have been quorate one or two times,	
27	it may not have been the same professional. In essence	
28	you didn't have embedded oncology within the team on a	
29	stable basis.	

1	CHAIR: How can that be ameliorated?	
2	DR. HUGHES: I think we need to have a hard look at	
3	commissioning. I mean, I did mention this morning,	
4	obviously in the Western Trust they could manage	
5	quoracy of 98 percent; I am sure Belfast was somewhat	14:48
6	similar. How did it happen that one area resulted in a	
7	deficit?	
8	MR. GILBERT: It is part of job planning as well. If	
9	it is made as an addendum to the rest of the week's	
10	work, then people are going to find other things to be	14:48
11	doing. Whereas if it's carved out and actually pay is	
12	allocated to that particular activity, then they have	
13	no excuse, it is part of their job plan. Therefore, as	
14	part of their appraisal they should demonstrate they	
15	are fulfilling that obligation.	14:48
16	CHAIR: Thank you. That is helpful.	
17		
18	I'm just checking. Yes, just about the whole auditing	
19	issue and the metrics and the tracking and all of that.	
20	I mean, obviously if a department or a service is	14:49
21	under-resourced and they want to seek more resources,	
22	then it is no good just simply going along and saying,	
23	well, you know, anecdotally this is the position on the	
24	ground. If they don't have the actual facts and	
25	figures, it is not going to be anywhere near as	14:49
26	persuasive as if they have the evidence base on which	
27	to say we need these resources because, look, this is	
28	what's happening; we need these resources because we	
29	can't have a quorate MDM, or we need somebody to look	

1	at this and change it, for example. Am I right in my
2	understanding of why it is so important to gather this
3	information and audit these things?
4	DR. HUGHES: I think it is really important to gather
5	information because you should be in a process of
6	biannual business meetings that you can look at the
7	deficits in your service and improve on a quality
8	improvement process going forward. I think this is an
9	exceptional case where you actually need the data just
10	to quantify the care of deficit. That's an extreme
11	example. But the fact that there was no meaningful
12	ongoing assurance audit concerned me.
13	CHAIR: Thank you both very much. I'll have something
14	else to say to you at the end but I'm going to hand you
15	over to Dr. Swart and then to Mr. Hanbury.
16	DR. SWART: Thank you very much for clear evidence.
17	I have a few questions. They are mainly general for
18	Dr. Hughes. Just one quick one for you, Mr. Gilbert.
19	I think Mr. Hanbury will cover some of the more
20	clinical aspects of it.
21	
22	Dr. Hughes, going back to the very beginning you talked
23	about your experience with serious adverse incidents at
24	the Western Trust. You mentioned something then which
25	was about your director oversight of serious incidents 14:8
26	in your experience. How important do you think that
27	is, to have somebody like the Medical Director taking a
28	personal responsibility, and what did you learn in your
29	time at the Western Trust about that?

1	DR. HUGHES: We set up a process to review all SAIs as
2	they were coming through. We would have had early
3	learning or early notification of major things. But
4	the first thing you notice is the variation, and the
5	ranges of professionalism. Often SAIs are done by
6	well-meaning, very busy clinicians who are not
7	necessarily trained or experienced in this process.
8	While we could standardise and suggest improvements,
9	I'm not sure if the best way to do these is to get a
10	doctor to do it a couple of times a year, because if
11	you don't do them frequently, you don't know the
12	process. Part of our learning from it was that
13	we needed to set up a better way, perhaps grow a team
14	from the governance team who would do the process and
15	call in appropriate medical or nursing or the
16	appropriate witnesses. That would be a more radical
17	way of doing it.
18	
19	I think what we all struggle with is to get appropriate
20	patient or family engagement because you are dealing
21	with people who suffered deficit, are often traumatised
22	by processes. How do you achieve resolution for people
23	in the process? It doesn't always work. Probably, if
24	you think about it, taking people through another
25	detailed traumatic process is not necessarily going to $_{ m 14:6}$
26	be helpful.
27	I think the other thing about SAIs is that they can be
28	very time-consuming and don't make a meaningful
29	timeframe. That can be difficult for those in service,

