

Trust Board Paper BB

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| To: | Trust Board | | | | | | | | | | |
| From: | Professor S | | | | | | | | | | |
| Date: | 27 June 20 | | | | | | | | | | |
| CQC | | | | | | | | | | | |
| regulatio | | | | | | | | | | | |
| Title: | Education & Tr | aining iss | ues in UHL | | | | | | | | |
| | Responsible Direct Il Education) | or: Profes | sor Sue Carr, Asso | ciate Medical Director | | | | | | | |
| Purpos | e of the Report: Up | date the b | oard on educationa | l issues in UHL | | | | | | | |
| The Re | port is provided to | the Board | for: | | | | | | | | |
| | Decision | | Discussion | V | | | | | | | |
| | Assurance | V | Endorsement | | | | | | | | |
| Key Prio | <u>rities</u> | | | | | | | | | | |
| Increase accountability for UG and PG education and training resources and map resources to quality throughout UHL Launch UHL E&T quality dashboard Contribute to innovation and patient safety improvement by E&T Continue to develop trainee engagement Facilitate process for GMC recognition of UHL trainers | | | | | | | | | | | |
| Membe | mendations: rs to note and rece | • | waa wata IIIII. Qa waxa | :Ha a Q NI/A | | | | | | | |
| | | | rporate UHL Comm | IITTEE? N/A | | | | | | | |
| Board A | Assurance Framewo N/A | ork: | Performance KPIs year to date: N/A | | | | | | | | |
| Resour | ce Implications (eg | Financial | , HR): N/A | | | | | | | | |
| Assura | nce Implications: N | / A | | | | | | | | | |
| Patient | and Public Involve | ment (PPI) | Implications: N/A | | | | | | | | |
| Stakeh | older Engagement I | mplicatio | ns: N/A | | | | | | | | |
| Equalit | Equality Impact: N/A | | | | | | | | | | |
| Informa | ation exempt from D | Disclosure | : N/A | | | | | | | | |
| Require | ement for further re | view? | N/A | | | | | | | | |

Education and training issues in UHL June 2013: Update

Key Achievements since last meeting:

- 1. UHL Medical Education strategy –approved
- 2. Established a UHL Doctors in training committee
- 3. Space for new Library identified in Odames ward
- 4. Improved understanding of SIFT in UHL via PLIX
- 5. Development of a quality dashboard for education and training issues

Key Changes and Challenges

LETB - is now operational. Tariffs for undergraduate medical placements introduced April 2013 and UHL will receive £890 for a medical student week (previously £1000). UHL currently has 12,500 student weeks. Implementation of tariffs for postgraduate medical education will commence in April 2014 (50% salary costs and placement fee £12,400) and it is estimated UHL will lose a further £2.2 million. The Department of Health plan to introduce reference cost for education and training

Medical School Placement agreement – there is now a framework similar to the LDA for medical student teaching. The funding is increasingly associated with delivery of defined activities e.g. exams, preparing for professional practice etc which will eventually facilitate improved transparency and delivery of undergraduate education in UHL

Changes in Medical workforce – UHL will lose 5 Foundation, 3 Core surgical and 7 Speciality Registrar posts August 2013. In 2014, further 2 Foundation and? Johnson posts next year. Recruitment and vacancies in some areas remain a challenge. LETB plan a review of all medical training posts across East Midlands (emphasis on quality of training and training support provided)

Changes in study leave funding – doctors with a National Training Number receive approximately £600/yr study leave funding to deliver mandatory curriculum requirements – the surplus will no longer be available to fund non-training junior doctor study leave.

Accreditation visits - **last** year the Deanery visit to UHL recognised that the very high clinical service load in some areas of UHL, particularly the emergency department and acute medical areas has resulted in an increased tension between service provision and training with a consequent detrimental effect on training. There is a project in progress to address these issues and considerable improvements have been made in the Emergency department. This year the LETB team will visit Paediatrics and Anaesthetics.

