

Headings	USA	United Kingdom	Australia	consensus	Remarks/opinions	
Entry requirement	After Fellow in Gen Paediatrics	completed STB	after FRACPaed	After Fellow in Paed		
Total duration of Sub-specialty training	3 year	3 years (compliance based training - otherwise)	3 years	3 yr (1yr can be overlapping with high training / neonatology training requirement satisfied)		
Core training	1+ year	2-3yr	2 years	2-3 yr (1yr can be overlapping with high training / neonatology training / requirement satisfied)		
Non-core training	scholar activity around 2 year	0-1 yr	1 year	0-1 yr research in neonatology/overseas/other subspecialty; cap max 6 months each activity)		
Core Training	Clinical around 1 to 1.5 year	either 3yr neonatology total. OR 2 yr neonatal + 1 yr allied subspecialty research/overseas		> 1 centre		
Accredited tertiary perinatal centres)	3 years	2 yr minimum	≥ 18 months	>= 2 years	CENTER ACCREDITATION: SIMILAR TO BTHT REQUIREMENT (as based on annual delivery AND NICU BEDS/TRAINERS Total 24-30 in 7-2 level of accreditation: Level A: accredit ≥ 24 m level B: accredit x 12 m	
Any one perinatal centre	usu same		≥ 18 months	>= 3 months	CENTER ACCREDITATION: SIMILAR TO BTHT REQUIREMENT (as based on annual delivery AND NICU BEDS/TRAINERS	≥ 18 months or central by > 1 center?
Neonatal surgical service	usu same		≥ 6 months	at least 3 months	CAN BE CORE OR NONCORE. PREFERABLY TO HAVE 3-6 MONTHS IN SURGICAL CENTERS	3-6 months with surgical cases exposure (not restricted to children hospital)
Non-core training (3 to 6 months)	around 1.5 to 2 year				WE CANNOT ALLOW NON-CORE TO BE MORE THAN 6 MONTHS OUTSIDE CLINICAL SERVICE (FOR SERVICE NEEDS?)	
Children Hospital: neonatal surgical service		* subspecialty counted: neonatal neurodevelopmental, Paed cardiology, ECMO, paed neurology, PICU, Paed respiratory, neonatal transport; EACH less than six months unless prior approval (up to 12 months)	≥ 12 months		≥ 6 months	3-6 months with surgical cases exposure (not restricted to children hospital)
Pure Research	scholar activity	# max 1 yr research + 2yr core neonatal; ensure competence up to date during research year; prior approval required	≥ 12 months		AGREE	≥ 6 months
Obstetric/perinatal medicine			≥ 6 months		AGREE (INCLUDING PRENATAL DIAGNOSIS AND COUNSELLING UNITS/ FETO-MATERNAL CENTERS)	≥ 6 months in perinatal center
Paed Cardiology			≥ 6 months		AGREE	≥ 6 months
NETS			≥ 6 months		AGREE	≥ 6 months
Developmental Paed			≥ 6 months		AGREE	≥ 6 months
Other relevant discipline			≥ 6 months with prior approval		AGREE (GENETICS)	≥ 6 months with prior approval
Overseas attachment		S & overseas max 1 yr - prospective approval (Canada, Australia, New Zealand) + 2 yr core in UK		≥ 6 months with prior approval and in center with accredited training	CAN BE UP TO ONE YEAR AS CORE/NON-CORE	can up to 1 year with prior approval
Training Projects						
Neonatal / Perinatal medicine related	1 scholar project		≥ 2 out of 3 projects	at least 1 project during training	TWO, LIKE EXIT EXAM	2 projects
Neonatal Transport (compulsory log activity)	as part of clinical		> 25 neonatal retrievals	TBC (inter and intra)	SEPARATE INTRA-HOSPITAL AND INTER-HOSPITAL TRANSPORT	10 interhospital transport
Follow-up NICU graduate	as part of clinical		equivalent of 1 session / week for 2 years	equivalent of 1 session / week for at least 12 months		equivalent of 1 session / week for 18m
Regular Learning Sessions			Case presentations - M&M Meetings - Literature review - Research meetings (lead presentation 4 times / yr)	Case presentations - M&M Meetings - Literature review - Research meetings (lead presentation at least 2 times / yr)		Case presentations - M&M Meetings - Literature review - Research meetings (lead presentation 4 times / yr)
Surgical Exposure	exposure needed		≥ 6 months in a unit with surgical care			3-6 months with surgical cases exposure (not restricted to children hospital)
Training Sites			no. of birth within draining region ≥ 8000 / year	no. of birth within draining region ≥ 1000 / year		No. of birth > 2500/year
			Level 3 facility support ≥ 2500 birth / year	Level 3 facility support		Level 3 facility support
			Infants needing airway support ≥ 100 / year	Infants needing airway support ≥ 100 / year		Infants needing airway support ≥ 100 / year
Trainer / Trainer ratio	1 mentor and regular reviewed by 2 committees (on scholar activity and clinical competence)		≤ 1:1	max 2:1		≤ 1:1
Final Assessment	MCQ Exam		No Examination	review of log record and project (exam format TBC)		Review Log record & Project
Curriculum		resuscitation and stabilisation	The foetus before & during birth transition			
		procedures and technical skills	Care of well newborn			
		epidemiology and outcome statistics	Care of sick newborn			
		fetal and maternal medicine	Practical procedures			
		diagnostic skills	End-of-life care			
		neonatal follow up	Long-term health care / follow up			
		transport	Regional organisation of perinatal care			
		safeguard and family care	Benchmark & manage physical information			
		end of life care	Evidence-based practice			
		neonatal surgery				