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**Alder Hey Children’s NHS Foundation Trust**

***Postal Address***

East Prescot Road, Liverpool, L12 2AP

***General Information on Trust***

Alder Hey in the Park treats 250,000 young patients a year and performs over 13,000 surgical procedures. Our catchment area has a population of over 7m, stretching from Cumbria, through Lancashire, Merseyside, most of Cheshire, parts of Shropshire, North Wales and the Isle of Man. The hospital is situated 4 miles from the City Centre.

Alder Hey Children’s NHS Foundation Trust is a large Paediatric Hospital with 260 acute beds. There is a 24-hour PED staffed by ED consultants, trainees and nursing staff. The 21 bedded Paediatric Intensive Care Unit admits approximately 1000 patients per year, including pre- and post-operative care, along with a paired HDU. In close proximity is a 9 bed Neonatal Surgical Unit on site. Critically dependent neonates are admitted to either the PICU or the Neonatal unit at the Liverpool Women’s Hospital. Alder Hey also houses the University Department of Child Health, Paediatric Orthopaedic Surgery and many Regional Units including Cardiac Surgery, Burns, Spinal Surgery, Oncology, Craniofacial Surgery and Neurosurgery along with both secondary and tertiary level paediatric medical specialties.

The hospital has 16 operating theatres including a brand-new Hybrid suite, a Cardiac catheterisation suite and an X-ray Department which includes CT scanning and MRI There is also a dedicated Day case ward which houses 5 theatre suites and designated post op care beds.

***Paediatric Surgery Consultants and special interests***

Miss H McAndrew Urology

Miss H Corbett Urology

Mr A Baird Adolescent Urology

Miss C Williams Adolescent Gynaecology

Mr S Kenny General, Lower GI and Urology

Mr C Baillie General and Lower GI

Miss S Almond General and Lower GI

Mr G Lamont General and Lower GI

Mr M Jones General, Thoracic, Upper GI and Oncology

Professor P Losty General, Thoracic, Upper GI and Oncology

Miss J Minford General, Thoracic, Upper GI and Oncology

Miss F Murphy General, Thoracic, Upper GI and Oncology

Mrs S Wood General

Mr I Hennessey General

Mr Donnell General

***Average SpR Commitments per week*** Hours Per Week

Operating lists – three sessions

Out-patient clinics – two sessions

No. teaching sessions/ MDTs - 3 (one morning session 0930-1230)

Research/ free sessions per week – one session per week

***On-call rota***

1:8 non-resident on-call (on-call room available)

Partial shift Friday and Sunday/ Saturday split

Oncall week shift 1300 – 0800 (next day)

***Regular activities***

Regular commitments/ activities include those mentioned above along with general and neonatal ward rounds (with neonatologists on the surgical neonatal unit), infectious disease neonatal ward rounds, CT/FY and medical student supervision/ teaching, daytime on-call cover, audit and research. Various management responsibilities are encouraged either independently or with the supervising consultant.

***Specialized clinics***

TOF clinic with respiratory

GORD clinic with Gastroenterology

Hirschsprungs clinic

Anorectal clinic

DSD clinic

Urodynamics

Adolescent Gynaecology

***Library and information services***

***Local Programme director***

Miss H F McAndrew

Telephone: 0151 2284811 Ext 4587

Fax: 0151 2525677

**Birmingham Children’s Hospital.**

**Postal Address:** Birmingham Children’s Hospital

Steelhouse Lane

Birmingham

B4 6NH

**General Information on Trust:**

Birmingham Children’s Hospital (BCH) is located in the centre of Birmingham. As well as providing DGH services for South & East Birmingham it also provides tertiary specialist paediatric services (surgical & medical) for the West Midlands (with a catchment area of circa 6 million people). It also provides some quaternary services. It is a unique children’s hospital with all paediatric specialities under the one roof’. Recently BCH was rated as Excellent by the CQC.

