

Cover Sheet

Trust Board Meeting in Public: Wednesday 12 May 2021

TB2021.30

Title:	Guardian of Safe Working Hours Quarterly Report 2020 - 21
	Quarter 4

Robert Stuart; Guardian of Safe Working Hours
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Executive Summary

- 1. This report provides the Trust Board with information around contractually defined 'safe working hours' for OUH Doctors in Training; 2020-21 Quarter 4.
- 2. Due to COVID-19 and akin to the wider NHS workforce, the service provided by Doctors in Training and the training they received were significantly impacted.
- 3. This quarter coincided with a transition point in the COVID-19 pandemic; nationally COVID-19 hospital admissions peaked at the beginning of this quarter, but at the end had fallen by about 94%
- 4. Exception reporting data in this quarter fell within historically normal ranges.
- 5. In response to previously recognised national challenges around rostering and work schedule governance, a task and finish group commissioned by The Chief People and Chief Medical Officers has started their assignment.
- 6. Junior doctors, including Doctors in Training working through the Junior Doctor Forum and the Medical Workforce Group have highlighted pockets of leadership provided by Junior Doctors at OUH that is vital and deserves to be better recognised and embedded across the Trust.

Recommendations

7. The Trust Board is asked to receive this report as information provided from within the organisation on the measures being taken in relation to quality assurance and improvement.

Guardian of Safe Working Hours Quarterly Report 2020 – 21 Quarter 4

1. Purpose

1.1. This Quarterly Report on Safe Working Hours for doctors in training (Q4: January to March 2021) is presented to the Board with the aim of providing context and assurance around safe working hours for OUH Doctors in Training (also referred to as 'Trainees' and 'Junior Doctors').

2. Background

- 2.1. The Terms and Conditions of Service for NHS Doctors and Dentists in Training (England) 2016 state:
 - The Guardian reports to the Board of the employer (and host organisation, if appropriate), directly or through a committee of the Board, as follows:
 - The Board must receive a Guardian of Safe Working Report no less than once per quarter. This report shall also be provided to the JLNC, or equivalent. It will include data on all rota gaps on all shifts.
 - A consolidated annual report on rota gaps and the plan for improvement to reduce these gaps shall be included in a statement in the Trust's Quality Account, which must be signed off by the Trust Chief Executive. This report shall also be provided to the JLNC, or equivalent.
 - Where the Guardian has escalated a serious issue in line with Terms and Conditions paragraph 10(d) and the issue remains unresolved, the Guardian must submit an exceptional report to the next meeting of the Board.
 - The Board is responsible for providing annual reports to external bodies as defined in these terms and conditions, including Health Education England (Local office), Care Quality Commission, General Medical Council and General Dental Council.
- 2.2. There may be circumstances where the Guardian identifies that certain posts have issues that cannot be remedied locally, and require a system-wide solution. Where such issues are identified, the Guardian shall inform the Board. The Board will raise the system-wide issue with partner organisations (e.g. Health Education England, NHS England, NHS Improvement) to find a solution

3. Data Report

3.1. High level data – Table 1

Number of OUH employees (approx. total)	12,000
Number of OUH doctors (approx. total)	1,800
Number of doctors in training (approx. total)	895
Number of junior doctor rosters (approx.)	178
Foundation year 1	88
Foundation year 2	127
Core Trainees (medical + surgical)	127
General Practice	48
Specialty Trainees	505
Job planned time for Guardian	8 hours / week
Job planned time for educational supervisors 1 hour / junior week	

Data Management

3.2. As previously reported in more detail, the collection and reporting of data relating to the junior doctor workforce continues to be a challenge both locally and nationally.

Exception reports (with regard to working hours)

- 3.3. A summary table of the exception reports received in Quarter 4 (Jan March 2021) is attached as Appendix 1.
- 3.4. Whilst the number of exception reports fell from 107(Q3) to 88 (Q4) most of the data in this quarter fell within historically normal ranges.
- 3.5. One 'immediate concern' was raised in January; 'SPAs/Trainee Directed Days cancelled in favour of service provision due to Covid-19 pandemic. Exception report filed at request of College Tutor'. On review it was established that the criteria for an immediate concern was not reached however the report was escalated to the Director of Medical Education for information.
- 3.6. Education exception reporting is monitored by the DME, working closely with GSWH, and is one mechanism, along with local feedback and HEE School surveys, of assessing missed or lost training opportunities.

Locum Bookings / Locum work carried out by Junior Doctors

- 3.7. A table detailing the locum bookings/locum work (as measured by shifts) carried out in Quarter 4 (Jan March 2021) is attached as Appendix 2.
- 3.8. The total use of locums increased from 2778(Q3) to 3007 (Q4).
- 3.9. 'Vacancy' leading to locum booking was about 20% less during this quarter compared to the average for the preceding year.