1	and also difficult for families.
2	DR. SWART: Can I ask you about the early learning from
3	them. You'll be aware at Southern Healthcare Trust,
4	some of the SAIs - not this one but a previous one -
5	took very long times. It is difficult to find the
6	learning and the action. Is there anything about the
7	structure of the way that was set up at the Southern
8	Healthcare Trust that you came across that perhaps was
9	partly responsible for that, or are you not able to
10	make that judgment? 14:53
11	DR. HUGHES: I did ask the Associate Medical Director.
12	Ultimately, they didn't know about the initial SAI in
13	2016, and they certainly didn't know about any MHPS
14	process, apart from noises in the system as opposed to
15	being informed. That meant that potentially learning 14:53
16	wasn't brought to the SAI or to the service in advance.
17	Because if you are looking at the front door of the
18	Cancer Services, red flag, triage, and there are
19	issues - issues about timeliness of triaging and issues
20	about missed cases - somebody needs to ask the question 14:53
21	are there issues elsewhere in the pathway, and to get
22	assurance around that. I don't think that happened.
23	DR. SWART: Do you think it can happen if it is not at
24	director level?
25	DR. HUGHES: I think it needs to be at a very senior 14:54
26	level.
27	DR. SWART: The over thing is this particular group of
28	SAIs that you were responsible for, it is quite an
29	unusual situation. Nine all together, the context of a

1	public inquiry. It gives you some particular	
2	challenges, I think, in terms of every aspect but	
3	particularly family engagement. How did you find that	
4	when you started off? What do you think the pluses and	
5	the downsides were of that particular set of	4:54
6	circumstances?	
7	DR. HUGHES: I think the positive thing was the family	
8	engagement. I need to thank the governance team from	
9	the Southern Trust, who obviously were perceived to be	
10	the Southern Trust meeting families where a potential	4:54
11	deficit occurred, and they handled that well. We had a	
12	family liaison officer. We met with them on three	
13	occasions. All those occasions were quite difficult.	
14	They were stunned at the first meeting, needed to know	
15	a bit more at the second meeting, and probably anger by ${\scriptscriptstyle 1}$	4:55
16	the third meeting. They had moved from the individual	
17	issues to the systemic issues you are now discussing.	
18	They were very able, very articulate. So, I think that	
19	was a positive thing. I don't necessarily think it was	
20	particularly good for them but it was a positive thing. $_{ extstyle 1}$	4:55
21		
22	I think the difficulty with this process was that this	
23	Inquiry was known about so people were very anxious.	
24	People were very anxious how they'd delivered, what	
25	they could have done more, and I think they became	4:55
26	anxious of the SAI process. So, I had to understand	
27	that. It is what it is, I suppose.	
28	DR. SWART: what did you use as your yardstick in terms	
29	of what to tell them and what not to tell them? You	

1	had an earlier conversation about being open, which is	
2	absolutely right, but there must have been some tension	
3	with that, with what to say, what you know and what you	
4	don't know, what they should know.	
5	DR. HUGHES: with the staff?	14:56
6	DR. SWART: And with the families.	
7	DR. HUGHES: Certainly with the families I had to be	
8	open and honest and transparent in terms of numbers and	
9	scale, especially the issues about their loved ones.	
10		14:56
11	With the staff, I had to tell them about the numbers on	
12	the scale and issues because some were informed,	
13	some didn't know. We had to explain I think	
14	everybody probably knew about the Bicalutamide issues,	
15	everybody did not know about Clinical Nurse	14:56
16	Specialists. Everybody was not aware of lack of onward	
17	referral. They were not aware of and had not thought	
18	about people not being brought back to the MDT when the	
19	disease progressed. That did surprise me. I think	
20	that was early learning for the team. I think they	14:57
21	became anxious as the process went on because then it	
22	went from what happened to what was their role in	
23	allowing it to happen. I think that's human nature.	
24	DR. SWART: One of the things that is evident in this	
25	is a series of cases involving one clinician. How did	14:57
26	you get evidential assurance that other clinicians	
27	weren't operating in the same way?	
28	DR. HUGHES: I discussed this with the Medical Director	
29	at a very early stage because the only way I could on	