In 2017 BCH merged with Birmingham Women’s Hospital to for Birmingham Women’s & Children’s NHS Foundation Trust. The Women’s Hospital has a tertiary level NICU and a fetal medicine department.

The Hospital boasts:

* A 32 + bed PICU (also providing ECMO)
* 280 inpatient & day case beds
* An ED dealing with over 45000 patient attendances a year. The hospital is a designated Paediatric Major Trauma Centre
* 12 Operating theatres, a hybrid cardiac theatre, aniography suite and an Interventional radiology suite. There is an all-day emergency list and separate all day trauma list each day – including weekends.

The Paediatric Surgeons perform approximately 2500 operative procedures per year and see 12000 outpatients. The Paeditric Urologists perform around 1600 operative procedures and see 7500 outpatients each year. Additionally the Liver unit is the largest paediatric liver unit in Europe and performs 30 - 35 liver transplants, 3-5 small bowel transplants and 14-16 kasai procedures annually as well as managing around 15 choledochal cysts and 10 grade 4 liver injuries. There are also 10 – 15 renal transplants performed annually.

**Paediatric Surgery Consultants and special interests:**

**Paediatric Surgeons:**

Mr A Lander Lower GI

Mr S Arul Oncology

Mr I Jester Lower GI

Mr O Gee Lower GI

Mr M Singh Thoracic

Mr D Parikh Thoracic

Mr G Soccorso Upper GI & Thoracic

Mr M Pachl (Locum) Oncology

**Paediatric Urologists**

Mr K Parashar Lower Urinary Tract

Mr H Chandran Laparoscopic Upper Tract Surgery & DSD

Mr L McCarthy Lower Urinary Tract, DSD & Transplant

Mr A Robb Lower Urinary Tract, Stones, Oncology & Transplant

Miss R Wragg Stones

**Liver Unit**

Mr K Shariff Hepatobiliary & Transplant

Miss E Ong Hepatobiliary & Transplant

**Average SpR Commitments per week:**

**General Paediatric Surgery**: List: 3/week (5 weeks out of 7)

OP Clinics: 2/week (5 weeks out of 7)

Teaching Sessions: Thursday am

Friday am

Daytime on-call: 1 week in 7 (elective activity cancelled)

**Urology** List: 3/week

OP Clinics: 2/week

VUDS: 1/week

Teaching Sessions: Thursday am

Friday am

**On-call rota:**

1:9 resident on-call covering Paediatric Surgery & Urology

1:4 non-resident on-call rota for senior trainees & post CCT Fellows

Separate rota for Liver & Transplant team

**Regular activities:**

Theatre lists: 30 sessions / week

Outpatient Clinics: 20 Clinics / week

VUDS Sessions: 3/weeks

Daily all-day emergency list (separate from Daily Trauma List)

Departmental Grand Round (Paediatric Surgery & Urology) – weekly (Friday am)

Respiratory MDT – Weekly

Nephro-Urology MDT – Weekly

Oncology MDT - Weekly

**Specialized clinics:**

Lower GI Clinic

Neuropathic Clinic

Joint Urology / Neurosurgical MDT Clinic

Joint Stones Clinic

Transplant MDT Clinic

Wolfram Clinic

Thoracic Clinic

DSD MDT Clinic

**Library and information services:**

Trust Library with access to Birmingham BASE Library

**Local Programme director:**

Mr A Robb

Telephone: 0121 333 8082

Fax:

Email: Andrew.robb@bch.nhs.uk

**Bristol Children’s Hospital: training Centre**

**Postal Address**

Bristol Children’s Hospital, Upper Maudlin Street, Bristol. BS2 8BJ

**General Information on Trust**

The Hospital was founded in 1866 (the second oldest Children’s Hospital in the country) and moved into a new purpose-built building in 2001 in the centre of Bristol next to the Bristol Royal Infirmary, the Medical School and main university complex. It provides the main inpatient and outpatient service for central and southern Bristol and is the site of the regional and supra-regional services in paediatric oncology, bone marrow transplantation, cardiology, cardiac surgery, paediatric surgery, intensive care, neurology, gastroenterology, endocrinology, respiratory medicine and clinical physiology. A purpose-built medical day unit is available for clinical investigations.

