THE ROYAL COLLEGE OF ANAESTHETISTS CPD MATRIX

Matrix of topics for Continuing Professional Development for Anaesthetists (January 2013)



Level 1 includes core knowledge areas for anaesthesia, including basic science and medico-legal issues.

Down to Level 2 »



Down to Level 3 »



Scientific Principles*	Emergency Management and Resuscitation	Airway Management	Pain Medicine	Patient Safety	Legal Aspects of Practice	IT Skills	Education and Training	Healthcare Management
Physiology and biochemistry	Anaphylaxis	Airway assessment	Assessment of acute pain	Infection control	Consent (1F01)	Use of patient record systems	Roles and responsibilities of clinical supervisors	Critical incident reporting
Pharmacology and therapeutics	Can't intubate, can't ventilate	Basic airway management	Management of acute pain	Level 2 and Level 3 child protection training (see recommendations and competencies)	Mental capacity and deprivation of liberty safeguards	Basic search methodology	Personal education and learning	Team leadership and resource management
Physics and clinical measurement (1A03)	Basic life support (all age groups and special situations)		· ·	Protection of vulnerable adults	Data protection	· ,		Human factors in anaesthetic practice
	Advanced life support (relevant to practice)			Blood product checking protocols (to comply with local requirements)	Equality and diversity (1F04)			Understanding of complaints process
				Venous thromboembolism prophylaxis (1E05)	Ethics			Quality improvement

^{*}At least one lecture/e-Learning session/CEACCP article to be completed relevant to your clinical practice for each of the three aspects of Scientific principles detailed in one revalidation cycle.

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Matrix of topics for Continuing Professional Development for Anaesthetists (January 2013)

Back to Level 1 «



Down to Level 3 »



LEVEL 2 ■

Level 2 is based upon both the knowledge and skills that are relevant to an individual doctor's 'whole' practice.

2 General	Obstetrics	ICM	Paediatrics	Pain Medicine	Neuro	Regional Anaesthesia	Education and Training
Advanced airway management		Assessment of the critically ill patient	Assessment and initial management of the critically ill child	Advanced management of perioperative pain (2E01)	Initial management of brain injury (traumatic or spontaneous intracranial haemorrhage)	Indications, benefits and risks of RA	Work-place based assessment (2H01)
Principles of assessment and management of major trauma (including burns)	LSCS	Initiation and management of ventilatory support (2C02)	Perioperative care of children	Management of acute non-surgical pain	Initial management of spinal injured patients	Principles of performing local, regional and neuraxial techniques	Educational supervisor training
Preoperative assessment and preparation for surgery (2Ao	Regional anaesthesia for elective and emergency LSCS (2803)	Diagnosis and management of shock, infection and sepsis (2C03)	Vascular access techniques (2D03)	Basic assessment and management of chronic pain (2E03)	Management of patients with neuro trauma for imaging (2F03)	Use of nerve/plexus location techniques (2G03)	
Advanced patient monitoring techniques	Regional anaesthesia complications in the pregnant patient	Support of threatened and failing organ systems	Fluid management for children			Recognition and management of side effects and complications of regional anaesthesia	
Fluid management and blood product usage (2A0	Management of obstetric	Sedation techniques for ICU patients	Analgesia for children			(337)	
Perioperative emergencies	Assessment of the critically ill parturient (2B06)	End of life issues and organ donation (2C06)	Sedation techniques for children				
Perioperative management for surgical specialties not listed elsewhere (2A0	resuscitation	Management of the ICU	Team working between DGHs and PIC retrieval teams (2D07)				
Anaesthetic management for non-operative procedures	3)						
Anaesthesia for non-obstetric procedures in the pregnant patient	9)						
Sedation techniques for adults							
Patient transfer skills (2A)	1)						
Developments in allied clinical specialties (relevant to practice) (2A1	2)						

THE ROYAL COLLEGE OF ANAESTHETISTS CPD MATRIX

Matrix of topics for Continuing Professional Development for Anaesthetists (January 2013)

Back to Level 2 «

Back to Level 1 «





LEVEL 3 ■

Level 3 covers the knowledge and skills required by those whose routine clinical practice includes one or more special interest areas in their routine clinical practice.

3		Faculty/specialist society (where there is no website shown there are currently no specific recommendations for Level 3 CPD in this special interest area)
Airway management	(3A01)	
ENT, maxillo-facial and dental surgery	(3A02)	
General, urological and gynaecological surgery	(3Ao ₃)	
Hepatobiliary surgery	(3A04)	
Vascular surgery	(3Ao5)	www.vasgbi.com/CPD.php
Day surgery	(3A06)	www.daysurgeryuk.net/bads
Sedation practice	(3A07)	
Orthopaedic surgery	(3Ao8)	
Regional anaesthesia	(3A09)	
Trauma management (including pre-hospital care)	(3A10)	
Transfer medicine	(3A11)	
Ophthalmic	(3A12)	www.boas.org/cpd.html
Bariatric	(3A13)	www.sobauk.com/index.php?option=com_phocadownload&view=file&id=17:royal-college-of-anaesthetists-cpd-programme-skills&Itemid=61
Military anaesthesia	(3A14)	www.rcoa.ac.uk/sites/default/files/CPD-MILITARY-2013.pdf
Obstetrics	(3B00)	www.oaa-anaes.ac.uk
Adult ICM	(3C00)	www.ficm.ac.uk/cpdandrevalidation.ashx
Paediatrics and paediatric ICM	(3Doo)	www.apagbi.org.uk/professionals/professional-standards/safeguarding
Pain medicine	(3E00)	www.rcoa.ac.uk/faculty-of-pain-medicine/cpd
Neuro (including neuro critical care)	(3F00)	www.nasgbi.org.uk/pages/neuroanaesthesia-cpd
Cardiothoracic	(3Goo)	www.acta.org.uk/ACTAS3CurrentTraining.asp
Plastic/burns	(3Hoo)	
Other clinical	(3100)	
Other non-clinical	(3J00)	
IT skills	(3J01)	www.scata.org.uk/mediawiki/images/8/8c/CPD_L3list_SCATAFeb2011.pdf
Education and training	(3J02)	www.seauk.org/?q=node/57
Research	(3J03)	