1	a short term basis, was to ask people. I would simply	
2	ask did they use Clinical Nurse Specialists; did they	
3	adhere to the prescribing guidelines; did they	
4	appropriately onward refer, and they did give me that	
5	assurance, but that had to be augmented by the	14:57
6	assurance audit process that I recommended in the	
7	recommendations. That was partially part of my	
8	pushback to the Cancer Management Team, because	
9	I really couldn't understand how they would push back	
10	on that assurance process because I think that was	14:58
11	critical for the service going forward. I think it	
12	would be inappropriate and unfair to say we'll	
13	investigate one professional but just accept what	
14	everybody else says.	
15	DR. SWART: Yes, I agree. Did the families ask about	14:58
16	that?	
17	DR. HUGHES: Yes.	
18	DR. SWART: Moving on to the disconnect with cancers	
19	DR. HUGHES: I should say, I asked the families to be	
20	part of the assurance mechanism with the	14:58
21	recommendations.	
22	DR. SWART: Yes. We heard from one yesterday, so	
23	that's good.	
24		
25	Moving on to the disconnect between Cancer Services and	14:58
26	operational services and, indeed, between Cancer	
27	Services and clinical governance in the Trust, to some	
28	extent. In your view, what is the cause of that?	
29	DR. HUGHES: I think it is a structure where the	

1	professionals were managed by one group and some	
2	professionals were managed by another. My previous	
3	experience was that Cancer Services was a coherent	
4	unit, and all issues arising in cancer was reported	
5	through a director, Associate Medical Director. If an 14:	59
6	issue arose in cancer, cancer dealt with it, it didn't	
7	matter who the professional was or what service they	
8	came. There was a clear ethos around Cancer Services.	
9	Cancer Services is usually a major part of the Trust	
10	and a very front-facing part of the Trust, with a lot $_{ m 14:}$	59
11	of public awareness. I think that was a much tighter	
12	structure.	
13		
14	When I came to this process, it was very clear that the	
15	Associate Director and the cancer lead didn't know 14:	59
16	about some of the issues and didn't have structures to	
17	know.	
18	DR. SWART: The other thing that has come out in	
19	questioning, I think so far, is that the Chief	
20	Executive, the board, the Medical Director to some 15:	00
21	extent, were perhaps not aware of the scale of the	
22	issues. In your experience and thinking back to the	
23	time when you were Medical Director, what enquiries	
24	should they have made, and what should they have sought	
25	to draw out that needed to come to the attention of 15:	00
26	certainly the governance committee but probably the	
27	full board?	
28	DR. HUGHES: I think quantify things. Part of quantify	
29	things means to look at numbers. So, if it is a	

1	prescribing thing, that should be done as an urgency.	
2	If it is about adherence, Clinical Nurse Specialists	
3	audited or get information. I think a lot of the stuff	
4	was opinion-based and not numbers. I think have an	
5	honest and transparent discussion with the	15:00
6	multi-disciplinary team.	
7	DR. SWART: When you were Medical Director, did you get	
8	reports as to compliance with improving outcome	
9	guidance, peer review and all those things? Would you	
10	have known about that.	15:01
11	DR. HUGHES: I think different specialty senior	
12	professional issues were raised by members of staff, so	
13	we immediately did a lookback exercise. We did that in	
14	the electronic care rec in the first instance; triaged	
15	it down to notes. We did that. Then eventually	15:01
16	reviewed 39 patients, starting with 500.	
17		
18	When people raise concerns, you need to do it in a	
19	instructed way based on evidence.	
20	DR. SWART: would you have had evidence without people	15:01
21	raising concerns? Would there have been routine	
22	information that would go to the performance committee	
23	or another quality committee of the board?	
24	DR. HUGHES: Yes. I think you are a hostage to fortune	
25	if people feel if people don't escalate issues or	15:01
26	don't feel they can escalate issues. The cultural	
27	piece is people feel they can't escalate issues.	
28	DR. SWART: when you produced your recommendations and	
29	you had your discussions with the Medical Director, was	

1	this well received? Was the enormity of the challenge	
2	received?	
3	DR. HUGHES: It was very professionally received.	
4	There was no pushback, no. I think the Medical	
5	Director was reasonably new into the service.	15:02
6	DR. SWART: Yes, that's right.	
7		
8	You have been a Medical Director. What do you see is	
9	the role of the Medical Director in influencing	
10	especially the clinical governance structures in the	15:02
11	Trust and the culture of the response of medical staff?	
12	DR. HUGHES: I think the issue should be not about	
13	professionals, it is about patients. Everybody should	
14	have a focus about the outcomes for patients. I think	
15	you have to be available and get involved as needed.	15:02
16	I think you have to encourage by example a culture of	
17	openness and honesty. You mightn't be liked but you	
18	have to be trusted.	
19	DR. SWART: You referred, quite rightly, to the	
20	managerial responsibilities of the GMC, every doctor	15:03
21	but particularly doctors in leadership. If you come	
22	across an organisation where this is not understood,	
23	how would you go about changing that?	
24	DR. HUGHES: I think you should start with the leaders	
25	in the organisation because I suspect there's lots of	15:03
26	leaders in our organisation - clinical leaders,	
27	I mean - that probably don't understand their roles and	
28	responsibilities. I think if you explain people's	
29	roles and responsibilities, it may put people off	

