2017 NATIONAL TRAINEE SURVEY RESULTS

CORE MEDICAL TRAINING

SPECIALTY SPECIFIC QUESTIONS

(QUALITY CRITERIA)

JULY 2017

Warren Lynch Quality Management Officer Joint Royal Colleges of Physicians Training Board

Introduction

The Core Medical Training (CMT) Quality Criteria has been developed with the purpose of driving up the quality of training environments for Core Medical Training to enhance the educational experience of trainees and ultimately to improve patient safety and experience.

The criteria have been grouped into four domains and are classified as either 'core' or 'best practice' and are expected to be met over the course of the two year programme. The four domains are:

- A Structure of the programme
- B Delivery and flexibility of the programme
- C Supervision and other ongoing support available to trainees
- D Communication with trainees

Questions relating to each of the domains have been developed and these were included in the 2016 GMC Trainee Survey as Programme Specific Questions. The details of these questions and the trainee responses can be found within this report.

2780 CMT trainees (1412 CMT1s and 1368 CMT2s) completed the survey. This was a decline of 4.6% (132 CMT trainees) on the number of trainees completing the 2016 survey. The numbers of trainees in each Deanery / LETB completing the survey were as follows:

Deanery / LETB	CMT1	CMT2
Defence Postgraduate Medical Deanery	1	2
Health Education East Midlands	74	62
Health Education East of England	120	107
Health Education Kent, Surrey and Sussex	103	91
Health Education N, C & E London	104	96
Health Education North East	62	65
Health Education North West	164	180
Health Education NW London	79	54
Health Education South London	100	105
Health Education South West	84	78
Health Education Thames Valley	31	49
Health Education Wessex	50	61
Health Education West Midlands	104	99
Health Education Yorkshire and the Humber	106	120
NHS Education for Scotland	115	87
Northern Ireland Medical & Dental Training Agency	41	52
Wales Deanery	74	60
Total	1412	1368



Executive Summary

Core Medical Trainees surveyed reported an increase in the Quality Criteria being met in 12 of 17 criteria, however there was a 4.6% decline (132 trainees) in the number of trainees completing the 2017 National Trainee Survey, compared to 2016. This was particularly noticeable in CMT2, down 7% (104 trainees). Significant regional differences in terms of trainees agreeing that Trusts were meeting the CMT Quality Criteria standards were also noted. Differences varied from region to region across the breadth of the criteria with regions rating highly in some areas but poorly in others. Wessex was most improved, rising from quartile 1 in 2016 to quartile 4 in 2017.

High levels of agreement nationally that the criteria were being met were in the following areas:

- 94% of trainees agreed they have a single, named Educational Supervisor appointed to oversee CMT training for an minimum of 12 months, although Northern Ireland was an outlier in this criteria with only 34% of trainees in agreement*. More than 90% of trainees in 14/17 regions have reported this criteria being met in each of the last two years.
- 90% of trainees agreed they received one hour or more curriculum relevant teaching on average each week. More than 90% of trainees in 7/17 regions have reported this criteria being met in each of the last two years.
- 86% of trainees agreed they had on-call rotas that covered 4 or more months in length
- 82% of trainees had the opportunity to attend skills laboratory or simulation training (using scenario) at least once a year
- 80% of trainees agreed they had had, or will have a formal interim (pre-ARCP) review

The lowest levels of agreement nationally were recorded in the following areas:

- 21% of trainees overall expected to have attended 40 or more outpatient clinics by the end of their CMT programme
- 24% of CMTs overall agreed they normally have protected teaching time at outpatients clinics, where their attendance is bleep-free
- 27% of trainees overall agreed they normally have protected teaching for formal training (eg. PACES) where their attendance is bleep-free

The widest range between the regions with highest and lowest percentages of trainees reporting the standard was being met were in the following indicators:

- C4: Single named Educational Supervisor for minimum of 12 months 66 [34-100]
- B2: Expected to have attended 40 or more outpatient clinics by the end of their CMT programme 53 [4-57]
- A1: Expected to have spent 16 months or more in placements contributing to the acute take by the end of their CMT programme **52** [19-71]

^{*} CMT posts are all for six months, often in sites which are a significant distance apart. Northern Ireland have made a decision within the School to continue to allocate locally based supervisors for each six months.



In terms of overall improvements, greatest improvement was seen in Delivery of the programme (Domain B) with increases in 6/8 indicators. The biggest increase in this domain was in the opportunity to attend skills laboratory or simulation training, **up 9% on 2016 and 19% over the last two years** with increases seen in many regions including: Wessex (+30% to 60%) Wales (+24% to 88%), North East (+22% to 70%), Kent, Surrey and Sussex (+17% to 82%), North West (+16% to 82%), Scotland (+13% to 81%), Thames Valley (+10% to 87%), Northern Ireland (+8% to 63%), East Midlands (+7% to 98%) and West Midlands (+7% to 58%).

54% of trainees overall agreed they had the opportunity to 'act up' as a medical registrar, up 7% on 2016. 72% of trainees were in agreement in Scotland, however less than 33% of trainees agreed they had had the opportunity in Thames Valley, 35% in the North East, and 40% in East Midlands. Of the trainees who had had the opportunity, 39% had done so after MRCP(UK), up 8% on 2016. The highest numbers having the opportunity prior to MRCP(UK) were in Scotland (31%), Kent, Surrey and Sussex (22%) and Northern Ireland (17%).

24% of trainees overall agreed they normally had protected bleep-free teaching at outpatient clinics, up 5% on 2016 with 27% of trainees overall agreeing they had protected time for formal training (eg. PACES). Some regions rated highly for providing bleep free protected time at formal training but rated poorly for the provision of teaching at outpatient clinics and vice versa. Examples of this include:

West Midlands: Formal Training (eg. PACES) 49%
 East Midlands: Formal Training (eg. PACES) 47%
 Outpatients Clinics: 26%
 South West: Formal Training (eg. PACES) 31%
 Outpatients Clinics: 10%

The number of trainees agreeing they expected to have attended 40 or more outpatient clinics by the end of their CMT programme was low with only 21% of trainees overall but this was an increase of 4% on 2016. This was highest in Wessex with 57% of trainees (+54% on 2016), West Midlands with 47%% (-10%) and London (NW with 44% (+12%) of trainees expecting to meet the criteria, but particularly low in Kent, Surrey and Sussex (4% and -8% on 2016), East of England (5%, +2% on 2016) and North East (6%, -2% on 2016).

Increases of 5% or more were recorded in other domains as follows:

69% of trainees overall agreed they had the opportunity to attend a departmental induction to training assessment and review within one month of starting the CMT programme. **This was a 5% improvement** on responses to this question in 2016 with notable improvements seen in London (NW) (17%) and East Midlands (12%).

69% of trainees overall agreed that they were given enough information about possible rotations within their CMT programme. This was a 5% increase on the 2016 results with an increased percentage of trainees in 14/17 regions reporting the criteria was being met on this indicator.

57% of trainees overall agreed CMT trainees were appropriately represented on professional/education committees. **This was a 7% overall increase on the 2016 results.** There were notable increases in the following regions: North East (+33%), Wessex (+21%), West Midlands (+19%), South West (+18%), Scotland (+15%), and Wales (+12%).



