

- The minimum number of assessments required for each unit of training is listed below
- Each unit of training has **Core Clinical Learning Outcome(s)** (CCLO) which must be covered by at least one assessment: see the full Higher Level curriculum (Annex D) for details
- Enter all relevant knowledge and skills competence codes on each assessment in ePortfolio
- One assessment can be linked to a number of competences and can cover more than one CCLO - for example IAC assessments may also cover *Introduction to Anaesthesia* competences, or a CBD for *Day Surgery* might also cover the requirement for *General, urological and gynaecological surgery*

UNIT OF TRAINING	A-CEX	ALMAT	CBD	DOPS
ESSENTIAL UNITS				
Anaesthesia for neurosurgery, neuroradiology and neurocritical care	1		1	
Cardiothoracic anaesthesia and cardiothoracic critical care	1		1	
Intensive care medicine	See Annex F			
Paediatrics	1		1	
General duties – comprises 14 subunits, of which at least 8 must be completed <ul style="list-style-type: none"> • *<i>Airway management, Perioperative medicine</i> and <i>Management of respiratory and cardiac arrest</i> are mandatory • Option of an A-CEX or ALMAT for each unit where specified • CBDs may count for more than one subunit, but minimum of 3 required in total 				
Airway management*	1 of either			1
Day surgery	1 of either		1	
General, urological and gynaecological surgery	1 of either		1	
Head, neck, maxillo-facial and dental surgery	1 of either		1	
Management of respiratory and cardiac arrest*	1		1	
Non-theatre	1		1	
Obstetrics	1 of either		1	
Orthopaedic surgery	1 of either		1	
Perioperative medicine*	1 of either		1	
Regional	1 of either		1	1
Sedation	1 of either		1	
Transfer medicine	1 of either		1	
Trauma and stabilisation	1 of either		1	
Vascular	1 of either		1	
OPTIONAL UNITS				
Pain medicine	1	1	1	1
Paediatric intensive care medicine	1		1	
Ophthalmic	1	1	1	
Plastics/Burns	1	1	1	
Anaesthesia in developing countries	1		1	
Conscious sedation in dentistry	1		1	
Military anaesthesia	1		1	
Remote and rural anaesthesia	1		1	