There are approximately 160 beds, with an annual admission rate of around 10,000 and an annual occupancy rate of 90 – 95%. 23,000 children are seen each year in the out-patient department and a further 20,000 are seen in the Accident and Emergency Unit. The Institute of Child Health, University of Bristol, is situated on the same site as the Children’s Hospital. Within the Directorate system of the UH Bristol, the full range of children’s secondary healthcare is contained in a single Directorate of Children’s Services.

**Paediatric Surgery Consultants and special interests**

Miss E Cusick (Paediatric Surgery)

Mr R Garret-Cox (Paediatric Surgery)

Miss J McNally (Paediatric Surgery)

Mr G Nicholls (Paediatric Surgery & Urology)

Mr M Shalaby (Paediatric Surgery & Urology)

Mr T Rogers (Paediatric Surgery)

Mr M Woodward (Paediatric Surgery & Urology, Honorary Senior Lecturer)

**Average SpR Commitments per week**

Sessions/wk

Operating lists 3

Out-patient clinics 2

Teaching 2

Research/ free 1

**On-call rota**

Currently on-call rota 1 in 9.

**Regular activities**

General surgery radiology meeting – weekly

Nephro-urology radiology meeting - weekly

Oncology MDT - weekly

Video-urodynamics – ¾ weeks

Journal club – monthly

Audit - monthly

Mortality and morbidity - monthly

**Specialised clinics**

Disorders of sex development – 3/year

Renal transplantation meeting – 6/year

**Local Programme director**

Mr Mark Woodward, Consultant Paediatric Urologist

Telephone 01173428840

Email markwoodward

**Chelsea and Westminster NHS Trust**

Postal Address:369 Fulham Rd, London SW10 9NH

General Information on Trust

The hospital has a 44 bed NICU, 10 bed HDU, 16 special care beds, 4 mother and baby beds, and 1-2 PICNIC beds. There are 64 general paediatric beds, including 10 day-case beds, 10 adolescent beds, 4 HDU beds. There is a 24 hour Paediatric ED staffed by paediatric medical and nursing staff. Other paediatric specialties on site include gastroenterology, endocrinology, neurology, cardiology, and respiratory medicine (with the Royal Brompton), plastic surgery and burns (including craniofacial surgery), ENT, Ophthalmology, Trauma and Orthopaedics, and Neurosurgery. The hospital is affiliated to Imperial College School of Medicine, University of London.

Paediatric Surgery Consultants and special interests

Mr M Haddad GI, laparoscopy

Miss MK Farrigia Urology

Miss N Rahman Urology

Mr S Clarke Upper GI and laparioscopy

Miss D DeCaluwe General and Urology

Mr W Sherwood General, lower GI

Mr M Choudbury General, lower GI

Average SpR Commitments Hours per week

Operating lists 4

Out-patient clinics 2

No of teaching sessions 2

Research/ free sessions per week 1-2

On-call rota: 1:8 resident on-call.

Regular activities

**Specialized clinics**

Library and information services

Local Programme director

Telephone

Fax

Email

***Great Ormond Street Hospital for Children NHS Trust***

(Approved for Years 5-6)

**Postal Address:** Great Ormond Street, London, WC1N 3JH



**General information on the Trust:**

The hospital is situated in central London, close to Russell Square. The hospital provides all paediatric specialties and sub specialties apart from hepatology and hepatic transplant. It is affiliated to the University of London and UCL at the Institute of Child Health. Training is focussed toward the end of training with experience in neonatal surgery, revisional surgery and oncology. Laparoscopy is deeply embedded in the department and all consultants are advanced practitioners. There is a neonatal, paediatric and cardiac intensive care unit.