1	taking those jobs. I think you probably need to review	
2	how we deliver clinical or medical management. I think	
3	it is often an add-on, four hours a week with limited	
4	training, and people don't understand the complexities	
5	or the responsibilities until something goes wrong. 15	5:03
6	I think you need to have really, really good data and	
7	good ways of measuring your service. We currently	
8	don't have that, and certainly the Southern Trust in	
9	their urology didn't.	
10	DR. SWART: Just as a softer thing, do you think the 15	5:04
11	urologists viewed themselves as working as a team? Do	
12	you think they had a collegiate team culture?	
13	DR. HUGHES: No, I think there was difficulties.	
14	I think new members in the team came in, and I think	
15	have to be commended, did try to raise this and 15	5:04
16	struggled. I think relationships were poor. People	
17	were trying to do the right thing but didn't succeed.	
18	DR. SWART: How would you rebuild that? We already	
19	referred to the stress of the Inquiry and, you know,	
20	the difficulty in recruitment and so on. This must be 15	5:04
21	a very, very difficult team to operate in at the	
22	moment.	
23	DR. HUGHES: I think get people refocussed on their	
24	task. Their task is to provide high-quality care which	
25	I am quite sure many of them currently do. It is about $_{15}$	i:05
26	evidencing that to the public, and have patients and	
27	clients and families with them to see that that's the	
28	journey their on. It is about supporting them and	
29	recognising that this can be achieved, and providing	

1	resource to make sure that it is achieved.
2	DR. SWART: A sort of simple one in a way. I'm very
3	struck by the lack of written information to patients,
4	many patients. There doesn't appear to be a kind of a
5	Northern Ireland-wide mandate for this to be done. At 15:09
6	your Trust, at the Western Trust, do you think that was
7	embedded in normal practice?
8	DR. HUGHES: Yes.
9	DR. SWART: What do you think the barriers are to
10	embedding it in a place like Southern Healthcare Trust? 15:00
11	They hasn't that happened; have you got any views?
12	DR. HUGHES: Certainly patients would have got copies
13	of their outpatient letters. Part of the problem with
14	new patients in Cancer Services, sometimes they get
15	voluminous amounts of information. I think the best 15:00
16	people to do that is the Clinical Nurse Specialists in
17	terms of supporting information; that there is a cancer
18	patient experience audit. It does show that those
19	DR. SWART: I'm talking specifically about the letters.
20	So, mostly the letters are not copied to patients. 15:00
21	DR. HUGHES: They should be.
22	DR. SWART: There doesn't appear to be a rule that says
23	they have to be.
24	DR. HUGHES: I did try to check that in the Northern
25	Ireland Cancer Network and it is not there. A piece of 15:00
26	work I'm currently doing implementing a new system;
27	every patient will have access to their information, so
28	the letters will be available to them as their lab
29	results or their scan results. So, that will change.

1	But there's no reason why this can't change now because	
2	that's standard practice. It's standard practice	
3	outside Cancer Services and it is standard practice in	
4	many geographies and not in Ireland.	
5	DR. SWART: I don't understand why that isn't happening	5:07
6	and if there were any specific barriers, really,	
7	I suppose, is the question.	
8	DR. HUGHES: I didn't review that issue but I think it	
9	is something worth asking of the Southern Trust because	
10	I know it happens elsewhere.	5:07
11	DR. SWART: Mr. Gilbert, just quickly. If you were in	
12	an MDT in your hospital, or the previous hospital, and	
13	you had this kind of situation where you became aware	
14	that there was a colleague that was behaving	
15	differently from other colleagues, what would you do	5:07
16	about it personally?	
17	MR. GILBERT: I would talk to my other colleagues to	
18	understand whether my perception was reasonable or not.	
19	If it were, I would talk to the individual concerned to	
20	try to understand their perspective. If at that time	5:08
21	I was not satisfied or hadn't persuaded a change in	
22	practice, then I would escalate it through the line	
23	management, which is now clearly defined in hospitals.	
24	DR. SWART: In your Trust, what is the relationship of	
25	Cancer Services to the individual MDTs and operational	5:08
26	services?	
27	MR. GILBERT: I have experience of the two. My greater	
28	experience is with the Gloucestershire MDT. The	
29	relationship with Cancer Services is that well. what	

