Emergency surgical pathways



				regrated care eyetem
	GOSH as specialist hospital	Centre of expertise: emergency and planned inpatient	Other site as specialist service	Local sites
ENT	Neonates Surgically and medically complex	0-3	3+ to UCLH and Barnet	
Dentistry	Neonates Surgically and medically complex	0-3	3+ to UCLH and Barnet	
OMFS	Neonates Surgically and medically complex	0-3	3+ to UCLH and Barnet	
Cardiothoracic	All 0-16		16+ to Barts	
Neurosurgery	All 0-16		16+ to NHNN RLH or St Marys for major trauma	
Plastics	Neonates Surgically and medically complex	0-3	3+ to Royal Free	
Urology	Neonates Surgically and medically complex	0-5		5+ Or along local pathways where agreed
Ophthalmology	All (in partnership with MEH)		16+ to MEH Major trauma with eye involvement to RLH or St Marys	
Orthopaedics	Neonates Surgically and medically complex	0-3	Major trauma to RLH or St Marys	3+
General surgery	Neonates Surgically and medically complex	0-5		5+
Endoscopy	Neonates Surgically and medically complex	0-14	14+ to UCLH	
Gynae	Pre-pubertal covered through urology and general surgery		Post-pubertal patients (including management of miscarriage) to UCLH	Ectopic pregnancies to be managed locally

Planned surgical pathways (1/2)



	GOSH as specialist hospital	Centre of expertise: emergency and planned inpatient	Centre of expertise: daycase	Other site as specialist service	Local sites
ENT	Neonates 0-1 day cases Surgically and medically complex	0-1 inpatients	1-3 day cases and single overnight stay	1+ inpatients to UCLH	3+ day case or single overnight stay (UCLH, Barnet)
Dentistry	Neonates 0-1 day cases Surgically and medically complex	0-1 inpatients	1-3 day cases and single overnight stay	1+ inpatients to UCLH Whittington retain community dental service	3+ day case or single overnight stay (UCLH, Barnet, Whittington)
OMFS	Neonates 0-1 day cases Surgically and medically complex	Inpatient 1+ night length of stay	1-3 day cases and single overnight stay		3+ day case or single overnight stay (Predominately at Barnet and mainly dental work)
Cardiothoracic	All 0-16			16+ to Barts	
Neurosurgery	All 0-16			16+ to NHNN	
Plastics	Neonates 0-3 day cases Surgically and medically complex	0-3 inpatient		3+ inpatient and day case Royal Free Hospital	
Urology	Neonates 0-1 day cases Surgically and medically complex	Inpatient 1+ night length of stay up to adolescent	1+ day case and single overnight stay	UCLH adolescent urology service Adolescents seen through adult services where appropriate safeguarding in place	

Planned surgical pathways (2/2)



	GOSH as specialist hospital	Centre of expertise: emergency and planned inpatient	Centre of expertise: daycase	Other site as specialist service	Local sites
Ophthalmology	0-1 day case Neonates Surgically and medically complex (in partnership with MEH)	0+ inpatients	Further pathway work needed to determine most appropriate day case pathways		
Orthopaedics	Partnership between RNOH and GOSH Spinal surgery also carried out at RNOH and GOSH Spinal surgery also delivered through this partnership			Activity carried out by RFL in partnership with RNOH	
General surgery	Neonates 0-1 day case Surgically and medically complex	Inpatient 1+ night length of stay up to adolescent	1+ day case and single overnight stay (via SNAPS in reach)		
Endoscopy	Neonates 0-1 day case Surgically and medically complex	Inpatient 1+ length of stay	Further work needed to define appropriate pathway routine planned for paediatric endoscopy	14+ to UCLH	
Gynae	Pre-pubertal covered through urology and general surgery			Post-pubertal patients to UCLH	Termination of pregnancy through local pathways