

Appendix 5: Courses and other learning opportunities away from the workplace

Some knowledge and capabilities are best gained in the formal setting of a taught course. In Neurosurgery trauma competencies can be achieved via local or national courses.

Trauma learning outcomes	Rationale for learning by attendance at a course	Phase of training	GPC	CiP	Examples of ways to meet trauma learning outcomes
<p>To achieve competence in the emergency, intensive care and ward based management of head-injured patients</p> <p>To achieve competence in the emergency, intensive care and ward based management of spinal trauma</p>	<p>Cannot be learned in the workplace to the level required for patient safety</p> <p>Allows a systematic process of teaching a safe and reliable method of immediate management of severely injured patients and comprises a range of comprehensive and adaptable trauma management skills relevant to all specialties</p>	Once throughout training	<p>Domain 2: Professional skills</p> <p>Domain 3: Professional knowledge</p> <p>Domain 5: Capabilities in leadership and team working</p>	2) Manages the unselected emergency take	<p>The Advanced Trauma Life Support® (ATLS®), European Trauma Course, Definitive Surgical Trauma Skills course or equivalent and APLS</p> <p>locally provided course(s) meeting the outcomes described</p>