GMC recognition of trainers – framework needs to be in place to start data collection in August 2013 (Appendix)

Trainee revalidation – UHL required to supply annual data report regarding trainee involvement in conduct/capability investigations, SUI, complaints which requires improvements in DATIX

Key Priorities

- 8. Improve infrastructure for education and training at LRI
- 9. Urgent need to Improve links between service development/innovation and training
- 10. Increase accountability for UG and PG education and training resources and map resources to quality throughout UHL
- 11. Launch UHL E&T quality dashboard
- 12. Contribute to innovation and patient safety improvement by E&T
- 13. Continue to develop trainee engagement
- 14. Facilitate process for GMC recognition of UHL trainers

Achievements against the UHL Education Strategy

DOMAIN 1 - Patient safety

 established UHL Education and Patient Safety group - working with LEG to develop educational approaches to improving specific patient safety issues

- Collaborative projects with Prof Mary Dixon Woods re SUIs and trainee perceptions of patient safety issues
- With University of Leicester developed a patient safety undergraduate lead to oversee a longitudinal patient safety curriculum
- Appointed a preparing for professional practice lead
- Introduced Up-to-date point of clinical care resource
- Education response to Francis report

Improving links between clinical service and training

Educational Governance <u>- there has been very little uptake of a Divisional or CBU Medical Educational Governance Lead responsible for ensuring Educational Governance within the Speciality / CBU.</u>

DOMAIN 2- Quality management (control)

Board Level engagement - Mr Martin Hindle, UHL Chairman has agreed to represent education and training issues to the UHL Board.

Developed a UHL education quality dashboard – shortly to be sent to CBUs

Supporting UHL trainers - GMC has introduced a process for recognition of trainers and UHL will need to demonstrate progress this year. To fulfil this requirement the DCE have developed:

- Defined education roles and commenced a review of information in job planning software re education roles
- a local database of trainers for recognition (in the absence of a coordinated East Midlands wide approach via Intrepid software)
- a Faculty development strategy for UHL
- a document and advice for UHL appraisers to use in appraisal of education roles

DOMAIN 4 – Recruitment, Selection and appointment

Established a robust and transparent appointment process for undergraduate and post graduate education roles

DOMAIN 6 – Support and Development of trainees

Developed a UHL Doctors in Training Committee

Appointed new SAS Tutor (but SAS budget withdrawn and role at risk)

<u>Medical Workforce group</u>: Difficulty recruiting to trainee vacancies in some areas and further anticipated reduced trainee numbers are leading to tension between service provision and training. In order to preserve quality training it is necessary to review plans for the medical workforce.

A working group has been establishing with wider representation to discuss these issues and explore innovative solutions to support UHL trainees.

The provision of high quality education and training, leadership and mentoring will ensure that UHL continues to attract and retain high quality trainees to provide high quality patient care.

Published a document explaining potential roles to support the UHL Medical Workforce group

Developed a framework for Trust doctor rotations in UHL

Scholarship and Innovation in Education

Supporting several Fellows in Medical Education (undergraduate and postgraduate work)
Numerous trainees are studying for postgraduate education qualifications and UHL
UHL successful in 2 East Midlands HIEC projects 2013 and National Clinical Leadership fellows
BMJ award 2013 for "Excellence in Health Care Education" team of the year
Successful symposium for educators, January 2013

Innovative education developments with ${\sf ED-CBD}$ clinics, teaching on the shopfloor courses and UHL VLE in collaboration with East Midlands LETB

DOMAIN 7 – Management of Education and training

<u>UHL Education Committee</u> established a Committee of stakeholders to oversee medical educational governance matters within UHL and improve links between clinical service and training.

DCE newsletter 5th edition in preparation

DOMAIN 8 – Education resources and capacity

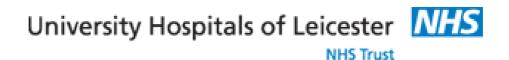
Following the GMC trainee survey in 2012 and the Deanery visit funding has been secured and plans outlined for a new library/learning centre in the Odames ward area. Plans have stalled due to bed pressures at present.

