LondonDeanery



This is to certify that:

George Garas

successfully completed the full London Deanery

CORE SURGICAL TRAINING PROGRAMME

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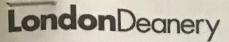
4 October 2011

(issued in conjunction with an authorised ARCP Outcome 1 form)

London Postgraduate
School of Surgery
working in partnership with
the Royal College of
Surgeons of England



Professor Nigel Standfield Head of Postgraduate School of Surgery





Purple Form - Surgical Training Record

Assessment period: From 07/10/2009 To 04/10/2011

This is an official School of Surgery document for training programmes managed by the London Deanery. A form is to be completed at the end of each placement by the trainee and trainer, and then <u>signed by at least 3</u> <u>departmental consultants</u>. Signed & completed forms are to be presented by the trainee to the ARCP panel.

General Information

This form should be completed by the trainee before handing to trainer for completion.

Name of Trainee	Mr. George Garas	Form completed by (Name of Trainer):		Mr. Neil Tolley					
Training number	09/CST/C0028/LN	ST Year Please circle	ST 1 (2) SpR n/a	The state of the s	4 2	_	-	-	-
Current year of training:	1 2 3 4 5 6	Expected CCT date: Where applicable		05/10/2017					
Current Post and Hospital (Please indicate % of time if not 100%)	CT2 ENT	sick leave / m	bsence due to naternity leave sment period:	0	>				
Educational Supervisor:	Mr. Neil Tolley	Training Programme Director:		Ms. Fiona Myint					
Other training consultants on firm:									

Training to date	Grade	Unit	% Time if not 100%	Months equiv	Total months
	CT2	St. Mary's		6	24
	CT2	Charing Cross		6	
	CT1	Northwick Park		4	
	CT1	Queens Square		4	
	CT1	Northwick Park		4	
Time off/					
not counted					
Time left	6 year ti	raining = 72 months, 4.5 year training = 54 months	ths		

Trainee: Please detail below your typical weekly activities including your on-call commitments and the consultants you work with:

	Monday	Tuesday	Wednesday	Thursday	Friday
AM	ENT Clinic/Theatre	On-call	Theatre	Tracheostomy MDT ward round	Paediatric ENT Clinic
PM	Thyroid Clinic	Research	Theatre	Theatre	ENT Clinic/Theatre
AM	Mr. Tolley	All Consultants	Mr. Tolley	Professor Narula	Professor Narula
PM	Mr. Tolley	Mr. Tolley	Mr. Tolley	Professor Narula	Mr. Tolley

Consultant 1 signature (Educational Supervisor):	Now & yell	Date: 5 9 11
Consultant 2 signature (Clinical Supervisor):	Main Losel	Date: 5 9(1)
Consultant 3 signature:	1	Date: 5/9/4
Consultant 4 signature:	pro	Date: 6/09/4
Trainee signature:	talpas	Date: 6/19/11

Assessment

To be completed by trainer:

		Di dinata appoific areas where this trainge is	Grading:
Criteria		Please indicate specific areas where this trainee is deficient, where targeted training or repeat training may be required, or where the trainee excels. Where grading is C or U, an explanation must be given. Please include a detailed letter to STC if there are several areas of concern.	E=Excellent A=Acceptable C=Cause for concern U=Unacceptable
Knowledge	Scientific		A
	Clinical		E
Clinical competence	History Taking	The specific of the season surplies to the	A
Competence	Physical Examinations		A
	Investigation		A
	Diagnosis		4
	Management		A
	Judgement		A
Surgical & Practical Skills	Planning		E
	Dexterity		A
	Technical Ability		A
Working methods	Prioritisation of work		E
	Organisational ability		2
	Insight to seek help		3
Communication skills	Team working		3
	Relationship with patients		000
	Relationship with colleagues		6
	Relationship with other staff		E
	Informed consent		A
	Breaking bad news / Bereavement		
Attitude	Commitment / Motivation		E
	Leadership		3
	Take responsibility		3
	Flexibility		E
	Cope under Pressure		E

Re	lial	oilit	y

E

Markers of Achievement (for this assessment period only)

Please detail below the postgraduate activities you have taken part in during this placement / period of assessment (Please extend to an attached sheet (signed) if necessary).

Presentations / Posters / Abstracts	Titles & authors	Date
International	"Robotic-assisted parathyroidectomy: a prospective case control study"	28/06/2
	Arora A, Garas G, Budge J, Palazzo F, Dhawan R, Cox J, Darzi A, Tolley N	011
	"Assessment of obstruction level and selection of patients for OSA surgery: an	05/05/
	evidence-based approach" Georgalas C, Garas G, Hadjihannas E, Oostra A	2011
	"Robotic Assisted Parathyroidectomy" Tolley N, Garas G, Dhawan R, Cox J,	28/09/
	Palazzo F	2010
National	"Robotic-assisted Parathyroidectomy: a Prospective Case Control Study"	20/06/
14000	Arora A, Garas G, Budge J, Palazzo F, Dhawan R, Cox J, Darzi A, Tolley N	2011
	"Robotic-assisted Parathyroidectomy: A Feasibility Study"	22/10/
	Tolley N, Arora A, Palazzo F, Garas G, Dhawan R, Cox J, Darzi A	2010
	"Prospective audit on the outpatient management of peritonsillar abscess"	20/07/
	Garas G, Ifeacho S, Arora A, Tolley N	2010