Specialty Specific Questions (Quality Criteria)

Quality Criteria	% trainees	2016/2017	2016/2017 Agreement Highest Agreement Lov				% difference
	agreeing overall	Difference					[Range]
A1: Expected to have spent 16	2016: 49%		KSS (71	L%)	London (NW)	(19%)	
months or more in placements	(717/1472)	-1%	North West (67	'%)	North East	(20%)	52
contributing to the acute take by	2017: 48%		Northern Ireland (62	2%)	London (South)	(24%)	[19-71]
the end of their CMT programme	(655/1368)						
B1: Shift patterns allowed them to	2016: 67%		Wales (87	7%)	North West	(53%)	
attend relevant post-take ward	(1948/2912)	+2%	South West (84	4%)	Scotland	(56%)	34
rounds and or handovers	2017: 69%	+270	Thames Valley (79	9%)	KSS	(62%)	[53-87]
	(1924/2780)						
B2: Expected to have attended 40	2016: 17%		Wessex (57	7%)	KSS	(4%)	
or more outpatient clinics by the	(251/1472)	. 40/	West Midlands (47	7%)	East of England	(5%)	53
end of their CMT programme	2017: 21%	+4%	London (NW) (44	4%)	North East	(6%)	[4-57]
	(284/1368)						
B3.1: CMTs normally have	2016: 26%		West Midlands (49	9%)	Scotland	(15%)	
protected teaching time, for	(761/2912)	+1%	East Midlands (47	7%)	Northern Ireland	(19%)	34
formal training (eg. PACES), where	2017: 27%	+170	South West (31	1%)	Wessex	(19%)	[15-49]
their attendance is bleep –free	(751/2780)						
B3.2: CMTs normally have	2016: 19%		Northern Ireland (42	2%)	South West	(10%)	
protected teaching time at	(557/2912)	, F0/	London (NW) (38	8%)	West Midlands	(16%)	32
outpatient clinics, where their	2017: 24%	+5%	Scotland (29	9%)	Wessex	(17%)	[10-42]
attendance is bleep –free	(655/2780)						
B4: Opportunity to attend skills	2016: 73%		East Midlands (98	8%)	West Midlands	(59%)	
laboratory or simulation training	(2118/2912)	100/	London (N, C & E) (98	3%)	Wessex	(60%)	39
(using scenarios) at least once a	2017: 82%	+9%	London (South) (94	1%)	Northern Ireland	(63%)	[59-98]
year	(2278/2780)						

Quality Criteria	% trainees	2016/2017	Agreement Highes	Agreement Lo	% difference		
	agreeing overall	Difference				[Range]	
B5.1: Receive one hour or more	2016: 88%		East Midlands (9	97%)	Scotland	(69%)	
curriculum-relevant teaching on	(2560/2912)	. 20/	North East (9	97%)	Wessex	(79%)	34
average a week	2017: 90%	+2%	Thames Valley (9	97%)	London (NW)	(83%)	[69-97]
	(2500/2780)						
B5.2: In the run up to PACES,	2016: 42%		Thames Valley (5	59%)	East Midlands	(28%)	
received or expect to receive	(1216/2912)	-2%	Wales (!	50%)	Yorks & Humber	(28%)	31
regular teaching including DOPs of	2017: 40%	-2%	London (N, C & E) (4	49%)	London (South)	(33%)	[28-59)
clinical skills	(1122/2780)						
B6.1: Opportunity to 'act up' as a	2016: 47%		Scotland (7	72%)	Thames Valley	(33%)	
medical registrar	(685/1472)	. 70/	KSS (6	67%)	North East	(35%)	39
	2017: 54%	+7%	London (NW) (6	57%)	East Midlands	(40%)	[33-72]
	(734/1368)						
B6.2: At what stage did you have	2017: 2016:		Highest (Each catego	ry)	Lowest (Each cat	egory)	
the opportunity to 'act up'?							
 Before passing MRCP(UK) 	11% 12%	-1%	Scotland (3	31%)	South West	(1%)	30
 After passing MRCP(UK) 	39% 31%	+8%	London (NW) (6	51%)	Scotland	(24%)	37
Both of the above	7% 7%	+0%	Scotland (1	L8%)	Thames Valley	(2%)	16
 No opportunity 	43% 50%	-7%	Thames Valley (6	53%)	Scotland	(26%)	37
C1. Representation on	2016: 50%		,	84%)	North West	(35%)	
appropriate professional	(1443/2912)	+7%	,	74%)	Yorks & Humber	(40%)	49
/educational committees	2017: 57%	. 7 70	Thames Valley (7	70%)	Northern Ireland	(48%)	[35-84]
	(1593/2780)						
C2: Opportunity to attend	2016: 64%		,	(75%)	East of England	(59%)	
departmental induction within	(1876/2912)	+5%	•	74%)	East Midlands	(61%)	16
one month of CMT start	2017: 69%	1370	London (South) ((74%)	South West	(62%)	[59-75]
	(1905/2780)						



Quality Criteria	2016/2017	Agreement Hi	Agreement Lo	% difference			
	agreeing overall	Difference				[Range]	
C4: Single named Educational	2016: 91%		Thames Valley	(100%)	*Northern Irelan	d (34%)	
Supervisor for minimum of 12	(2663/2912)	120/	KSS	(99%)	Scotland	(84%)	66
months	2017: 94%	+3%	Yorks & Humber	(99%)	East of England	(91%)	[34-100]
	(2609/2780)						
C5: Had or will have had a formal	2016: 76%		North East	(95%)	East Midlands	(60%)	
interim review (also known as a	(2205/2912)	. 40/	London (South)	(94%)	Northern Ireland	(61%)	28
'pre ARCP review') in preparation	2017: 80%	+4%	London (N, C & E)	(93%)	South West	(67%)	[67-95]
for your formal ARCP	(2213/2780)						
C6: Agreed, or did agree, a plan for	2016: 69%		Yorks & Humber	(76%)	Northern Ireland	(58%)	
attempting each part of the	(1998/2912)	. 20/	Wales	(75%)	London (N, C & E	(66%)	18
MRCP(UK) examination with your	2017: 71%	+2%	Wessex	(75%)	London (South)	(66%)	[58-76]
Educational Supervisor	(1973/2780)						
D1: At the time of my job offer, I	2016: 64%		Wales	(80%)	South West	(55%)	
was given enough information	(1859/2912)	. 50/	KSS	(78%)	Thames Valley	(59%)	25
about the possible rotations	2017: 69%	+5%	East of England	(77%)	Scotland	(60%)	[55-80]
within the CMT programme	(1925/2780)						
D2.1: On call rotas to be published	2016: 52%		East of England	(67%)	Scotland	(30%)	
at least 6 weeks in advance	(1503/2912)	40/	Wales	(67%)	South West	(35%)	37
	2017: 48%	-4%	Wessex	(67%)	North West	(39%)	[30-67]
	(1339/2780)						
D2.2: On call rotas to cover 4	2016: 88%		Northern Ireland	(96%)	Scotland	(72%)	
months in length	(2555/2912)	20/	KSS	(94%)	North West	(75%)	15
-	2017: 86%	-2%	Wales	(93%)	London (NW)	(81%)	[81-96]
	(2382/2780)						_

^{*} CMT posts are all for 6 months, often in sites which are a significant distance apart. Northern Ireland have made a decision within the School to continue to allocate locally based supervisors for each 6 months.