**Paediatric Surgery consultants and special interests:**

Mr JI Curry : Neonatal, Education, Current TPD

Professor P Decoppi : Stem cell research, Neonatal

Miss K Cross : Oncology, Neonatal, Clinical Lead

Miss J Stanwell : GI

Mr S Blackburn : Lower GI, Neonatal surgery

Mr Stefano Guiliani : Oncology, GI

**Usual or average SpR commitments**

No. of theatre lists per week 2-3

No. of outpatient clinics per week 1-2

No. of formal teaching sessions per week at least 1

**On Call Rota:** Resident 1:8

**Regular Activities**

Regular weekly MDT’s occur with oncology and gastroenterology.

**Specialised Clinics**

Antenatal = 3 per month

Vascular anomalies clinic once a month

Intestinal dysmotility clinic overy two weeks

Cloacal anomaly clinic every month

**Library and Information Services**

Library facilities are available in the Institute of Child Health and the main libraries can be accessed out of hours and at the weekend

**Junior Doctors Hours Band Compliant**

2A General Yes

**Local Programme Director:** Miss Kate Cross

**Telephone:** 0207 405 9200

**Email:** [kate.cross@gosh.nhs.uk](mailto:kate.cross@gosh.nhs.uk)

**Royal Manchester Children’s Hospital**

**Postal Address**

Royal Manchester Children’s Hospital

Oxford Road

Manchester

M13 9WL

**General Information on Trust**

The Royal Manchester Children's Hospital (RMCH) is part of Manchester University NHS Foundation Trust and provides specialist healthcare services for children and young people throughout the North West, as well as nationally and internationally.

The hospital sees 220,000 patient visits each year across a range of specialties including oncology, haematology, bone marrow transplant, metabolic diseases, burns and plastic surgery, ENT, neurosurgery, genetics, and orthopaedics. With 371 beds it is the largest single-site children's hospital in the UK. The hospital is a designated paediatric major trauma centre.

The hospital has 21 PICU beds, 15 HDU beds and 59 NICU cots. In addition, the hospital runs a dedicated paediatric day-case unit at Trafford General Hospital. The department of paediatric surgery also provides outreach services across the North West of England at Bolton, Stepping Hill, Whythenshawe, and Macclesfield Hospitals.

At the central RMCH site the departments of paediatric surgery and paediatric urology see over 10,000 patients in clinic each year and have approximately 4,000 elective admissions for surgery. Over the course of a typical year we would expect at least 200 neonatal surgical admissions to our NICU. (Approximate indicative numbers of babies per annum: >20 gastroschisis, 12 CDH, >60 NEC, 12 Hirschsprung’s, >10 oesophageal atresia) We have a dedicated neonatal theatre with three operating sessions per week in addition to the emergency theatre that is available 24 hours per day.

RMCH is one of two nationally funded units to deliver care for children with congenital hyperinsulinism. This unit has developed an international reputation and accepts patients from across the globe. The hospital is also one of two units that provide the nationally funded bladder exstrophy service.

The National Institute for Health Research has recently allocated, through open competition, Biomedical Research Centre (BRC) status to the Central Manchester University Hospitals NHS Foundation Trust (CMFT) and University of Manchester partnership. This achievement, allocated only to the leaders in scientific translation research, brings with it substantial levels of funding to translate fundamental biomedical research into clinical research that benefits patients. Our BRC status is as a specialist centre for Genetics and Developmental Medicine.

**Paediatric Surgery Consultants and special interests**

James Bruce Thoracic, Oncology

Gill Humphrey Thoracic

John Bowen Upper GI, General

Antonino Morabito Lower GI, Intestinal Failure

Ross Craigie Oncology, Pancreatic

Paul Farrelly Oncology, General

Soitirios Siminas Lower GI, IBD

David Wilkinson Upper GI, Thoracic

Nick Lansdale Upper GI, Thoracic

Rob Peters Thoracic (Commencing March 2018)

Supul Hennayake Urology

Max Cervellione Urology

Anju Goyal Urology

Tamas Cserni Urology

David Keene Urology

**Average SpR Commitments per week**

Elective theatre sessions 4

Neonatal theatre sessions Monday, Wednesday and Friday afternoon

Clinics 2

Ward rounds (including NICU) Daily

**On-call rota:**

1:10 resident

**Regular activities**

It is expected that trainees will complete an audit project every 6 months with support from a consultant supervisor. We run a regular research meeting to encourage active participation in research projects. Trainees also take on administrative positions within the department and in the wider hospital.