1	was set up was a thing called Surgical Quality	
2	Assurance Group, SQAG. It was led by an associate	
3	Medical Director, and each MDT had to report once a	
4	month with a prescription of particular data points,	
5	complaints, compliments; audits had to be conducted	5:09
6	twice a year. So, there was a definite schedule. Once	
7	a year the poor clinical governance lead would have to	
8	go and sit in front of four or five colleagues who	
9	would give them a hard time. If the MDT was not	
10	performing according to the prescribed milestones,	5:09
11	there was trouble.	
12	DR. SWART: Did that work? Did it means things	
13	MR. GILBERT: Yes. Well, I can only speak for urology.	
14	DR. SWART: That's what I'm asking.	
15	MR. GILBERT: Yes, it worked. If we were getting up to ${\scriptscriptstyle 1}$	5:10
16	a particular threshold in terms of time, somebody would	
17	look around and say gosh, we haven't done an audit.	
18	Now, that was rarely a problem because there are lots	
19	of junior doctors who are desperately keen to do audits	
20	because it advances their CV.	5:10
21		
22	The advantage of doing it in that cyclical mode is that	
23	it becomes stronger and stronger as time goes by, so	
24	you can focus in. We started with very broad audits,	
25	how long does it take for someone with blood in their	5:10
26	urine to get their bladder removed if they need it,	
27	right down to how long is it taking for the histology	
28	to come through. There are so many little components	
29	that can be looked at, and then the overall process can	

1	be looked at.	
2	DR. SWART: If you weren't meeting peer review	
3	standards and you went up before your committee and	
4	things were going bad, who would know about it in the	
5	Trust, do you think?	15:11
6	MR. GILBERT: well, the Associate Medical Director	
7	clearly would because I never quite knew but I think	
8	that would have been reported to the Medical Director	
9	overall.	
10	DR. SWART: That's my experience, too.	15:11
11	Thank you.	
12	CHAIR: Mr. Hanbury.	
13	MR. HANBURY: Thank you very much for your evidence.	
14	It has been extremely interesting.	
15		15:11
16	I would just like to go back to the oncology presence	
17	at MDM, which I know we talked a lot about. It is not	
18	just having them there, it is what they do. In your	
19	report there are three patients, I think 1, 4 and 9,	
20	all of whom had prostate cancer which was rapidly	15:11
21	progressive, so they were against the clock. Either	
22	the non- or delayed referral to oncology was a big part	
23	of the problem.	
24		
25	I guess, for Mr. Gilbert, if a clinical oncologist had	15:11
26	been there when these cases are discussed, how do you	
27	think that might have changed or streamlined the	
28	pathway?	
29	MR GLIBERT: One of the advantages of the MDT which T	

1	am sure you have experienced, is if somebody is sitting	
2	in front of you, then the MDT outcome form constitutes	
3	a referral. If you have your tracker - I prefer not to	
4	call them trackers because I think they are so much	
5	more - coordinator, has completed the MDT. We develop	15:12
6	MDTs on a Friday afternoon and our coordinator was	
7	often there until eight o'clock in the evening, it was	
8	not a popular job. But she was a wonderful individual	
9	who made sure that those forms were on the desk of the	
10	appropriate person on the Monday.	15:12
11	MR. HANBURY: So, the referral had been done there and	
12	then?	
13	MR. GILBERT: It was done face-to-face.	
14	MR. HANBURY: Instead of waiting for the patient to	
15	come back, see the clinician; have letters to be	15:13
16	dictated.	
17	MR. GILBERT: Precisely. The cancer nurse actually	
18	would telephone the patient on Monday to let them know	
19	exactly what was happening and what the outcome of the	
20	MDT was.	15:13
21	MR. HANBURY: Dr. Hughes, sort of hearing this and with	
22	the difficulties with the post-oncology service, do	
23	you really accept that more could not have been done to	
24	give assistance there, as an oncologist yourself?	
25	DR. HUGHES: I think more should have been done because	15:13
26	it was quite clear there was a persistent and prolonged	
27	deficit in oncology attendance. I think when we're	
28	commissioning services in Northern Ireland, we have an	
29	equity issue. The catchment probably for this urology	