3.10. 'COVID' accounted for the increase use of locums in this quarter (37% of all locum shifts).

Work Schedule Reviews

3.11. The Guardian has not requested any 'work schedule reviews' in this quarter.

Rota Gaps/Vacancies

- 3.12. Contractually this report; 'will include data on all rota gaps on all shifts'
- 3.13. There is no central collation of trainee vacancy data. The management of vacancies is largely devolved to a number of individuals who are responsible for managing the 178 junior doctor rotas.

Fines

- 3.14. Contractually; 'the Guardian of safe working hours will review all exception reports copied to them by doctors to identify whether a breach has occurred which incurs a financial penalty'. In practice this Guardian review is not always possible as the exception reporting software does not reliably identify all types of breach.
- 3.15. Eight exception reports described fineable breaches (6 related to a breach of "maximum 13 hour shift length"). These eight fines were distributed across 4 different specialties and do not appear to be related.
- 3.16. To date for this quarter, six fines have been levied and totalled approximately £700.
- 3.17. Two fines are yet to be levied as additional information has been requested from the doctor and supervisor.

4. Subjective Report

COVID-19

- 4.1. During this quarter there was no nationally agreed derogation of contractual safe working hour's regulations (as there was during the first surge).
- 4.2. This quarter coincided with a transition point in the COVID-19 pandemic; nationally COVID-19 hospital admissions peaked at 4200 patients per day at the beginning of this quarter, but at the end had fallen by about 94% to 250 per day.
- 4.3. The need to respond to the peak of the pandemic whilst complying with national requirements for contractually defined safe working hours and training was acutely challenging during the pandemic with yet to be determined post-pandemic consequences.

Compliance with Safe Working Hours governance

4.4. Meetings chaired by the Chief People Officer with support from the Chief Medical Officer have identified a number of risks associated with rostering and associated processes (nationally recognised challenges). In response, the Chief People Officer has commissioned a task and finish group to review medical electronic rostering systems; to analyse information and oversee a review of the linkage between medical electronic rostering systems. The findings will be presented in a report which provides the findings, a costed solution and timeframes for change.

Junior Doctors Forum

- 4.5. The Guardian is working with JDF Junior Doctors to identify how JDF meetings could be enhanced by strengthening JDF Junior Doctor leadership and has proposed that the JDF host a JDF development event.
- 4.6. Two Doctors in Training demonstrated through their pro-active engagement with the Medical Workforce Group meetings (COVID-19 response) that leadership from this group of doctors is vital and deserves to be better recognised and embedded within the Trust's senior leadership structures.

Additional Information

- 4.7. Concerns about loss of education and training opportunities in Obstetrics and Gynaecology were identified in the Trust Maternity Incentive Report, submitted to Trust Board in March 2021. The Trust was required, under Safety Action 4, to formally record the proportion of Obstetrics and Gynaecology Trainees in their trust who responded 'Disagreed' (27.49%) and 'Strongly disagreed' (24.14%) to the 2019 General Medical Council (GMC) National Trainees Survey question: 'In my current post, educational/training opportunities are rarely lost due to gaps in the rota. The 2019 GMC survey was completed by trainees in 2018.
- 4.8. Over the last year the trust has worked very closely with trainees and trainers in all specialties and followed national and regional HEE guidance to try to minimise loss of training opportunities including curriculum-aligned experience, training days and self-directed time. College Tutors have tailored rotas and learning opportunities on an individual basis to their trainees so that they could achieve as many of their curriculum-aligned objectives as possible. Trainee forums and junior doctor representation on JDF and Medical Workforce Group have also worked hard to establish ways to improve services and minimise training disruption.
- 4.9. Work is ongoing both within the trust recovery programmes and with the Deanery / HEE / Heads of School for Training Recovery, to scope, plan and to mitigate any lost training or skills gaps.

- 4.10. The Clinical Director for Maternity, together with the Deputy Director of Medical Education, reviewed trainee rotas within Obstetrics and Gynaecology for the 2020-21 Academic Year. It was established that for ST1/2, GTPVTS and FY2 trainees, rotas were compliant and fully staffed for the year with the exception of January March 2021 when an emergency rota was introduced due to Covid-19 redeployment and unexpected gaps. There were no rota gaps for ST3-7 grade trainees.
- 4.11. It was further established that prior to the Covid-19 pandemic, trainees required to undertake any short notice changes to training days were offered an alternative, replacement training day.
- 4.12. Exception reports made between 2019-2021 for loss of education opportunities were identified. Only two exception reports were made in this period for this specific reason.

