

## Advanced training – Core Unit Review Checklist

Requirement	Requirement met	Guidance notes
Volume of practice for cases and procedures and workplace-based assessment for the ANZCA Clinical Fundamentals and Specialised Study Units is available in the 2013 ANZCA training program curriculum.		
<b>Time</b>		
104 weeks total training time		<ul style="list-style-type: none"> <li>Refer to 'Time recording summary' section on the trainee summary page.</li> <li>Ensure that all weeks have been recorded and the time confirmed. Gaps in time cannot be added and confirmed after a core unit review has been completed.</li> </ul>
138 weeks clinical anaesthesia time across introductory plus basic plus advanced training, including a maximum of 13 weeks in a single clinical fundamental e.g. pain or retrieval medicine during basic and advanced training.		
A maximum of 38 weeks other clinical time including intensive care medicine (ICM) across introductory, basic and advanced training.		
11 weeks ICM must be completed across introductory, basic and advanced training, including a maximum of one week during introductory training.		
A maximum of 16 weeks normal leave		
<b>Cases and procedures</b>		
All AT cases and procedures completed including those in introductory, basic and advanced training and all cases and procedures required for the specialised study units.		<ul style="list-style-type: none"> <li>Refer to 'Cases and procedures' page for a list of completed cases and procedures.</li> <li>Investigate any red indicators against incomplete volume of practice (VOP) requirements.</li> </ul>
<b>Scholar role activities (SRA)</b>		
<b>For trainees who have commenced before the start of 2017 HEY and are completing option A or Option B</b>		
Trainee completed Teach a skill activity		<ul style="list-style-type: none"> <li>Refer to 'Scholar role activities' section of the courses and events page.</li> <li>Ensure that the activities have been entered and confirmed by a supervisor of training.</li> </ul>
Trainee completed Facilitate a small group discussion/tutorial activity		
<p>For Option A, check that trainee is progressing toward the requirement to complete the Critical appraisal of a topic and the Audit written report by the end of provisional fellowship training.</p> <p>For Option B, check that trainee can demonstrate commencement of an activity, enrolment in a course or have a clear plan for completion of Option B by the end of provisional fellowship training.</p>		
<b>For trainees who have commenced on or after the start of 2017 HEY</b>		
Trainee completed all of the five required activities		<ul style="list-style-type: none"> <li>Refer to 'Scholar role activities' section of the courses and events page.</li> <li>Ensure that five activities have been entered and confirmed by a supervisor of training.</li> </ul>
<b>Workplace-based assessments (WBA)</b>		
DOPS		<ul style="list-style-type: none"> <li>Refer to 'Workplace-based assessments' page for a list of completed WBAs.</li> </ul>
Mini-CEX		
CbD		
MsF		

<b>Specialised study unit reviews (SSUR) including all WBA and VOP requirements (may have been completed during basic training)</b>		
Cardiac surgery and interventional cardiology		<ul style="list-style-type: none"> <li>Refer to the 'SSU targets' screen for WBAs for the specialised study units via the 'WBA specialised study units summary (details)' link on the 'Trainee summary' page.</li> <li>Refer to 'Specialised study unit reviews' page for a list of completed SSU reviews.</li> <li>All required SSURs must have a status of 'Completed' before the trainee can progress.</li> </ul>
General surgical, urological, gynaecological and endoscopic procedures		
Head and neck, ear, nose and throat, dental surgery and electro-convulsive therapy		
Intensive care		
Neurosurgery and neuroradiology		
Obstetric anaesthesia and analgesia		
Ophthalmic procedures		
Orthopaedic surgery		
Paediatric anaesthesia		
Thoracic surgery		
Vascular surgery and interventional radiology		
<p>Trainees will be deemed to have completed the Plastic, reconstructive and burns surgery SSU on successful completion of the core unit review for advanced training. The Plastic, reconstructive and burns surgery SSU carries no compulsory volume of practice or workplace-based assessment requirements.</p>		
<b>Examination</b>		
Final Examination		<ul style="list-style-type: none"> <li>Refer to the 'Exams' section of the courses and events page</li> </ul>
<b>Clinical placement reviews (CPR)</b>		
Planning CPR at the start of each placement		<ul style="list-style-type: none"> <li>Refer to 'Clinical placement review' page for a list of completed reviews.</li> <li>For placements longer than 26 weeks an interim CPR must be undertaken every 26 weeks.</li> <li>All required CPRs must have a status of 'Completed' before the trainee can progress.</li> </ul>
Interim CPR as required		
Feedback CPR at the end of each placement		
<b>Courses</b>		
ALS course completed during advanced training		<ul style="list-style-type: none"> <li>Refer to 'Core courses' section of the courses and events page and ensure the date of the courses has been entered and confirmed by a supervisor of training.</li> <li>If the EMST course has not been entered, check that the VOP for the Resuscitation, trauma and crisis management clinical fundamental has been met by checking the anaesthetic procedures target screen via the 'Anaesthetic procedures (IT, BT and AT)' link on the trainee summary page</li> </ul>
EMST (compulsory if VOP has not been completed for the Resuscitation, trauma and crisis management clinical fundamental)		
<p>Check if the trainee has had a provisional fellowship training plan approved by the College.</p> <p>Check if the trainee has completed or enrolled in an EMAC Course.</p>		

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