Joint Royal Colleges of Physicians Training Board

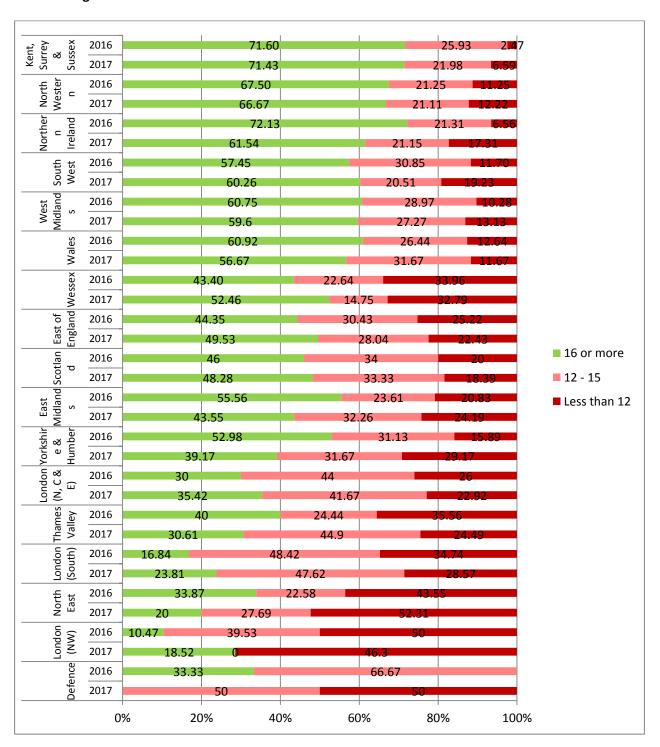
Deaneries / LETBs are listed alphabetically by quartile in the table below with 'quartile four' containing the highest ranked and 'quartile one' the lowest. The data was produced by taking an average of all quality criteria percentages. B6.2 has not been included.

Northern Deanery LETB Page Na				ng an a	iverag	<u> </u>															
Health Education Kent, Surrey 2016 187 72 71 12 19 17 662 4 25 20 82 91 34 67 34 75 99 91 71 78 78 88 93 94 44 44 45 45 45 45 45	Quartile	Deanery / LETB	Year	N=	A1	B1	B2	B3.1	B3.2	В4	B5.1	B5.2	B6.1	C1	C2	C4	C5	C6	D1	D2.	D2.
4 and Sussex 2017 194 71 62 4 25 20 82 91 34 67 84 75 99 91 71 78 48 89 4 (North, Central & East) 2017 200 35 75 32 22 228 89 50 54 60 68 97 83 60 64 50 88 1 Health Education Wessex 2016 115 43 69 4 20 10 30 73 52 43 35 59 100 66 73 78 63 93 4 Health Education Wessex 2016 142 61 62 15 60 20 64 80 47 44 45 50 99 10 66 73 78 80 72 75 75 80 73 82 40 75 82 80 71 82																				1	2
Health Education London 2016 209 30 71 20 20 27 96 89 50 54 60 68 97 83 60 64 50 88	3	Health Education Kent, Surrey	2016	187	72	71	12	19	17	66	93	41	53	81	68	98	90	66	62	38	93
4	4	and Sussex	2017	194	71	62	4	25	20	82	91	34	67	84	75	99	91	71	78	48	94
Health Education Wessex 2016 115 43 69 4 20 10 30 73 52 43 55 59 100 66 73 78 63 93 4 Wales Deanery 2016 142 61 62 15 26 20 64 80 47 44 45 50 97 75 82 80 71 89 4 2017 134 57 87 27 27 22 88 85 50 42 57 74 99 75 75 80 67 93 4 Health Education East of 2016 235 44 64 3 25 17 90 94 40 50 57 62 90 67 68 68 67 93 18 Health Education London 2016 165 10 75 33 22 35 79 88 57 49 65 73 93 92 61 62 47 76 93 18 Health Education Thames 2016 165 10 75 33 22 35 79 88 57 49 65 73 93 92 61 62 47 76 18 13 14 14 15 18 18 18 18 18 18 18 18 18 18 18 18 18	4	Health Education London	2016	209	30	71	20	20	27	96	89	50	54	60	68	97	83	60	64	50	88
4 Col7 111 52 74 57 19 17 60 79 45 61 56 73 98 71 75 75 67 92 2 Wales Deanery 2016 142 61 62 15 26 20 64 80 47 44 45 50 97 75 80 67 93 4 Health Education East of 2016 235 44 64 63 25 17 90 94 40 50 57 62 90 67 68 68 67 88 3 Health Education London 2016 165 10 75 33 22 35 79 88 57 49 65 73 93 92 61 62 47 76 3 Health Education Thames 2016 97 40 76 33 41 25 20 87 97	4	(North, Central & East)	2017	200	35	75	32	22	28	97	94	49	67	57	67	96	93	66	68	51	89
## Vales Deanery ## Deaner #	1	Health Education Wessex	2016	115	43	69	4	20	10	30	73	52	43	35	59	100	66	73	78	63	93
## Health Education East of 2016 235 44 64 64 3 25 17 89 99 44 40 50 57 62 90 67 68 68 67 83 88 85 89 47 64 65 59 91 69 72 77 67 91 88 88 67 91 89 89 89 89 89 89 89 89 89 89 89 89 89	4		2017	111	52	74	57	19	17	60	79	45	61	56	73	98	71	75	75	67	92
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Health Education London 2016 165 10 75 33 22 35 79 88 57 49 65 73 93 92 61 62 47 76	4	Health Education East of	2016	235	44	64	3	25	17	90	94	40	50	57	62	90	67	68	68	67	88
3 (North West) 2017 133 19 77 44 22 38 84 83 44 67 57 65 97 80 68 67 51 81 81 81 81 81 81 81 81 81 81 81 81 81	3	England	2017	227	50	67	5	26	27	88	95	47	64	65	59	91	69	72	77	67	91
Health Education Thames 2016 97 40 76 33 41 30 77 97 52 51 72 77 97 94 74 56 69 90	3	Health Education London	2016	165	10	75	33	22	35	79	88	57	49	65	73	93	92	61	62	47	76
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3 Midlands 2017 203 60 70 47 49 16 59 94 41 41 53 68 97 71 74 66 45 89 2 Health Education East 2016 143 56 63 10 38 27 91 93 36 28 56 66 99 73 67 75 46 87 2 Midlands 2017 136 44 65 16 47 26 98 97 28 40 67 61 98 60 69 76 40 87 3 Health Education London 2016 175 17 31 17 23 23 95 95 34 49 70 75 91 66 64 65 41 88 2 Couth) 2017 127 20 81 62 24 22 70 9	3	Valley	2017	80	31	82	31	25	20	87	97	59	33	70	71	100	89	72	59	54	87
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Health Education London (South) 2016 175 17 73 17 23 23 95 95 34 49 70 75 95 91 64 65 41 88 88 14 45 45 45 45 45 45 45	2	Health Education East	2016	143	56	63	10	38	27	91	93	36	28	56	66	99	73	67	75	46	87
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1 Health Education North East 2016 131 34 59 8 20 11 48 88 44 31 41 61 98 94 78 63 36 82 2 Health Education South West 2016 182 57 79 2 33 5 75 91 50 52 42 62 100 63 72 54 44 93 2 Health Education South West 2016 182 57 79 2 33 5 75 91 50 52 42 62 100 63 72 54 44 93 2 Defence Postgraduate 2016 5 33 100 33 20 20 80 60 20 67 20 40 100 80 60 20 67 20 40 100 80 60 20 67 20 40 100 80 60 20 67 0 100 80 80 80 80 80 </td <td>3</td> <td>Health Education London</td> <td>2016</td> <td>175</td> <td>17</td> <td>73</td> <td>17</td> <td>23</td> <td>23</td> <td>95</td> <td>95</td> <td>34</td> <td>49</td> <td>70</td> <td>75</td> <td>95</td> <td>91</td> <td>64</td> <td>65</td> <td>41</td> <td>88</td>	3	Health Education London	2016	175	17	73	17	23	23	95	95	34	49	70	75	95	91	64	65	41	88
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% Improvement in overall agreement % decrease in overall agreement 2016/17 >89% agreement in 2016/17	1	Dental Training Agency	2017	93	62	78 38 19 42 63 92						34	44	48	74	34	61	58	73	56	96
	%	% Improvement in overall agreement				%	% decrease in overall agreement 2016/17						/17	>89% agreement in 2016/17							



Quality Criteria A.1 Minimum of two-thirds of placements (usually 16 months) spent contributing to the acute medical take, including the acute medical unit.

