

MiniCEX: Major Presentation: Major trauma

Trainee:

Trainee GMC number:

Assessor:


Assessor GMC number:

Grade of assessor:

☐ Consultant ☐ SASG ☐ ST4-6 ☐ Other

Assessor email:

Date:

Case discussed (brief description):

	Expected behaviour	Successful / Unsuccessful
Initial approach	<ul style="list-style-type: none"> Knows when to activate the trauma team (based on local guidelines) Able to perform a rapid primary survey, including care of the c spine and oxygen delivery Can safely log roll patient off spinal board Able to assess disability, using AVPU or GCS Asks for vital signs Able to request imaging at end of primary survey Knows when to request specialty opinion and/or further imaging 	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
History and information gathering	<ul style="list-style-type: none"> Obtains history of mechanism of injury from paramedics Able to use AMPLE history 	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Examination	After completing a primary survey is able to perform <ul style="list-style-type: none"> detailed secondary survey 	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Investigation	Asks for appropriate tests <ul style="list-style-type: none"> Primary survey films CT imaging arterial blood gas FBC U&Es clotting studies PT toxicology ECG FAST UO by catheterisation Appropriate use of NG 	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Clinical decision making and judgment	Forms differential diagnosis and management plan based on: <ul style="list-style-type: none"> Able to identify and manage life threatening injuries as part of primary survey Able to identify the airway that may be at risk Can identify shock, know its classification and treatment Safely prescribes fluids, blood products and drugs Can identify those patients who need urgent interventions or surgery before imaging or secondary survey Can safely interpret imaging and test results Demonstrates safe disposition of trauma patient after secondary survey Able to identify those patients that can be safely discharged home 	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Communication with patient, relatives, staff	Effectively communicates with both patient and other members of the trauma team	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Overall plan	Identifies immediate life threats and readily reversible causes Stabilises and prepares for further investigation, treatment and admission	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Professionalism	Behaves in a professional manner	<input type="radio"/> Successful <input type="radio"/> Unsuccessful
Overall	<i>Auto-calculated from above outcomes. If all items are marked as Successful, this will rate Successful. Otherwise, will be rated as Unsuccessful.</i>	<input type="radio"/> Successful <input type="radio"/> Unsuccessful

Things done particularly well:

Learning points:

Action points:

☐ Save As Draft?