Formal departmental teaching 1 hour per week

Surgical radiology meeting 1 hour per week

Registrar business meeting 1 hour per week

Oncology MDTs 2-3 hours per week

Intestinal failure MDTs 1 hour per week

Regional teaching with Alder Hey 5 full days per year

**Specialized clinics**

Bowel management clinic

Exstrophy clinic

Antenatal counselling

**Library and information services**

Large post graduate library

**Local Programme director**

Fiona McAndrew

Consultant Paediatric Urologist

Alder Hey Children’s Hospital

**Royal Hospital for Children, Glasgow**

**Greater Glasgow and Clyde (GGC) NHS Trust**

**(Part of Scottish Consortium – Edinburgh and Glasgow)**

## Postal Address

**Department of Surgical Paediatrics**

**The Royal Hospital for Children**

**1345 Govan Road**

**Glasgow, G51 4TF**

**0141 451 6530**

## General Information on Trust

The Royal Hospital for Children (RHC) is within the Queen Elizabeth University Hospital campus. Paediatric surgical trainees work here as part of the Scottish Consortium and would be expected to move during training to gain experience at the other Scottish Centre based in the Royal Hospital for Sick Children, Edinburgh. The RHC is a state of the art, purpose build children’s hospital build completed in 2015. It provides care for children resident within the Greater Glasgow and Clyde area and acts as a tertiary referral centre for children from the West of Scotland and beyond in a range of subspecialties including invasive paediatric cardiac, nephrology and renal transplantation services. The department of Surgical Paediatrics also provides outreach services to compliment the established networks offering clinics and theatre sessions.

All paediatric medical and surgical subspecialties are provided, including general medical paediatrics, respiratory, endocrinology, gastroenterology and nutrition, haemato-oncology (bone marrow transplant service), neurology, neurosurgery, cranio-facial and maxillofacial surgery, nephrology, cardiology, immunology and infectious disease, dermatology, rheumatology, metabolic medicine, audiology, ophthalmology, ENT surgery, rheumatology and orthopaedics, general paediatric and neonatal surgery, paediatric urology and renal transplant surgery.

The children’s hospital features 244 paediatric beds with a further 12 neonatal beds in the linked adjacent maternity unit. The vast majority of the paediatric beds are in single rooms with space for overnight accommodation for parents. The hospital also features a cinema - the Medi-cinema, Science Centre interactive activity walls (funded by the Yorkhill Children’s Charity), indoor and outdoor play areas and a roof garden.

There are 9 full operating theatres including a dental and endoscopy suit. Four of these theatres are fully integrated for minimally invasive work, a number have laminar flow air hoods for ultra clean surgery and the neurosurgical theatre is equipped for stereotactic surgery. Adjacent to the theatre complex is a day surgery and 23 hour unit supported by a pre-assessment team.

The paediatric radiology department has a full suite of state of the art scanners, nuclear medicine department and 2 interventional theatres with mono and biplanar screening. There are also cardiac & respiratory physiology departments on site.

National services provided from RHSC include:

* Cardiac Surgery and interventional cardiology
* Neonatal cardiology
* Neonatal ENT
* Fetal medicine unit (including fetal intervention)
* ECLS providing ECMO for both cardiac and general paediatric/Neonatal patients
* Congenital Diaphragmatic Hernia network,
* Vein of Galen assessment and treatment (together with Great Ormond Street as a UK service)
* National Chest wall deformity service.
* Paediatric Renal transplantation
* Paediatric Stem Cell transplantation
* Large outpatient, medical day care, medical assessment unit and emergency department
* Paediatric and neonatal transport**/**retrieval services
* A pan Greater Glasgow Child Protection Unit has been developed on site
* Paediatric and Family Psychiatry

Laboratory services to the RHC are provided from the South Glasgow Hospitals campus.