Q. By the end of your CMT programme, how many months do you expect to have spent in placements contributing to the acute take?



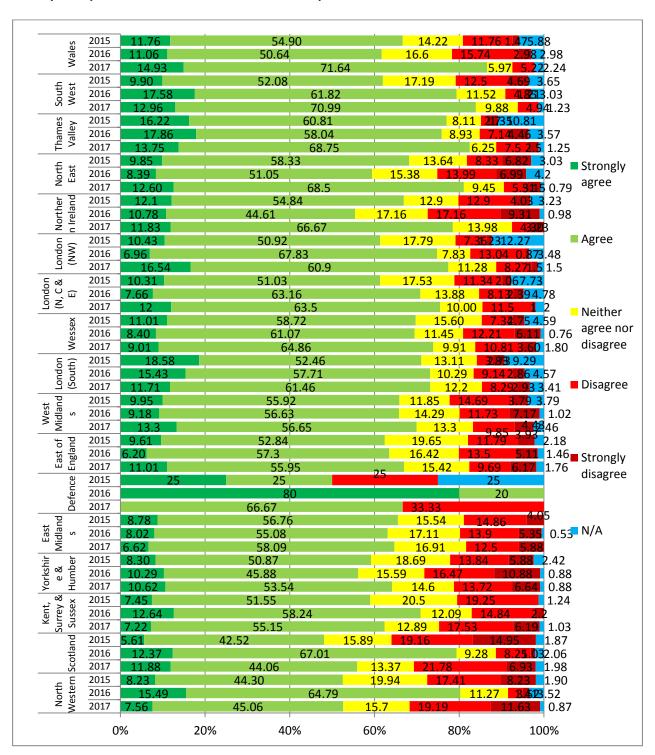
A1. 48% of CMT2 trainees (655/1368 trainees) said the quality criteria was met by CMT trainees spending 16 months or more in placements contributing to the acute take. CMT1 trainees were not asked this question. Overall, there was a **1% decline** in agreement in 2017 compared to 2016.



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Quality Criteria B.1 Shift patterns to be structured to ensure trainee attendance at relevant posttake ward rounds and handovers.

Q. My shift patterns allow me to attend relevant post-take ward rounds and handovers.

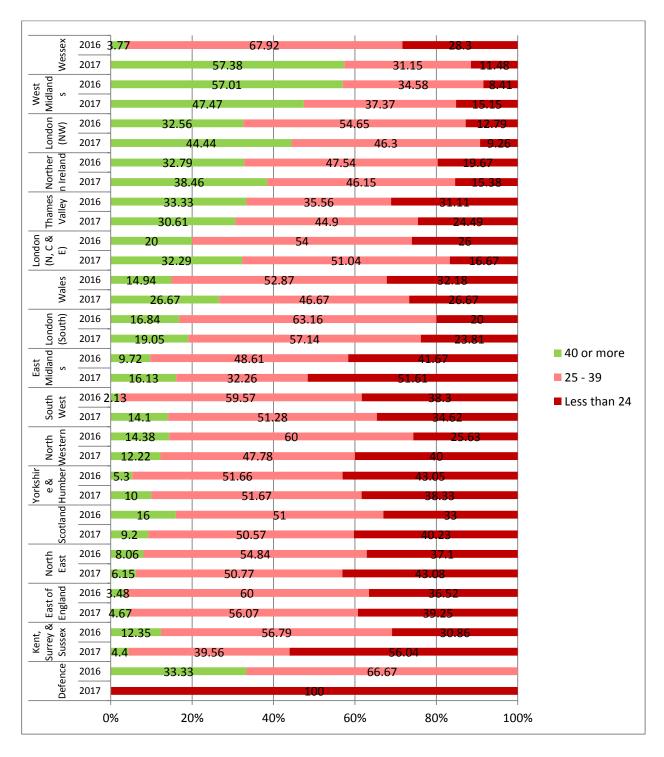


B1. 69% of all CMT trainees (1924/2780 trainees) with 72% of CMT1s and 66% of CMT2s strongly agreeing or agreeing that shift patterns allowed CMTs to attend relevant post-take ward rounds and handovers. Overall, there was a **2% improvement** in agreement in 2017 compared to 2016.



Quality Criteria B.2 Minimum of 40 outpatient clinics over the course of the programme.

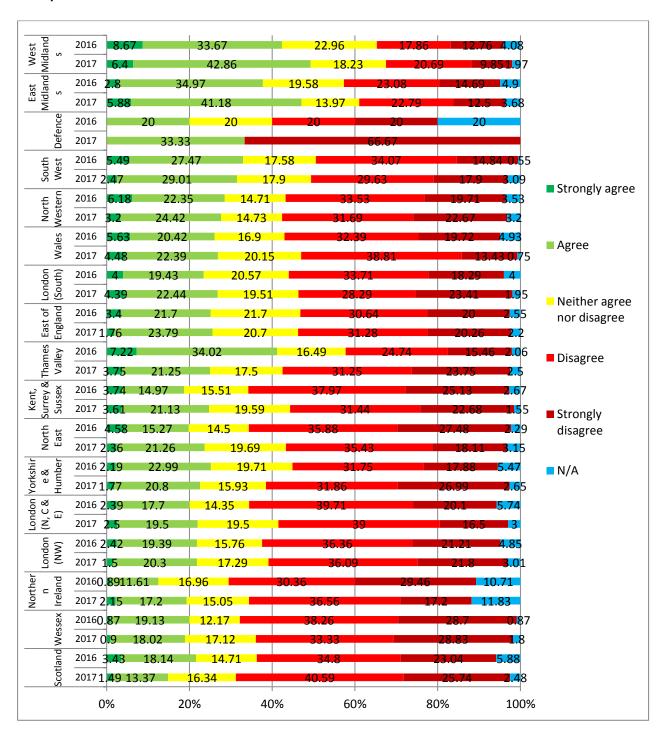
Q. By the end of your CMT programme, how many outpatient clinics do you expect to have attended?



B2. 21% of all CMT2 trainees (284/1368 trainees) expect to attend 40 or more outpatient clinics by the end of their CMT programme. CMT1 trainees were not asked this question. Overall, there was a **4% improvement** in agreement in 2017 compared to 2016.

Quality Criteria B.3.1 Bleep-free cover arrangements to facilitate attendance at outpatient clinics and other learning events, e.g. PACES training, as protected learning time.

