

Table of Assessments September 2013

	LEVEL 1			LEVEL 2		LEVEL 3		
	ST1	ST2	ST3	ST4	ST5	ST6	ST7	ST8
<b>SLEs (supervised learning events) – 20 SLEs per training year (FTE) (minimum 12)</b>								
<b>MiniCeX &amp; CbD</b>	<b>20 per year, 12 min*</b> <b>Ratio of MiniCeX to CbD 2:1</b>			<b>20 per year, 12 min*</b> <b>Ratio of MiniCeX to CbD 1:1</b>		<b>20 per year, 12 min*</b> <b>Ratio of MiniCeX to CbD 1:2</b>		
<b>DOC</b>				<b>5</b>		<b>5</b>		
<b>AOP (assessment of progress)</b>								
<b>DOPs</b>	<b>A minimum of 1 satisfactory AoP for the each of the compulsory procedures**</b>			<b>1 satisfactory AoP for each of the compulsory procedures outstanding**</b>		<b>A minimum of 1 satisfactory AoP for the compulsory procedures within a specific sub-specialty curriculum**</b>		
<b>ePaed CCF</b>				<b>1***</b>		<b>1***</b>		
<b>ePaed MSF</b>	<b>1</b>	<b>1</b>	<b>(1)</b>	<b>1</b>	<b>(1)</b>	<b>1</b>	<b>1</b>	<b>(1)</b>
<b>Other Assessments that contribute to ARCP</b>								
<b>START</b>						<b>1</b>		
<b>MRCPCH</b>								
<b>MRCPCH written exams</b>	<b>1-2 written papers (desirable)</b>	<b>2 out of 3 written papers (essential)</b>	<b>All written papers (essential)</b>					
<b>MRCPCH Clinical Exam</b>			<b>Essential</b>					
<b>Trainers Report (inc ePortfolio review)</b>	<b>1</b>	<b>1</b>	<b>(1)</b>	<b>1</b>	<b>(1)</b>	<b>1</b>	<b>1</b>	<b>(1)</b>

- trainees must also complete accredited neonatal and paediatric life support training during Level 1 Training
- Trainees must achieve the level 1 and 2 Intercollegiate Safeguarding Competences by the end of ST3, the majority of Level 3 competences by the end of ST5 and all Level 3 competences along with the additional paediatrician competences by the end of ST8
- Years ST3, ST5 or ST8 may not be necessary in exceptional circumstances

\* In each year there must be a safeguarding CbD, a LEADER and a HAT assessment. ACAT must be assessed each year from ST4 onwards

\*\*skills log to be used to demonstrate development and continued competence.

\*\*\*ePaed CCF to be used as an additional tool when required