SIFT – developed an understanding of SIFT within UHL and plan to meet with CBUs re SIFT accountability and performance indicators to address UoL SIFT placement agreement introduced in 2013

Introduced Up-to-date as a point of care clinical information resource

DOMAIN 9 - Outcomes

Developed a process to facilitate Trust requirements for trainee revalidation but requires increased recording of information across UHL



Professor Sue Carr Associate Medical Director (Clinical Education)

Tel: 0116 258 6402 PA: Harjinder Badyal Tel: 0116 258 6200

Ref: 374SC/HB

30th April 2013

Dear Colleague,

Dept of Clinical Education

Level 2 Jarvis Building Leicester Royal Infirmary Infirmary Square Leicester LE1 5WW

GMC Recognition and Approval of trainers

In August 2012, the General Medical Council produced a document "Recognising and approving trainers: the implementation plan" which has been agreed and now requires Trusts to develop a process for implementing the new arrangements for recognising trainers.

The arrangements relate to:

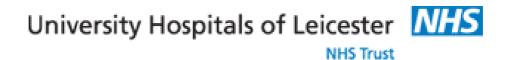
- 1. Named educational supervisors in postgraduate training
- 2. Named clinical supervisors in postgraduate training
- 3. Lead coordinators of undergraduate training at UHL
- 4. Doctors responsible for overseeing students' educational progress for each medical school

Generally, named educational and named clinical supervisors will be Consultants but at certain stages of training (e.g. Foundation) staff grade doctors, associate specialists and other non-consultant career grades may act in a supervisory capacity (GMC has guidance on this)

UHL need to implement and demonstrate our processes to select, train and appraise trainers. In addition, there is a need to develop processes to identify and take appropriate action when trainer performance is below the required GMC standard.

The timeline for these changes is:

- a. To confirm that criteria and systems are in place and ready for data entry by 31 July 2013.
- b. To confirm that full information has been entered for all trainers in the four roles and that the trainers have all been categorised as provisionally or fully recognised by 31 July 2014.
- c. To confirm that all trainers in, or entering, the four roles, are fully recognised i.e. have met the above criteria: – by **31 July 2016**.



It will be necessary for the performance of Consultants as named educational and named clinical supervisors and equivalent undergraduate roles to be considered during the UHL annual appraisal and evidence of your professional performance as an educator will required at least once in a 5 year revalidation cycle.

I am developing a document is to provide guidance for UHL Trainers and Appraisers

Kind regards

Yours sincerely

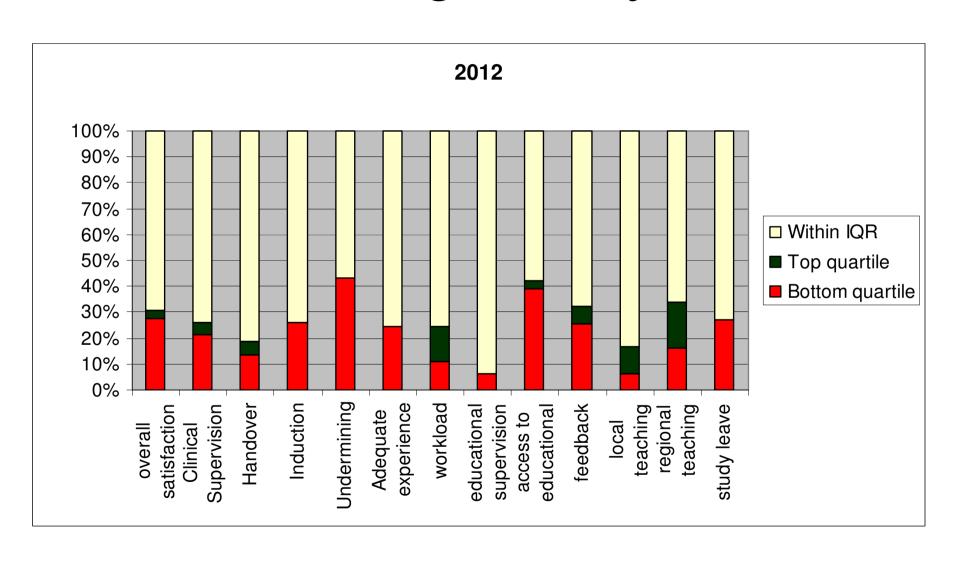
Professor S Carr Associate Medical Director (Clinical Education)