Q. I normally have protected teaching time, for formal training (eg. PACES) where my attendance is bleep-free.

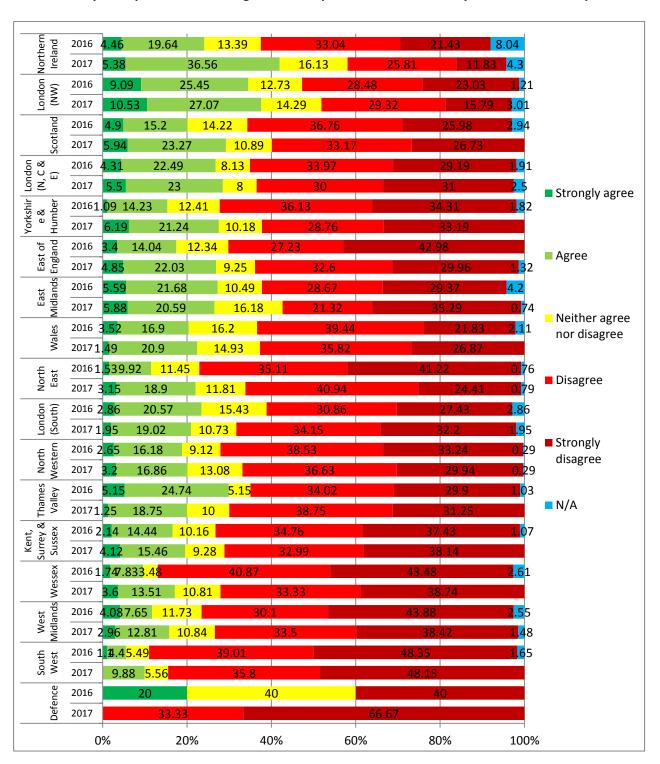


B3. 1 27% of all CMT trainees (751/2780 trainees) with 30% of CMT1s and 24% of CMT2s strongly agreeing or agreeing that CMTs normally have protected learning time, for formal training eg. PACES, where their attendance is bleep -free. Overall, there was a 1% improvement in agreement in 2017 compared to 2016.



Quality Criteria B.3.2 Bleep-free cover arrangements to facilitate attendance at outpatient clinics and other learning events, e.g. PACES training, as protected learning time.

Q. I normally have protected teaching time at outpatient clinics where my attendance is bleep-free.

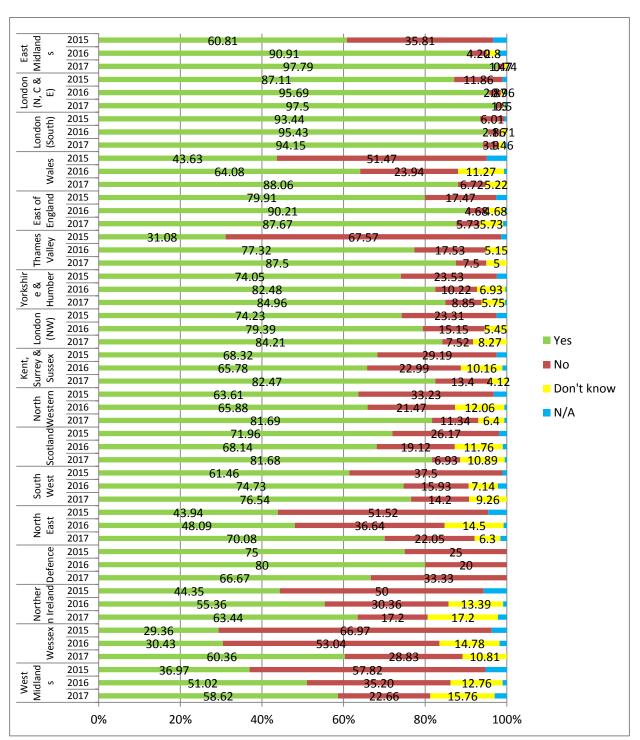


B3. 2 24% of all CMT trainees (655/2780 trainees) with 25% of CMT1s and 23% of CMT2s strongly agreeing or agreeing that CMTs normally have protected teaching time at outpatient clinics, where their attendance is bleep -free. Overall, there was a **5% improvement** in agreement in 2017 compared to 2016.



B.4 Skills laboratory and / or simulation training (using scenarios) for all mandatory procedural skills to be provided at least once a year to supplement clinical training

Q. In this CMT programme, have you had the opportunity to attend skills laboratory or simulation training (using scenarios) at least once a year?



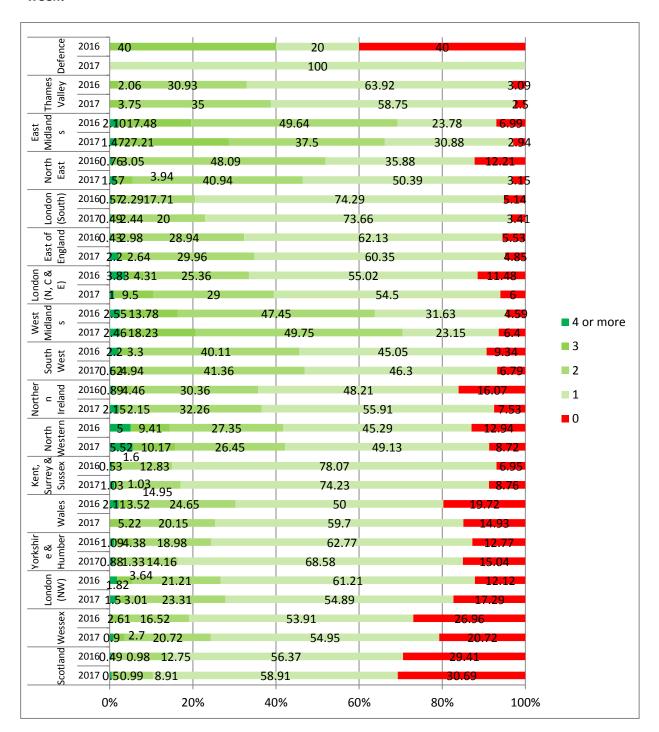
B4 82% of all CMT trainees (2278/2780 trainees) with 84% of CMT1s and 79% of CMT2s agreeing CMTs have had the opportunity to attend skills laboratory or simulation training (using scenarios) at least once a year. Overall, there was a **9% improvement** in agreement in 2017 compared to 2016.



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B5.1 A minimum of one hour curriculum-relevant teaching per week on average, to include a regular rolling programme of direct observation of clinical skills around the PACES diet.

Q. How many hours of curriculum-relevant teaching do you receive on average each week?

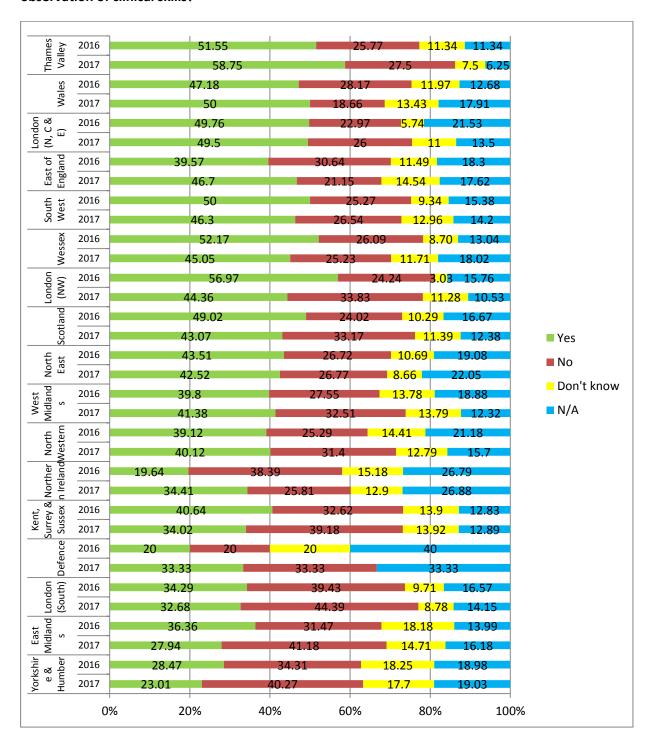


B5.1 89% of all CMT trainees (2500/2780 trainees) 89% of both CMT1s and CMT2s agreed CMTs normally receive one hour or more curriculum-relevant teaching on average a week. Overall, there was a 1% improvement in agreement in 2017 compared to 2016.