RHC provides the major Undergraduate Paediatric Teaching facility for the University of Glasgow and accommodates the University Departments of Child Health, Child and Family Psychiatry, Medical Genetics, Human Nutrition, Paediatric Pathology, Paediatric Biochemistry and Surgical Paediatrics.

## Paediatric Surgery Consultants and special interests

* Mr. J Andrews (Thoracic, HPB, Oncology, ECMO)
* Mr. T Braddock (Thoracic, GI, ECMO)
* Miss N. Brindley (General and Oncology)
* Mr. C.F. Davis (Neonatal, Thoracic, GI, ECMO)
* Mr. M.E. Flett (Urology, General, Renal transplant)
* Mr. G. Haddock (Neonatal, General, GI)
* Mr. C.A. Hajivassiliou (Neonatal, Oncology, Urology, Renal Transplant)
* Miss B Lee (Urology, General, Renal transplant)
* Mr. S.J. O’Toole (Urology, General, Renal transplant)
* Mr. A. Sabharwal (Thoracic, HBP, ECMO)
* Miss M Steven (Urology, General, Renal Transplant)
* Mr. G Walker (Neonatal, GI, ECMO)

## Average StR Commitments per week

* 8hr (2 sessions) Theatre
* 4hr (1 session) General OPC
* 4hr (1 session) Specialist OPC
* 4hr (1 session) Audit / Research / Study
* 4hr (1 session) Teaching – neonatal, teaching rounds, X-ray and path meetings
* On call emergency commitment with additional theatre and assessment

## On-call rota:

1 in 8, non-resident. Supervising Core level trainee & Foundation level 1 doctor on full shift.

## Regular activities

* Hospital wide PRAMS (Morbidity/ mortality meetings)
* Hospital wide CPD sessions
* Local MDTs (Nephrourology / Tumour board/ GI)
* Fetal medicine MDT and antenatal counseling
* Scottish MDTs (Scottish Disorders of Sexual differentiation –SDSD clinic, Scottish Bladder meeting, Scottish paediatric renal urology network – SPRUN, Scottish Congenital Diaphragmatic hernia network)
* Teaching: Neonatal case review, Foundation case review, X-ray meeting, Journal Club, HST teaching, national teaching, simulation sessions.
* Audit: local and national audit presentation, Weekly department morbidity and mortality discussion with bimonthly M&M Meeting and Significant event review.

## Specialized clinics

Including: Spina bifida; Chest wall deformity; Transition; Renal Transplant; Nephrourology; Congenital Diaphragmatic hernia clinic; Congenital Lung lesion clinic; Complex enteral nutrition; GI Dysmotility / Intestinal failure.

## Library and information services

Easy access to computer services including standard programmes, eLibrary and online resources, departmental library and a campus library within the teaching and learning center. Simulation suite and access to MIS simulators.

## Local Programme director

Miss Amanda McCabe (TPD – Scottish consortium).

Local Mr. Martyn Flett (Local lead / Depute TPD)

Telephone 0141 451 6530 (Mr. Flett Sec)

Fax

Email martyn.flett@ggc.scot.nhs.uk

**Royal Hospital for Children, Edinburgh, NHS Lothian**

## Postal Address

**Department of Paediatric Surgery**

**The Royal Hospital for Sick Children**

**17 Rillbank Terrace**

**Edinburgh**

**EH9 1LJ**

**0131 536 0649**

## General Information

The Royal Hospital for Sick Children (RHSC) is sited close to the centre of Edinburgh. A new Children’s Hospital is due to open on the Edinburgh Royal Infirmary campus in 2018. Paediatric surgical trainees work here as part of the Scottish training program and would be expected to move during their training to gain experience at the other Scottish Centre based in the Royal Hospital for Children, Glasgow. RHSC provides care for children resident within the Lothian area and acts as the tertiary referral centre for children from the South East of Scotland as well as hosting a number of national services.