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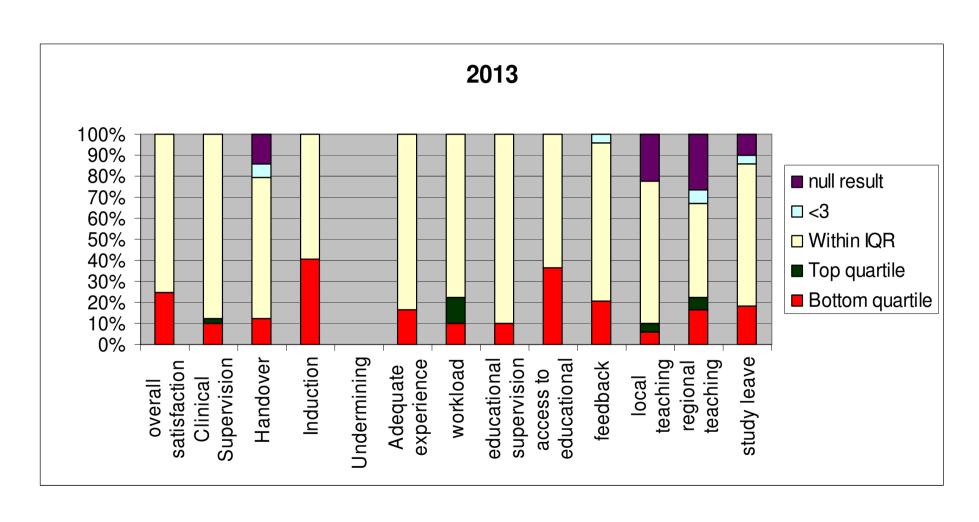


Chairman: Mr Martin Hindle Chief Executive: John Adler

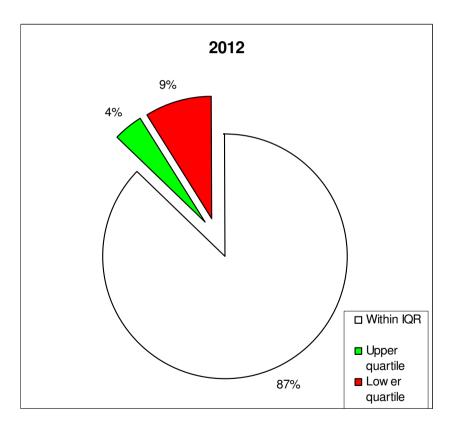
GMC Training Survey Results

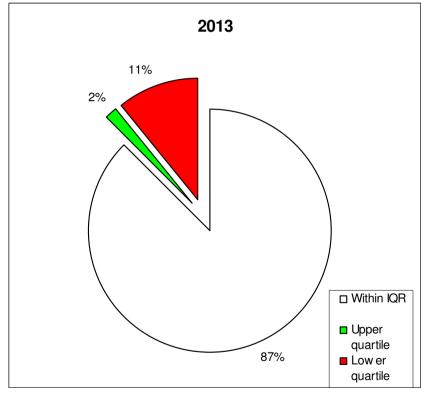


GMC Training Survey Results



UHL Upper and Lower Quartile Outliers





2013 UHL Summary

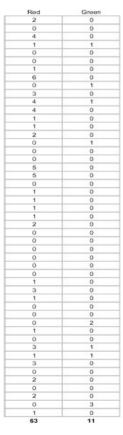
University Hospitals of Leicester NHS Trust

GMC National Training Survey 2013

Report By Programme Group







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General Medical Council

| Programme Group |
|---------------------------------------|
| ACCS |
| Acute Internal Medicine |
| Anaesthetics |
| Anaesthetics F1 |
| CMT |
| CST |
| Cardiology |
| Clinical oncology |
| Clinical radiology |
| Core Anaesthetics |
| Dermatology |
| Emergency Medicine F2 |
| Emergency medicine |
| Endocrinology and diabetes melitus |
| GP Prog - Emergency Medicine |
| GP Prog - Medicine |
| GP Prog - Obstetrics and Gynaecolog |
| GP Prog - Paediatrics and Child Healt |
| GP Prog - Surgery |
| Gastroenterology |
| General Practice F2 |
| General surgery |
| Genito-urinary medicine |
| Geriatric medicine |
| Haematology |
| Histopathology |
| Infectious diseases |
| Medical microbiology and virology |
| Medical oncology |
| Medicine F1 |
| Medicine F2 |
| Obstetrics and Gynaecology F1 |
| Obstetrics and gynaecology |
| Ophthalmology |
| Otolaryngology |
| Paediatric cardiology |
| Paediatrics |
| Paediatrics and Child Health F1 |
| Paediatrics and Child Health F2 |
| Palliative medicine |
| Plastic surgery |
| Psychiatry F2 Renal medicine |
| |
| Respiratory medicine Rheumatology |
| |
| Surgery F1 Surgery F2 |
| Trauma and orthopaedic surgery |
| neame and orgropaedic surgery |

