

Division	Directorate	Care Group	2012			2014			Variance	Comments:
			Trust	Trainee	Total	Trust	Trainee	Total		
Community	Community	G U Medicine	0	7	7	0	6	6	-1	No actual reduction as two flexible trainees sharing one post in 2012.
Community	Community	Geriatric Medicine	0	18	18	0	18	18	0	
Corporate	Corporate	Education and Development	0	14	14	0	15	15	1	Increase due to increase community posts - doctors placed outside of Trust on rotation are recorded here
Medicine and Cardiovascular Division	Acute Medicine	Acute Medicine	5	58	63	14	52	66	3	Artificial decrease in trainee numbers due to de-bucketing. Increase in Trust Doctors due to Service development, increased bed capacity and activity in new Acute Medicine Unit
Medicine and Cardiovascular Division	Cardiovascular	Cardiac Surgery	6	6	12	9	9	18	6	Increased Consultants and activity, work into training programme
Medicine and Cardiovascular Division	Cardiovascular	Cardiology	2	21	23	6	17	23	0	
Medicine and Cardiovascular Division	Cardiovascular	Vascular Surgery	4	6	10	5	5	10	0	Loss of foundation training posts. 1 vacancy in training posts, 4 in post. 2 vacancies in Trust doctor posts, 3 in post.
Medicine and Cardiovascular Division	Emergency Dir.	Emergency Department	7	37	44	5	37	42	-2	Reduction in Trust Doctors due to increase in Consultant led service
Medicine and Cardiovascular Division	Renal, Haem, Oncology	Clinical Haem	1	7	8	1	8	9	1	Increase due to flexi (supernumerary)
Medicine and Cardiovascular Division	Renal, Haem, Oncology	Oncology	3	7	10	2	7	9	-1	Decrease of 1 Trust doctor post. PA in post in oncology.
Medicine and Cardiovascular Division	Renal, Haem, Oncology	Renal	1	17	18	3	18	21	3	1 Trust post suspended, so increase of 1 Trust doctor to cover one of three vacant trainee posts.
Medicine and Cardiovascular Division	Specialist Medicine	CIU	0	6	6	0	6	6	0	
Medicine and Cardiovascular Division	Specialist Medicine	Dermatology	0	4	4	0	4	4	0	
Medicine and Cardiovascular Division	Specialist Medicine	Diabetes	0	6	6	0	6	6	0	
Medicine and Cardiovascular Division	Specialist Medicine	Rheumatology	0	4	4	0	6	6	2	Query vacancies in training posts in 2012 or these posts have been de-bucketed from Gen Medicine
Surgery & Neurosciences Division	Anaesthetics and Theatres	Anaesthetics	6	30	36	3	33	36	0	Increase in trainee numbers/reduction in Trust Doctors of 3 due to having 4 military doctors (supernumerary)
Surgery & Neurosciences Division	Anaesthetics and Theatres	Cardiac Anaesthetics	5	5	10	10	6	16	6	1 vacant training post, 1 military trainee supernumerary - no actual variance. Trust doctor increase due to cover of vacant training post and increased activity.
Surgery & Neurosciences Division	Neurosciences	Neuroanaesthetics	3	6	9	5	6	11	2	Increase in Trust Doctors in response to increased beds in ITU