All paediatric medical and surgical subspecialties are provided, including general medical paediatrics, respiratory, endocrinology, gastroenterology and nutrition, haemato-oncology neurology, neurosurgery, maxillofacial surgery, nephrology, cardiology, immunology and infectious disease, dermatology, rheumatology, metabolic medicine, audiology, ophthalmology, ENT surgery, plastic surgery, rheumatology and orthopaedics/spinal, general paediatric and neonatal surgery, and paediatric urology.

The children’s hospital currently has 90 inpatient beds, 33 day case beds, 10 intensive care beds, 6 HDU beds and 4 neonatal surgical cots. The regional neonatal unit is in the Simpson Reproductive Centre on the ERI campus. The neonatal team work closely with the surgical team to deliver joint care both antenatally and postnatally.

There are currently 5 operating theatres with one integrated theatre for laparoscopic procedures. In the new hospital there will be 6 paediatric theatres, two of which will be integrated laparoscopic theatres. There will also be 4 neurosurgical theatres in the suite with one equipped for intra-operative MRI.

The paediatric radiology department has a full suite of scanners (CT, MRI, US), and also includes nuclear medicine.

National services provided from RHSC include:

* Urological Stone management
* Congenital Spinal Deformity
* Epilepsy Surgery

Laboratory services to the RHSC are provided partly on site and partly from the ERI and WGH**.**

RHSC provides the major Undergraduate Paediatric Teaching facility for the University of Edinburgh and accommodates the University Departments of Child Health, Child and Family Psychiatry, Medical Genetics, Human Nutrition, Paediatric Pathology, Paediatric Biochemistry and Surgical Paediatrics.

## Paediatric Surgery Consultants and special interests

* Mr F Munro (Thoracic, Oncology)
* Mr J Lam (Urology)
* Miss A McCabe (General, GI)
* Mr M McHoney (Neonatal, Oncology, Thoracic, GI)
* Mrs C Clark (Urology, GI)
* Mr P Hammond (Thoracic, Oncology)
* Miss L Steven (Urology, General)

## Average SpR Commitments per week

* 8hr (2 sessions) Theatre
* 4hr (1 session) General OPC
* 4hr (1 session) Specialist OPC
* 4hr (1 session) Audit / Research / Study
* 4hr (1 session) Teaching – neonatal, teaching rounds, X-ray and path meetings
* On call emergency commitment with additional theatre and assessment

## On-call rota:

1 in 6, non resident, Foundation doctor to supervise

## Regular activities

* Hospital wide(Morbidity/mortality meetings)
* Hospital wide CPD sessions
* Local MDTs (Nephrourology / Tumour board/ GI)
* Scottish MDTs (Scottish Disorders of Sexual differentiation –SDSD clinic, Scottish Bladder meeting, Scottish paediatric renal urology network – SPRUN, Scottish Congenital Diaphragmatic hernia network)
* Teaching : Foundation case review, Xray meeting, Journal Club, HST teaching, national teaching
* Audit: local and national audit presentation, Monthly department morbidity and mortality.

## Programme director and local contacts

Miss Amanda McCabe (TPD – Scottish consortium).

Mr Philip Hammond (Local training lead)

Mr Fraser Munro (Consultant)

Telephone 0131 536 0649 (Mr Munro Sec)

Email [fiona.gossip@nhslothian.scot.nhs.uk](mailto:fiona.gossip@nhslothian.scot.nhs.uk)

**Sheffield Children’s Hospital**

**Paediatric Surgical Unit**

Postal Address: Western Bank, Sheffield S10 2BA

**General Information on Trust**

SCH is one of only four dedicated children’s hospital trusts in the UK.

The hospital is situated alongside a museum and park.

The Hospital had almost 24,500 admissions, over 150,000 outpatient attendances and more than 56,000 emergency department attendances in 2016/17.