B.5.2 A minimum of one hour curriculum-relevant teaching per week on average, to include a regular rolling programme of direct observation of clinical skills around the PACES diet.

Q. In the run-up to PACES have you received or do you expect to receive regular teaching, including direct observation of clinical skills?

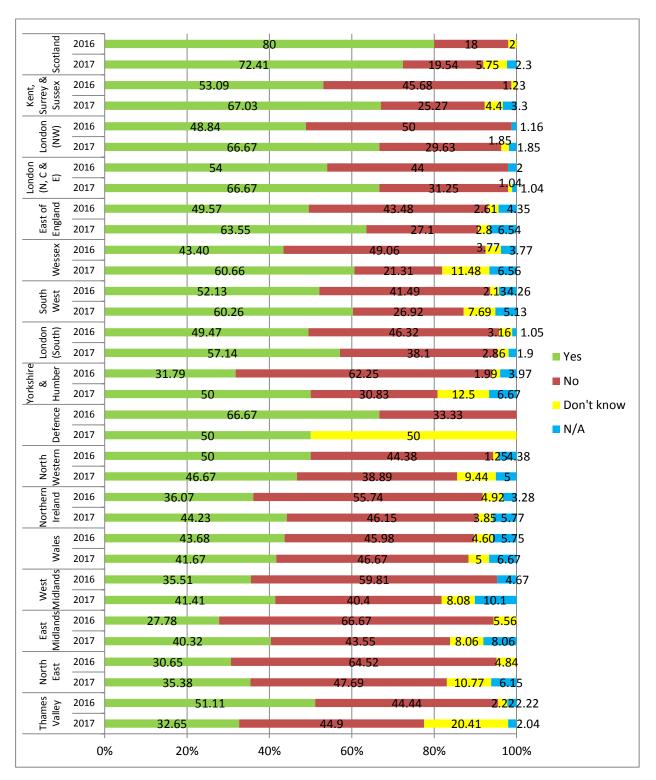


B5.2 40% of all CMT trainees (1122/2780 trainees) with 35% of CMT1s and 46% of CMT2s agreeing that in the run up to PACES, they had regular teaching, including direct observation of clinical skills. Overall, there was a 2% decline in agreement in 2017 compared to 2016.



B.6.1 Opportunity to 'act up' as a medical registrar

Q. Have you had the opportunity to 'act up' as a medical registrar?

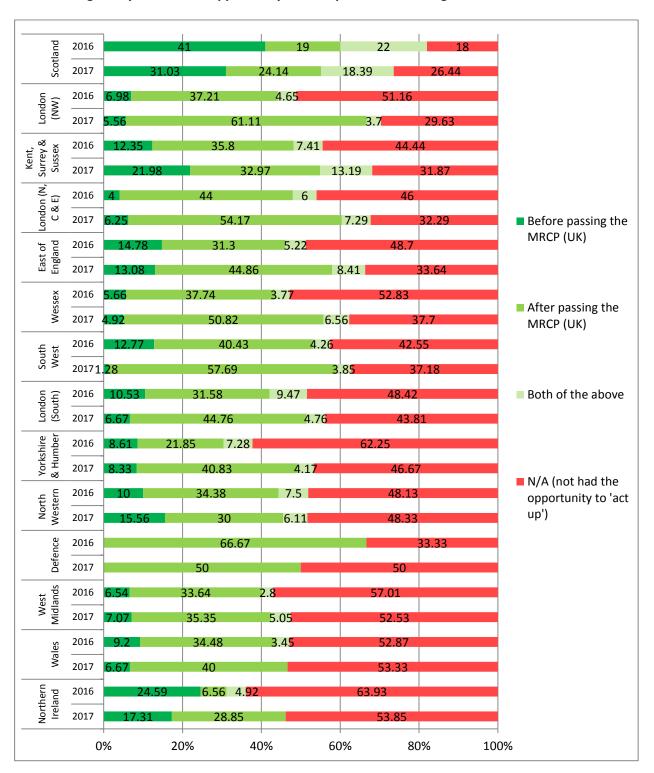


B6.1 54% of all CMT2 trainees (734/1368 trainees) agreed that they had had the opportunity to 'act up' as a medical registrar. Overall, there was a 7% improvement in agreement in 2017 compared to 2016.



B.6.2 Stage of MRCP(UK) when given the opportunity to 'act up' as a medical registrar

Q. What stage did you have the opportunity to 'act up' as a medical registrar?

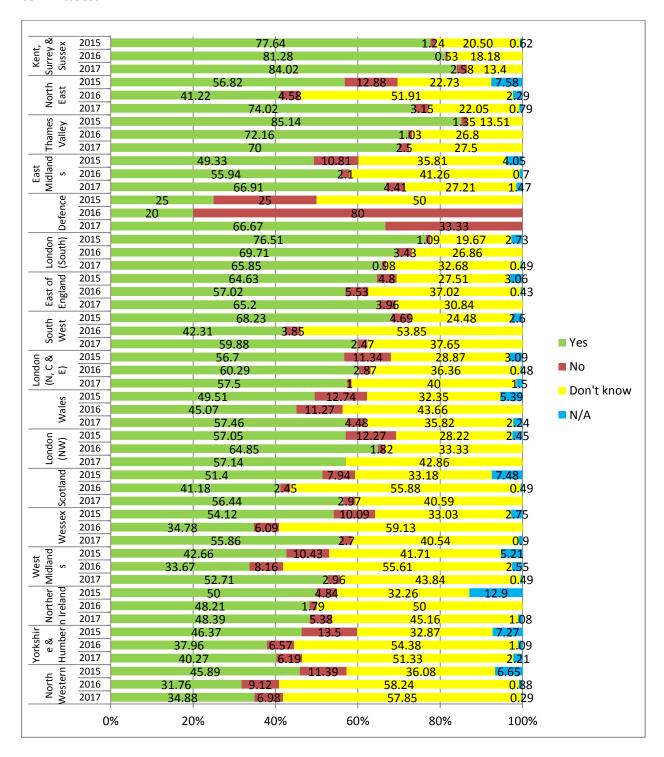


B6.1 57% of all CMT2 trainees (773/1368 trainees) agreed that they had had the opportunity to 'act up' as a medical registrar. Two thirds of these trainees had the opportunity after passing MRCP(UK). Overall, there was a **7% improvement** in agreement in 2017 compared to 2016.



C.1 Evidence of trainee representation and engagement in appropriate local professional and education committees, e.g. Trust education committee.