1	service was probably is upwards of 400,000, and those	
2	400,000 population were differentially treated. As	
3	I said, it is not simply the oncologist not being	
4	there, it would have been staffed largely by locum	
5	oncologists so there was nobody embedded in the	15:14
6	service. If you are going to build a proper team, you	
7	have to have permanent members in that team and a	
8	relationship with other professionals. Undoubtedly,	
9	having a professional beside you to discuss the	
10	patients and taking immediate action would have been	15:14
11	better.	
12	MR. HANBURY: Okay. Thank you.	
13		
14	Moving on to the penile cancer case, which is number 3,	
15	same point again, Mr. Gilbert. Obviously I think one	15:14
16	of the problems here is that there was a small number,	
17	perhaps only one urologist in the room whose opinion	
18	swung the day. If a clinical oncologist would have	
19	been there, do you think that would have made a	
20	difference to the pathway?	15:14
21	MR. GILBERT: I would have hoped so, yes. The	
22	Improving Outcomes Guidance and its general principles	
23	have been around for 20 years. There's no doubt that	
24	penile cancer, which was a Cinderella, a Cinderella	
25	speciality so it was really down the order of the list	15:15
26	of things, needed to be brought in to centralised	
27	referral process. That should have been in place.	
28	Penile cancer should have been referred on. The	
29	clinical oncologist needn't have been there. Any	

1	clinician who sees a case of penile cancer who is not	
2	an expert in that particular field with extensive	
3	experience should refer the patient on. I would almost	
4	say that could happen outside the MDT because it is a	
5	reflex response.	15:15
6	MR. HANBURY: So in your opinion, is there a place for	
7	an inguinal lymph node dissection outwith a specialist	
8	penile cancer centre? We have discussed before the	
9	difficulties of setting it up in Northern Ireland.	
LO	MR. GILBERT: It took me an hour and 40 minutes to fly	15:16
L1	here from London this morning. I think somebody would	
L2	perfectly prefer to fly to London in just 140 hours	
L3	(sic) to get an expert to do their operation. The	
L4	answer to your question is specifically no, I don't	
L5	think it is appropriate.	15:16
L6	MR. HANBURY: Moving on to the small renal mass case -	
L7	I'm sticking to the clinical aspects - which is Patient	
L8	7, there appeared to be a delay or non-referral. There	
L9	clearly had been difficulties with the NIcAn guidance	
20	for the small renal mass team. Mr. Gilbert again, what	15:16
21	implications in this case were there from that lack of	
22	referral?	
23	MR. GILBERT: well, I think the main concern is the	
24	anxiety created in the process of coming up to a	
25	definitive plan. The patient will have been thinking	15:17
26	well, what's happening; have I got cancer or haven't I;	
27	have I got significant disease or haven't I; what's	
28	happening. That's where a cancer nurse specialist	
29	would have been helpful because one of the verv	

1	important roles of the Clinical Nurse Specialist is
2	communicating information and being available to answer
3	questions as and when they arise.
4	
5	Did this affect the patient in the long term? Probably 15:
6	not. We don't know that. It's less than four
7	centimetres I'm sorry, I can't remember the exact,
8	so it is a small renal mass. Under many circumstances,
9	in the past that might have been managed by certain
10	active surveillance, by repeated CT scanning. With the 15:
11	advent of less invasive surgery nowadays, the balance
12	of risks between intervention and nonintervention has
13	swung towards the way of actually dealing with the
14	cancer.
15	I'm sure we've all seen cases of renal masses of less 15:4
16	than four centimetres metastasising, so that has been a
17	great advance, in my view, in the last five years.
18	MR. HANBURY: Perhaps more treatment options for
19	smaller
20	MR. GILBERT: There are other options as well. The
21	intervention may be less invasive surgery but there is
22	also cryotherapy or radiofrequency ablation to
23	consider. Those can only be provided within a
24	centralised service which demands referral from the
25	local MDT to an expert.
26	MR. HANBURY: Thank you for that.
27	
28	Moving on to the low dose Bicalutamide issue. Low dose
29	Bicalutamide 50mg monotherapy for the treatment of