Surgery & Neurosciences Division	Neurosciences	Neurology	9	16	25	11	16	27	2	TPD in Trust. Rotational posts arranged according to regional vacancies. Trust doctor posts variable at all times.
Surgery & Neurosciences Division	Neurosciences	Neuroradiology	0	3	3	0	3	3	0	
Surgery & Neurosciences Division	Neurosciences	Neurosurgery	4	12	16	6	11	17	1	Trainee post lost due to poor feedback of training. Increase of 1 Trust Doctor post to cover this with an added Trust Doctor post covering maternity leave
Surgery & Neurosciences Division	Neurosciences	Rehabilitation	1	0	1	0	1	1	0	Query vacant training post in 2012 covered by Trust doctor
Surgery & Neurosciences Division	Surgery	Audiology	0	2	2	0	2	2	0	
Surgery & Neurosciences Division	Surgery	ENT	1	14	15	0	17	17	2	Increase to training numbers due to London aim to identify suitable surgery posts to facilitate increased GP training
Surgery & Neurosciences Division	Surgery	General Surgery	4	21	25	4	21	25	0	
Surgery & Neurosciences Division	Surgery	Plastic Surgery	2	14	16	3	16	19	3	Trainee posts have increased by 1 as other is supernumerary flexible trainee.
Surgery & Neurosciences Division	Surgery	Trauma and Orthopaedics	5	14	19	11	9	20	0	Reduction in trainees, increase in Trust doctor posts to cover. One Trust post is to cover maternity leave (Trust post).
Surgery & Neurosciences Division	Surgery	Urology	1	9	10	3	7	10	0	Reduction in trainees due to decrease in surgical trainees nationally. Increase in Trust doctors to cover.
Surgery & Neurosciences Division	Surgery	Dental	0	14	14	0	11	11	-3	1 flexi trainee in 2012. Dental remains outside of MDECS
Surgery & Neurosciences Division	Surgery	Maxillofacial	0	12	12	2	11	13	1	Increase in Trust Doctors to cover service
Women's Children's, Diagnostics and Therapies	Children's Services	Community Paediatrics	0	4	4	0	3	3	0	Variance due to slot share in 2012
Women's Children's, Diagnostics and Therapies	Children's Services	Neonates	2	15	17	4	17	21	4	No actual increase in training numbers as 17 includes 1 slot share. Increase of 2 Trust Doctors a result of increased number of Consultants and activity
Women's Children's, Diagnostics and Therapies	Children's Services	Paed Infectious Diseases	1	2	3	2	2	4	1	Increase in Trust post numbers to cover maternity leave, no actual increase.
Women's Children's, Diagnostics and Therapies	Children's Services	Paediatric Medicine	4	22	26	4.5	20.5	25	-1	No.s inclusive of paed community. Decrease accounts for slot share in 2012.
Women's Children's, Diagnostics and Therapies	Children's Services	Paediatric Neurology	1	1	2	1	1	2	1	
Women's Children's, Diagnostics and Therapies	Children's Services	Paediatric Surgery	1	4	5	2	4	6	1	Increase of 1 Trust Doctor, increased activity and Consultant numbers
Women's Children's, Diagnostics and Therapies	Diagnostics	Clinical Genetics	0	4	4	0	4	4	0	

Women's Children's, Diagnostics and Therapies	Diagnostics	Microbiology	0	7	7	0	7	7	0	
Women's Children's, Diagnostics and Therapies	Diagnostics	Pathology	0	7	7	0	8	8	1	includes supernumerary post currently funded by the Deanery at % of work done
Women's Children's, Diagnostics and Therapies	Diagnostics	Radiology	0	39	39	0	44	44	5	Training programme hosted by St George's - not all trainees here at the same time - posts at other sites in the rotation.
Women's Children's, Diagnostics and Therapies	ICU	ICU	2	18	20	4	22	26	6	Increase in beds, activity, consultants proactive in requesting trainees rather than filling with Trust Doctors (Andy Rhodes)
Women's Children's, Diagnostics and Therapies	Women's Services	Haematology	0	1	1	0	0	0	-1	Trainee moved to General Medicine rotation as part of de-bucketing exercise
Women's Children's, Diagnostics and Therapies	Women's Services	Obstetrics & Gynaecology	14	9	23	16	9	25	2	Increase of 2 Trust Doctors overall. O & G are working towards a Consultant led service e.g.: level of Consultant cover on the Labour Ward
		Total:	95	523	618	136.5	525.5	662	45	