5. Recommendations

5.1. The Trust Board is asked to receive this report as information provided from within the organisation on the measures being taken in relation to quality assurance and improvement.

Appendix 1

Summary of OUH exce	ption reports: Jan/Feb/Mar.2021				
		Jan	Feb	Mar	Total
	Grand Total	27	40	21	88
Reports	Closed	27	40	21	88
	Open		-		-
	The data below relates to the 88 of	closed e	exceptio	n repoi	ts onlv
Individual doctors / Doctors 18				10	29
specialties reporting	Specialties	11	9 8		16
Immediate concern		1	-	-	1
	Hours & Rest	22	40	21	83
Nature of exception	Education	8	0	2	10
	Hours (plain time)	16.9	50.7	42.5	110.1
Additional hours ('Hours	Hours (night time)	5.4	13.9	3.5	22.8
& Rest' exception reports	Total hours	22.3	64.6	46.0	132.9
only)	Hours per exception report	1.0	1.6	2.2	1.6
_	Agreed	27	40	21	88
Response	Not Agreed	-	-	ا <u>م</u> -	-
Agreed Action ('No	Time off in lieu	18	32	10	60
action required' is the default	Payment for additional hours	2	7	9	18
action for 'education' exceptions)	No action required	7	1	2	10
	F1	10	17	5	32
Grade		4	17		32 24
	StR	4 10	19	9	24
	F2	3	4	4	<u> </u>
	GPVTS	-	-	2	2
	Late finish	16	38	20	74
	Unable to achieve breaks	1	18	10	29
	Early start	2	4	7	13
	Unable to attend scheduled				
	teaching/training	7	0	2	9
Exception type (more	Difference in work pattern	5	1	0	6
than one type of exception can be submitted per	Exceeded the maximum 13-hour	2	4	0	6
exception report)	shift length	-		•	v
	Minimum 11 hours rest between shifts	1	2	1	4
	Request a work schedule review	1	_	-	1
	Unable to attend	1	-	_	
	clinic/theatre/session	1	-	-	1
	Medical Oncology	6	3	8	17
	Cardio-vascular disease	3	9	4	16
	General Medicine	4	10	-	14
	Infectious diseases	-	10	2	12
Specialty	General Surgery	-	4	1	5
opecially	Anaesthetics	4	-	-	4
	Cardiology	2	2	-	4
	Neonatal medicine	2	1	-	3
	Accident and emergency	1	-	1	2
	Cardio-thoracic Surgery	2	-	-	2

Geriatric Medicine	-	-	2	2
Transplant	-	-	2	2
Urology	1	-	1	2
Adult Intensive Care Unit	-	1	-	1
Gastroenterology	1	-	-	1
Obstetrics and gynaecology	1	-	-	1



Locum Shifts Total 950 792 717 245 Bank 734 656 557 194 Agency 216 136 160 51 Grade Core 486 334 386 120 Specialty 346 358 239 94 Foundation 77 81 76 23 Pandemic Junior Doctor 24 19 16 52 Pandemic Junior Doctor 24 19 16 52 Blank 17 - - 16 Orthopaedic and Trauma Surgery 216 146 181 54 General Surgery 83 126 115 32 Acute Medicine 162 84 73 31 Cardiothoracic Surgery 29 39 32 10 Medicine 22 26 9 Neurosurgery 39 31 11 52 33 17 7 Oncol	ummary of OUH LOCI	m Filled Shifter len/Feb/Mer 2024				
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			7	18	1	26
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Vacancy 628 507 493 162		Vacancy	628	507	493	1628
Other 80 91 56 22		Other	80	91	56	227
Extra Cover 67 62 67 19		Extra Cover	67	62	67	196
Self Isolation Covid 46 66 52 16		Self Isolation Covid	46	66	52	164
Sick 102 30 25 15		Sick	102	30	25	157
Reason - 24 15 3		Covid	-	24	15	39
Paternity Leave 16 4 9 2	385011	Paternity Leave	16	4	9	29
Pregnancy/Maternity Leave 7 6 - 1		Pregnancy/Maternity Leave	7	6	-	13
Study Leave 4 1 0		Study Leave	4	1	0	5
Compassionate/special leave - 1 -		Compassionate/special leave	-	1	-	1
Annual Leave		Annual Leave	-	-	-	0
Exempt from On Calls		Exempt from On Calls	-		-	0
			380	295	257	932
Neurosciences Orthopaedics		Neurosciences Orthopaedics				
Trauma Specialist Surgery 357 273 244 87	vision		357	273	244	874
Division Children's and Neonates	VISION					
			208	222	216	646
Clinical Support Services 5 2 -			5	2	-	7

Appendix 2