1	localised prostate cancer. I apologise, it is a	
2	slightly specialised question but it is an issue in	
3	this Inquiry. Are you aware of this being used in your	
4	practice or in places that you've worked before, MDTs	
5	you've been involved in?	15:19
6	MR. GILBERT: No. In Gloucestershire, I had ten	
7	colleagues, in Bristol I have 23 colleagues,	
8	urologists, big departments. I don't know of any one	
9	of those people using that particular treatment.	
10	MR. HANBURY: Are you aware of any guidelines that you	15:19
11	frequently use, maybe quote a few guidelines that you	
12	use where that is recommended?	
13	MR. GILBERT: No, I'm not. I carry the European	
14	Association of Urology Guidelines on my mobile phone.	
15	Because sometimes there's a peculiar case, you just	15:20
16	think to yourself you want to remind yourself of	
17	things. It is very accessible information. I am	
18	unaware of the use of 50mg monotherapy as definitive	
19	treatment for prostate cancer. The only scenario, and	
20	I have some issue with this actually personally, is	15:20
21	when it is used as the starting treatment for	
22	definitive hormone therapy to cover for the	
23	commencement of an LHRH analog.	
24	MR. HANBURY: Prophylactic?	
25	MR. GILBERT: Yes.	15:20
26	MR. HANBURY: Lastly, a slightly more technical	
27	question. Are you aware of any evidence, looking at	
28	Bicalutamide 50mg or conventional LHRH/orchiectomy in	
29	the literature?	

1	MR. GILBERT: Not with the use of 50mg.	
2	MR. HANBURY: Thank you. Getting there.	
3		
4	We've asked about oncology at MDM. What about	
5	radiology at MDM? Again, sorry, this is another one	15:21
6	for Mr. Gilbert. Do you think actually an MDM without	
7	a uro-radiologist is viable?	
8	MR. GILBERT: Not consistently. All radiology is	
9	double reported. Usually it is reported by A N Other	
10	radiologist initially, and then a specialist urology	15:21
11	one who is dedicated to the MDT will come along with a	
12	blind report to confirm the original findings. Having	
13	said that, even in Gloucester with a relatively large	
14	department, we only have one radiologist available to	
15	us, and of course he would go on leave from time to	15:22
16	time. Occasionally we would be able to have a	
17	substitute. They are never as good because the rapport	
18	between somebody you meet once a week is very valuable.	
19	But on occasions we couldn't. On those occasions, the	
20	dedicated urologist would prepare for the MDT, and one	15:22
21	of us would read out his lines for the rest and try and	
22	demonstrate the radiology. Not always successful.	
23	MR. HANBURY: Are you aware that system happened at	
24	Southern Trust?	
25	MR. GILBERT: I'm not aware that it happened.	15:22
26	MR. HANBURY: Right.	
27		
28	Dr. Hughes, something for you. Pathology reports.	
29	There's comment about a safety note mechanism and many	

1	MDTs, MDMs have the situation where pathology	
2	automatically flag up any unexpected cancer diagnosis	
3	and that gets pulled up to the coordinator. How	
4	difficult is that to set up? It seems to be a good	
5	idea which many MDTs use, but there seemed to be some	15:23
6	resistance to this from the Cancer Services.	
7	DR. HUGHES: It is very simple to set up and it is	
8	based on SNOMED codes. It's a safety net. It means	
9	that cases that are forgotten, they're submitted by	
10	pathology. As well as that, they can expedite the	15:23
11	presentation of cases so that they are on for	
12	discussion at the earliest time possible. It's simple	
13	printouts on the basis of a SNOMED code. I think it	
14	had been present in the Southern Trust, but I think	
15	they thought it wasn't identifying many additional	15:23
16	cases so they stopped. The idea of a safety net is	
17	that it shouldn't be identifying many cases, it is	
18	there for the exception.	
19	MR. HANBURY: I should have said this refers to Patient	
20	8.	15:24
21		
22	On a similar theme, Mr. Gilbert, if an unexpected	
23	pathology did come over your desk, such as Patient 8,	
24	how would you have responded to that?	
25	MR. GILBERT: I would have spoken to the MDT	15:24
26	coordinator to add the patient's details to the next	
27	MDT.	
28	MR. HANBURY: Then it would be discussed and	
29	appropriate follow-up?	