Urology

2013 UHL Summary

University Hospitals of Leicester NHS Trust

GMC National Training Survey 2013

Report By Programme Group

Programme Group

Anaesthetics F1

Clinical encology Clinical radiology Core Anaesthetics Dermatology Emergency Medicine F2 Emergency medicine

GP Prog - Surgery Gastroenterology General Practice F2 General surgery Genito-urinary medicine Geriatric medicine Haematology Histoogathology

Infectious diseases Medical microbiology and virology

Medical oncology Medicine F1 Medicine F2

Paediatrics

Urology

Obstetrics and Gynaecology F1 Obstetrics and gynaecology Ophthalmology Otolaryngology Paediatric cardiology

Paediatrics and Child Health E1 Paediatrics and Child Health E2 Palliatric medicine Plastic surgery Psychiatry E2 Renal medicine Respiratory medicine Rheumatology Surgery E1 Surgery E2

Trauma and orthopaedic surgery

Endocrinology and diabetes melitus GP Prog - Emergency Medicine GP Prog - Medicine

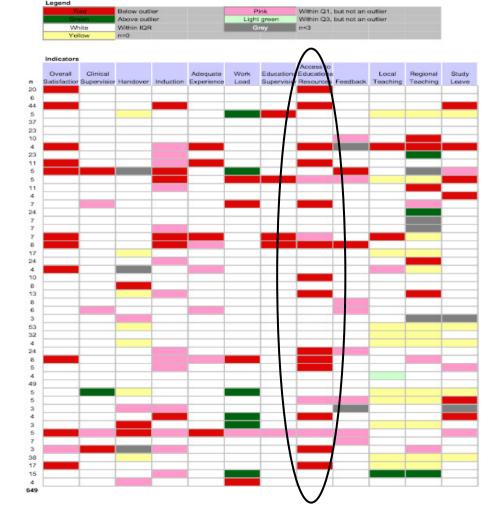
GP Prog - Obstetrics and Gynaecology GP Prog - Paediatrics and Child Health

ACCS Acute Internal Medicine Anaesthetics

CST

Cardiology





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University Hospitals of Leicester NHS Trust - Glenfield Hospital

GMC National Training Survey 2012/2013

Report By Programme Group







| | Indicators | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------|---------------|----------------|----------------|--------------------------|--------------------------|----------------|----------------|---------------------------------|---------------------------------|---|---|---------------|---------------|---------------------|---------------------|------------------------|------------------------|------------------|------------------|
| Programme Group | Overall Satisfaction 2012 | Overall Satisfaction 2013 | Clinical Supervision 2012 | Clinical Supervision 2013 | Handover 2012 | Handover 2013 | Induction 2012 | Induction 2013 | Adequate Experience 2012 | Adequate Experience 2013 | Work Load 2012 | Work Load 2013 | Educational Supervision 2012 | Educational Supervision 2013 | Access to Educational Resources 2012 | Access to Educational Resources 2013 | Feedback 2012 | Feedback 2013 | Local Teaching 2012 | Local Teaching 2013 | Regional Teaching 2012 | Regional Teaching 2013 | Study Leave 2012 | Study Leave 2013 |
| Anaesthetics | | | | | | | | | | | | | | | | | | | | | | | | |
| CMT | | | | | | | | | | | | | | | | | | | | | | | | |
| CST | | | | | | | | | | | | | | | | | | | | | | | | |
| Cardiology Clinical radiology | | | | | | | | | | | | | | | | | | | | | | | | |
| Emergency Medicine | | | | | | | | | | | | | | | | | | | | | | | | |
| GP Prog - Medicine | | | | | | | | | | | | | | | | | | | | | | | | |
| GP Prog - Surgery | | | | | | | | | | | | | | | | | | | | | | | | |
| Medicine F1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Medicine F2 | | | | | | | | | | | | | | | | | | | | | | | | |
| Paediatrics | | | | | | | | | | | | | | | | | | | | | | | | |
| Respiratory medicine | | | | | | | | | | | | | | | | | | | | | | | | |
| Surgery F1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Surgery F2 | | | | | | | | | | | | | | | | | | | | | | | | |

The report utilizes the GMC National Training Survey 2012 2013 Result - Report by Programme Group in outlier analysis.