Q. In your current Trust or Board, are CMT trainees represented on appropriate professional or education committees?

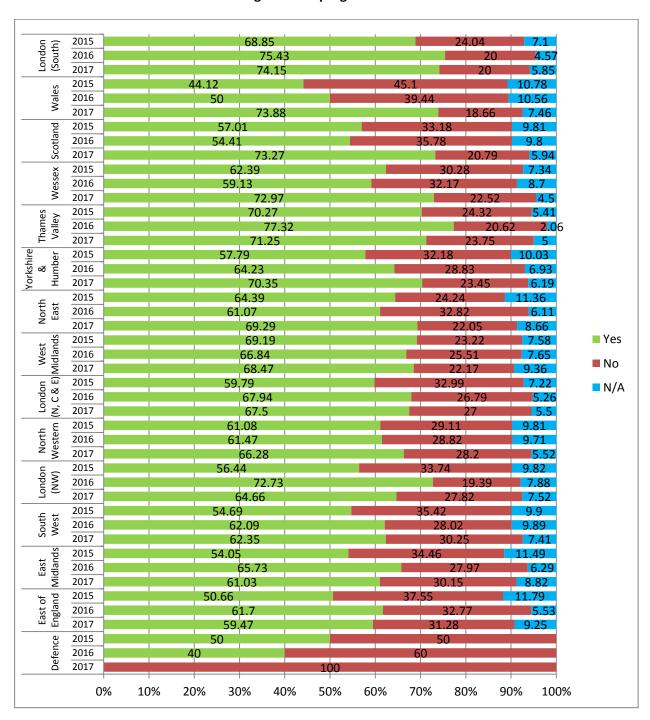


C1. 57% of all CMT trainees (1593/2780 trainees) with 54% of CMT1s and 61% of CMT2s agreeing that in their current Trust, CMT trainees are represented on appropriate professional or education committees. Overall, there was a **7% improvement** in agreement in 2017 compared to 2016.



C.2 An introduction to the system of review and assessment at a departmental level (to include ePortfolio use) to be provided within one month of starting.

Q. Did you have the opportunity to attend a departmental induction to the system of training assessment and review within one month of starting the CMT programme?

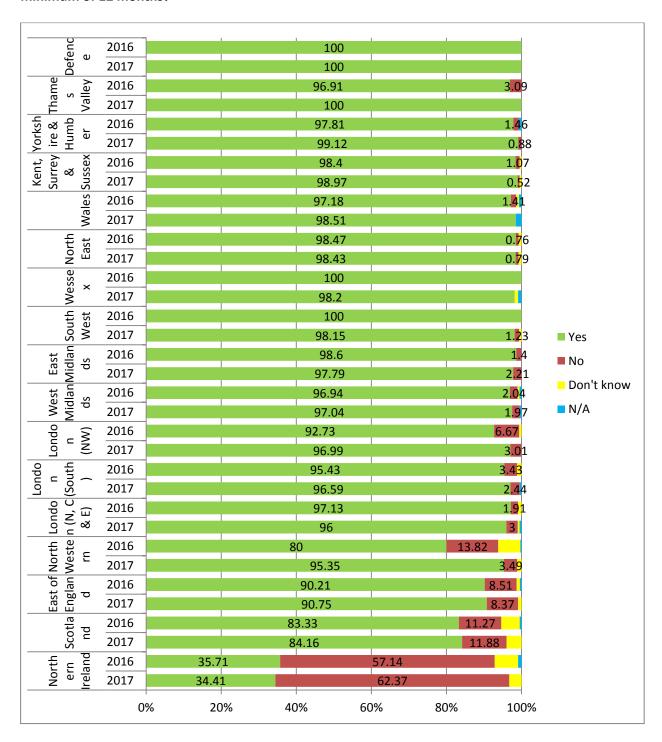


69% of all CMT trainees (1905/2780 trainees) with 69% of CMT1s and 68% of CMT2s agreeing that CMTs had the opportunity to attend a department induction to the system of training assessment and review within one month of starting the CMT programme. Overall, there was a **5% improvement** in agreement in 2017 compared to 2016.



C4 Each trainee to have a single, named educational supervisor for a minimum of 12 months, who has been selected trained and assessed as per national guidance. The supervisor's duties and training time will be specified in their job plan according to national guidance.

Q. Do you have a single, named Educational Supervisor appointed to oversee your CMT training for a minimum of 12 months?

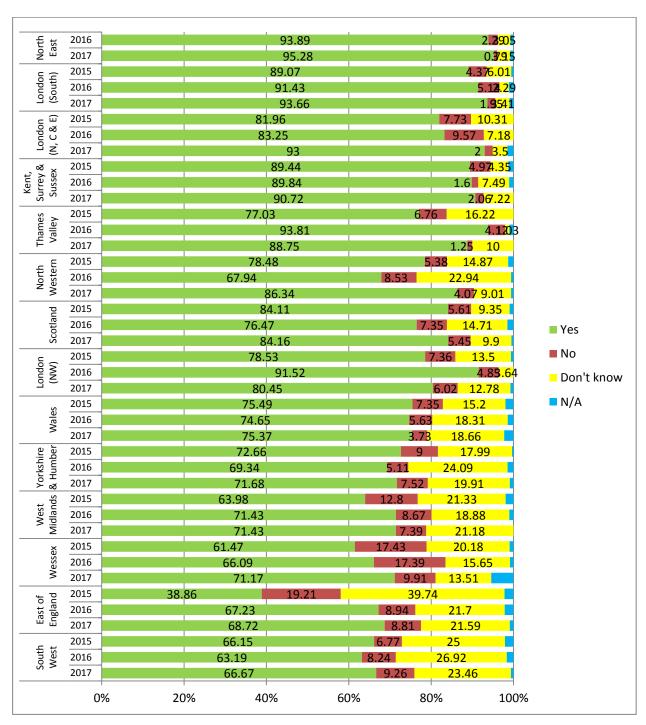


94% of all CMT trainees (2609/2780 trainees) with 94% of CMT1s and 94% of CMT2s agreeing that they have a single named educational supervisor appointed to oversee their training for a minimum of 12 months. Overall, there was a **3% improvement** in agreement in 2017 compared to 2016.



C.5 Formal interim reviews (also known as a 'pre-ARCP appraisal') involving a TPD (or equivalent) to be provided to all CMT trainee's pre-ARCP and the outcome recorded in ePortfolio.

Q. Have you had or will you have had a formal interim review (also known as a 'pre ARCP review') in preparation for your formal ARCP?

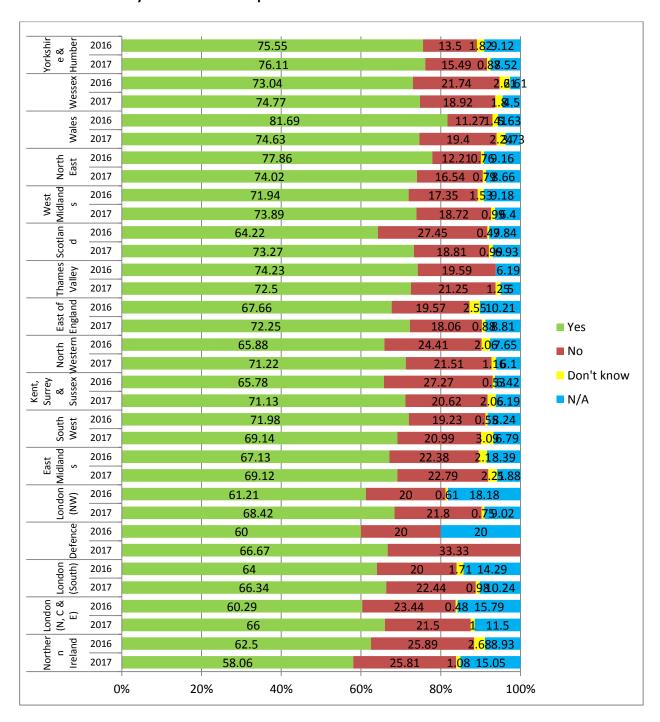


80% of all CMT trainees (2213/2780 trainees) with 74% of CMT1s and 85% of CMT2s agreeing that CMTs had had, or will have, a formal interim review (also known as a 'pre-ARCP appraisal') before their ARCP. Overall, there was a **4% improvement** in agreement in 2017 compared to 2016.