There is a 24 hour Paediatric ED staffed by paediatric medical and nursing staff. Other paediatric specialties on site include gastroenterology, endocrinology, neurology, cardiology, and respiratory medicine, plastic surgery and burns, ENT, Ophthalmology, Trauma and Orthopaedics, and Neurosurgery.

The paediatric Surgical Unit is the best equipped minimal access surgery centre in the UK. There is an 11 bed Neonatal surgical Unit, an 8 bed HDU and 9 bed PICU. There are 9 operating theatres with one dedicated to emergencies 24/7.

The hospital is affiliated to Sheffield University Medical School

**Paediatric Surgery Consultants and special interests**

Mr RM Fisher Oncology and Trauma

Mr PP Godbole Urology

Mr RM Lindley Upper and lower GI

Mr SS Marven Upper GI and Thoracic

Mr GV Murthi Lower GI

Miss EJ Parkinson Urology

**Average SpR Commitments per week**

Operating lists 3 +2 emergency

Out-patient clinics 1

No of teaching sessions 1

Research/ free sessions per week 1

**On-call rota**

1:7 non-resident on-call.

**Regular activities**

2 Xray MDT per week

Oncology MDT weekly

Fetal anomaly monthly

Consortium training days monthly

**Specialized clinics**

Thoracic

Urology

Spina Bifida

**Library and information services**

on site Paediatric library

**Local Programme director**

Sean Marven

Telephone 01142267918

Fax

Email sean.marven@sch.nhs.uk

**UNIVERSITY HOSPITAL SOUTHAMPTON TRUST**

**Postal Address:** Department of Paediatric Surgery

G Level

University Hospital Southampton

Tremona Road

Southampton

So16 6YD

**General Information on Trust**

The hospital has a 38 bed NICU, of which 24 are intensive/high care, and 14 special care beds. The region’s neonatal transfer team is run by the NICU.

There are 15 beds on PICU, and the regions intensive care transport team is run out of here, jointly with Oxford (SORT).

Child health has 118 beds of which 22 are surgical/urology/nephrology beds; 10 day-case beds (with a daily through-put of up to 50 patients), and 16 HDU beds. The regional paediatric dialysis center has 5 beds.

There is a 24 hour Paediatric ED staffed by Paediatric medical and nursing staff, with a 24 hour consultant presence.

There is a 24 hour consultant-led radiology services.

Other Paediatric specialties on site include gastroenterology, endocrinology, neurology, cardiology, respiratory medicine, oncology, haematology, nephrology, ENT, ophthalmology, max-fax, Trauma and Orthopaedics, cardiac and neurosurgery.

There is an active research programme linked with university of Southampton.

**Paediatric Surgery Consultants and special interests**

Mr R. Wheeler Oncology

Miss L. Kitteringham Upper GI

Mr M. Stanton Colorectal

Mr C. Keys Colorectal, oncology

Mr N. Hall oncology, Neonatology, research

Mr O. Ron General

Miss F. Stedman General (locum)

Mr S. Manoharan Urology

Mr H. Steinbrecher Urology

Mr S. Griffin Urology

**Average SpR Commitments per week**

Handover/Ward rounds Daily

Operating lists 3 and CEPOD

Out-patient clinics 2

Teaching sessions Minimum 4 hours

Research/ free sessions per week 1-2

**On-call Rota:** 1 in 7, non-resident

**Regular activities**

Weekly: Grand Round with Paediatricians and neonatologists;

Registrar teaching, Uro-radiology meeting,

Consultant teaching.

Bi-monthly: Oncology MDT

Monthly: radiology meeting;

Departmental M&M;

Research meeting

Hospital study half-day – 6/year

**Specialized clinics Available**

Adolescent Gynae

Complex oesophageal

Gastro-surgical

Bowel management

DSD

Complex urology

Nephro-urology

Library and information services available

Local Programme Director: Lara Kitteringham

Telephone: 02381206489

Fax: 02381204750

Email: [Lara.Kitteringham@uhs.nhs.uk](mailto:Lara.Kitteringham@uhs.nhs.uk)