The report includes the ratings from all trainees within the given provider, irrespective of their home Deanery.

n is number of respondents for the corresponding programme group. The number of responses received for some of the individual questions may be fewer than indicated.

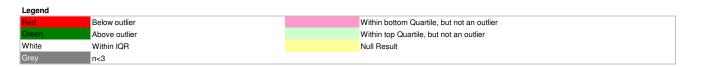
The result should not be regarded as a definitive review of the survey results but should be used in association with GMC online reporting tool to obtain the full picture.

University Hospital Leicester NHS Trust - Leicester Royal Infirmary

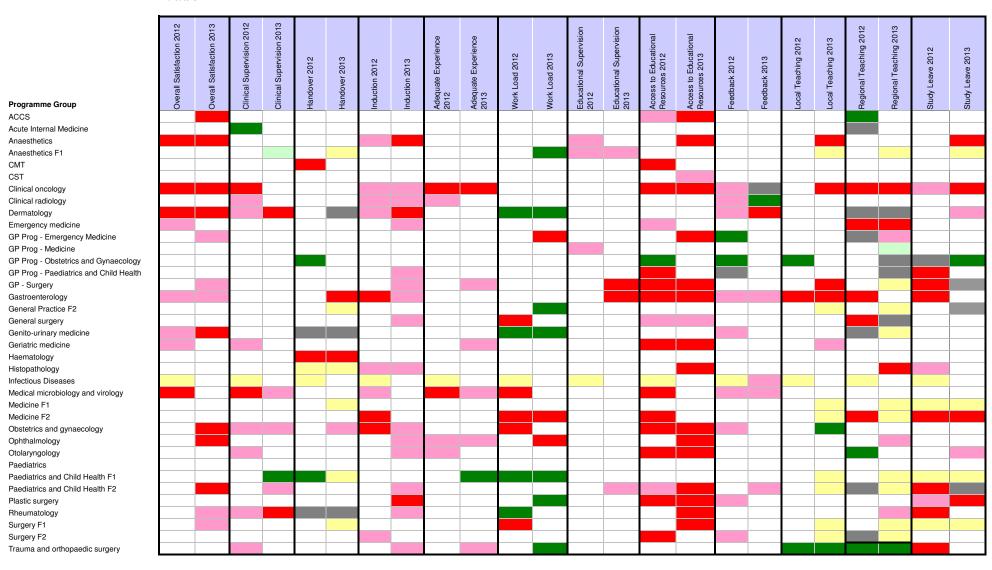
GMC National Training Survey 2012 2013

Report By Programme Group





Indicators



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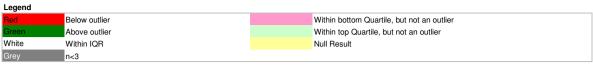
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University Hospital of Leicester NHS Trust - Leicester General Hospital

GMC National Training Survey 2012/2013

Report By Programme Group





Indicators 2012 ion 2013 2013 rall Satisfaction 2012 Regional Teaching 2013 Adequate Experience 2013 ocal Teaching 2013 Educational Supervis 2013 Educational Superv 2012 te Experier Study Leave 2012 to Educations to Education to E Educati 2012 Work Load 2012 Work Load 2013 er 2012 ck 2012 landover 2013 edback 2013 nduction 2012 nduction 2013 to E

Note:

Urology

Programme Group Anaesthetics CST Clinical radiology Core Anaesthetics

Gastroenterology General Practice F2 General surgery Medicine F1 Medicine F2

Obstetrics and gynaecology Renal medicine Surgery F1 Surgery F2

Trauma and orthopaedic surgery

GP Prog - Obstetrics and Gynaecology

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