Published	Journal Title	Date
Work Peer Review Papers	Full Citation inc Pub Med number "Robotic-assisted parathyroidectomy: A feasibility study" Tolley N, Arora A, Palazzo F, Garas G, Dhawan R, Cox J, Darzi A Otolaryngology – Head and Neck Surgery 2011 Jun;11(6):859-66. PMID: 21546590	June 2011
Peer Review Papers	"Prospective audit on the outpatient management of patients with a peritorismal abscess: Closing the loop" Garas G, Ifeacho S, Cetto R, Arora A, Tolley N	April 2011
Peer Review Papers	"Assessment of obstruction level and selection of patients for OSA surgery, and evidence-based approach" Georgalas C, Garas G, Hadjihannas E, Oostra A evidence-based approach and Otology 2010 Jan: 124(1):1-9 PMID: 19664318	Jan 2010
Case Report	"Extramedullary plasmacytoma of the tongue base Saltas S, Short Reports Prasad N, Tatla T Journal of The Royal Society of Medicine Short Reports Prasad N, Tatla T Journal of The Royal Society of Medicine Short Reports	Dec 2010
Case Report	"Invasive fatal rhino-orbito-cerebra muse of The Royal Society of Medicine Garas G, Choudhury N, Farrell R Journal of The Royal Society of Medicine 11/7:57 PMID: 21234129	Dec 2010
Case Report	"Melioidosis and the vacuum-assisted closure device: a rare cause of a "Melioidosis and the vacuum-assisted closure device: a rare cause of a discharging neck wound, and a new approach to management" Garas G, discharging neck wound, and a new approach to management Garas G, lfeacho S, Millard R, Tolley N The Journal of Laryngology and Otology 2010 Sep;124(9):1021-4. PMID: 20219147	Sept 2010
Book Chapter		

- Adminations	Full name of institution	Pass Credit / Merit Distinction	Date
	The Royal College of Surgeons of England	Pass (83%)	Feb 2011
MRCS	The Royal College of Surgeons of England	Pass (81%)	May 2010

Internationally	Gasching methods.	
Regional	College School of Medicine Final Year MBBS Tutor	

Improvement during this i lacement like improved the quality of indicate if your audit findings led to changes that have improved the quality of	Within the department Within the Trust Nationally Internationally
My 3-cycle prospective audit on the outpatient management of patients with a peritonsillar abscess (which I conducted under the supervision of my Consultant & peritonsillar abscess (which I conducted under the supervision of my Consultant & peritonsillar abscess in the Supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley) led to a change in Trust guidelines regarding the supervisor Mr. Neil Tolley Mr. Neil Tolley Mr. Neil Tolley M	Imperial College Healthcare NHS Trust: -St. Mary's Hospital -Charing Cross Hospital -Hammersmith Hospital

	i this Placement	Value of award
(eg G	Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology and States Paper Prize 2010 Review Article Category – Journal of Laryngology – Journal of Laryng	£3,000
(eg G	r Markers of Achievement during this Placement rants / Fellowships awarded – National / International) Paper Prize 2010 Review Article Category – Journal of Laryngology and Otology Passment of obstruction level and selection of patients for OSA surgery: an ence-based approach" The Royal Society of Medicine	£3,000

Summary Conclusion

To be completed by trainer:

to be completed by trainer.	Clinical	Academic
Outcome		
Progress to next phase of training Expected rate of progression and development of competencies achieved for	YES	1/23
level of training Targeted training required - no additional time Need to achieve specific objectives to attain required standard for year of		
Additional time required Specific objectives needed to attain		
Inadequate progress made by required standard for year of training Incomplete evidence		

Strengths	Plans for further development	
Very southwishie and Compiled to ENT	Contine is	
Areas for improvement	Action plan	
Nac		

Comments from trainer (please extend to an attached sheet (signed) if necessary)

Sepach him he have a successful Color Comments from other departmental consultants

(Consultants with additional or dissenting opinions should attach a letter with full explanation)

To be completed by trainee:

Trainee's comments (please extend to an attached sheet (signed) if necessary)

Very happy with the training I received over the 2 years (2009-2011) of Core Surgical Training in North Thames. London Deanery at St. Mary's, Charing Cross, the National Hospital in Optotal Interpolation (Pureology & Neurosurgery, Neurosurgery)

Very happy with the training I received over the 2 years (2009-2011) of Core Surgical Training in North Thames, London Deanery at St. Mary's, Charing Cross, the National Hospital of Neurology & Neurosurgery, Thames, London Deanery at St. Mary's, Charing Cross, the National Hospital of Neurology & Neurosurgery, Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to start my ST3 in Otorhinolaryngology — Head & Neck Queen Square and Northwick Park. I feel ready to st