1	MR. GILBERT: As with all other cases, yes.	
2	MR. HANBURY: Dr. Hughes, you've obviously been	
3	involved way back in 2010 with centralisation, the	
4	early Improving Outcomes Guidance. Did you have from	
5	any other Trusts resistance to subspecialisation,	15:24
6	giving out the big stuff, as it were?	
7	DR. HUGHES: Yes.	
8	MR. HANBURY: How did you handle that and was it	
9	successful?	
10	DR. HUGHES: Oesophageal cancer, gastric cancer,	15:25
11	pancreatic sorry, prostate surgery, I think there	
12	was genuine resistance because people felt validated by	
13	the service they delivered. Part of this was major	
14	change. Certainly my own Trust stopped it. While they	
15	were rather sad about that, they stopped doing this	15:25
16	service because they knew that you needed a critical	
17	volume of service in the hands of fewer specialists.	
18		
19	I did meet with the Southern Trust in that time and	
20	they were slightly more resistant on the basis they	15:25
21	were as good as anybody else. That wasn't the	
22	argument, the argument was that somebody can only be	
23	good if they are doing a sufficient throughput.	
24	I didn't particularly pick up on the fact that that	
25	resistance I had similar resistance in terms of	15:25
26	centralising oesophageal surgery or gastric surgery.	
27	I understood it was a process.	
28	MR. HANBURY: Thank you. Last question, national	
29	audits. It was a frustration, obviously looking at	

1	surgical quality. BAUS, the British Association of	
2	Urological Surgeons, launched national audits in kidney	
3	pelvic surgery and complex stone operations. I think	
4	the urologists were keen to join this. Then there was	
5	a political disengagement, shall we say. What's your	15:26
6	view on that, and did other specialties get round it in	
7	some way?	
8	DR. HUGHES: Not all the urologists were members of	
9	BAUS in the Southern Trust. I think there was an issue	
LO	about transferring patient data to the United Kingdom	15:26
L1	from Northern Ireland because we don't have appropriate	
L2	legislative cover. I think we would encourage people	
L3	to collate the data and benchmark the service against	
L4	BAUS. I don't know if the sharing of information has	
L5	been resolved yet. Obviously Northern Ireland is a	15:27
L6	very small place, and unless it shares data with larger	
L7	institutions and all of the United Kingdom, you don't	
L8	get meaningful data and meaningful outcomes.	
L9	MR. HANBURY: Thank you.	
20	No more questions.	15:27
21	CHAIR: Gentlemen, thank you again for coming three	
22	days now. We received, as you are aware, a bundle of	
23	information from one of the core participants very late	
24	in the day on Friday last. That did not give the	
25	Inquiry team time to analyse it and look at it in any	15:27
26	meaningful way. I know that you have looked at it but	
27	are concerned that you haven't had the opportunity to	
28	consider it appropriately or properly.	

Can I ask, we will be considering what is the best way for you to engage with the Inquiry on that material. It may be that we can simply accept a written document from you once you have had the opportunity and time to look at it, or we may, unfortunately, need to call you back to address it. We are hoping to avoid the latter and go for the former, if we can. If I could ask you to look at it and maybe come back to the Inquiry with whether you feel that you can address it appropriately on paper or not and let us know and we'll take it from there, please. Thank you.

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Can I just, in light of that, urge all of the core participants that if they wish to share material with the Inquiry - particularly if it is material that they 15:28 want a witness to look at - they need to do so in sufficient time to allow counsel to the Inquiry time to look at it. I would remind observe about our protocol, our procedural protocol, that any questions for counsel should be submitted at least seven days in advance of a 15:29 witness giving evidence. We do advise the core participants in good time as to who our time tabled witness is going to be, and there should be no reason for people not to meet the requirements of the protocol, please. It is unfair on Inquiry counsel, it is unfair on the other members of the legal team, and it is certainly unfair on the secretariat having to process information also. So, please, please, in the spirit of collaboration, get things to us quickly if

1	you want us to look at them.	
2		
3	I have been very flexible in terms of extension of time	
4	for submission of responses to Section 21s. From here	
5	on in, this year is a very tight year in terms of	15:29
6	getting through all the work we have to get through.	
7	I will not be so flexible. We have the majority of the	
8	Section 21 responses in but from here on in, please	
9	adhere to any timeframe that is set by the Inquiry.	
10		15:30
11	Thank you very much, gentlemen, for your time.	
12		
13	THE INQUIRY ADJOURNED TO 10.00 A.M. ON THURSDAY 26TH	
14	JANUARY 2023	
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