C.6 ES and trainee to discuss and agree a plan for MRCP (UK) training, to include 'before and after' meetings around the examination. Trainees requiring more support should receive enhanced training and / or supervision.

Q. Have you agreed, or did you agree, a plan for attempting each part of the MRCP(UK) examination with your Educational Supervisor?

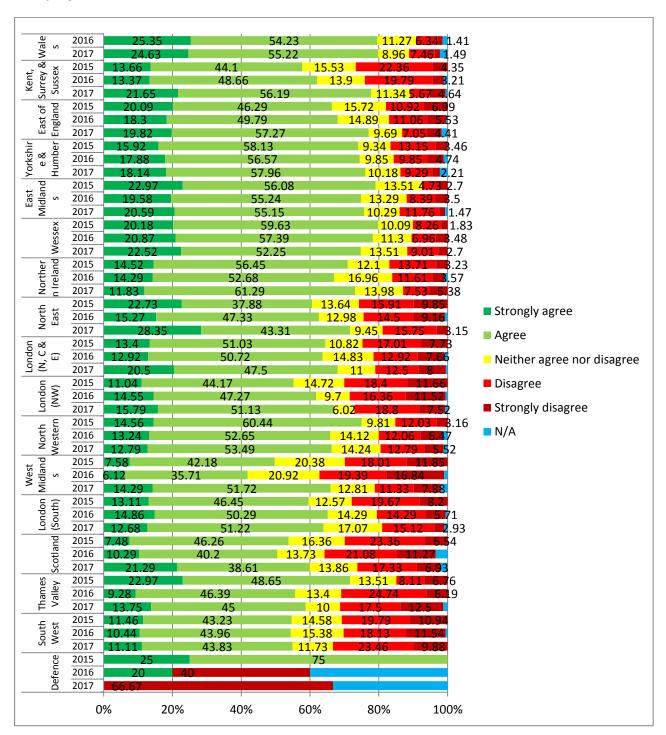


71% of all CMT trainees (1973/2780 trainees) with 78% of CMT1s and 64% of CMT2s agreeing that CMTs have agreed, or will agree, a plan for MRCP(UK) training with their Educational Supervisor before attempting the examinations. Overall, there was a 2% improvement in agreement in 2017 compared to 2016.



D1. Information on expected CMT rotations to be published at the time of job offers.

Q. At the time of my job offer, I was given enough information about the possible rotations within the CMT programme.

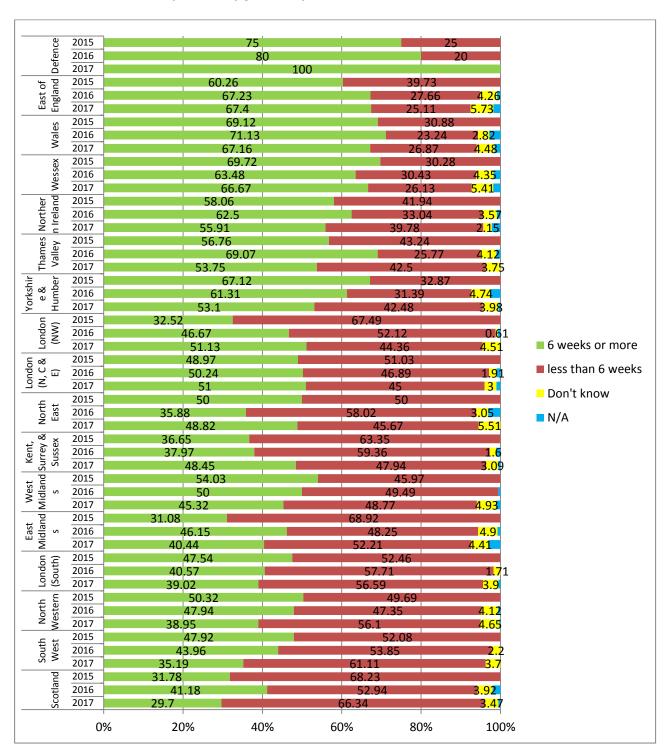


69% of all CMT trainees (2925/2780 trainees) with 72% of CMT1s and 66% of CMT2s agreeing or strongly agreeing that, at the time of their job offer, CMTs were given enough information about the possible rotations within the CMT programme. Overall, there was a **5% improvement** in agreement in 2017 compared to 2016.



D2.1 On-call rotas to normally be published at least six weeks in advance and cover four months in length.

Q. How much notice are you usually given for your on-call rotas?



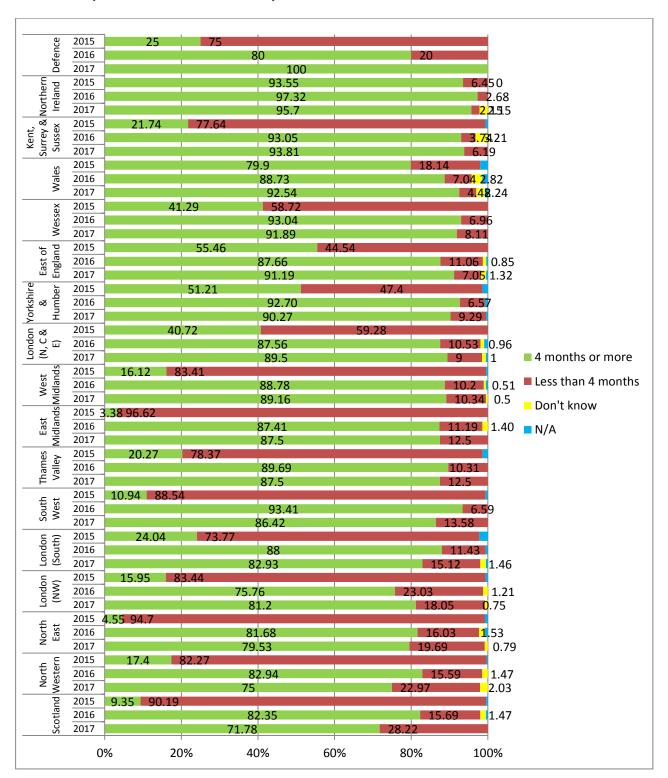
48% of all CMT trainees (1339/2780 trainees) with 50% of CMT1s and 46% of CMT2s saying that CMTs were given at least six weeks' notice of their on-call rotas. Overall, there was a **4% decline** in agreement in 2017compared to 2016.



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D2.2 Rotas cover minimum 4 months in length

Q. How many months does a rota normally cover?



86% of all CMT trainees (2382/2780 trainees) with 84% of CMT1s and 87% of CMT2s saying that CMTs on-call rotas covered four months or more in length. Overall, there was a **2% decline** in agreement in 2017 compared to 2016.