Assess patients presenting with common musculoskeletal injuries and trauma

DESCRIPTION

The Registrar can obtain a comprehensive history, conduct a physical examination, and select necessary investigations for patients presenting with common musculoskeletal injuries and determine a diagnosis.

The Registrar can perform this activity independently and demonstrates the following competencies:

- Identify and prioritise issues to be addressed in a patient encounter, including the patient's context (e.g. cultural background, involvement in physical activity/sport, past medical history, psychosocial background) and preferences.
- Apply knowledge of the pathophysiology of injuries.
- Evaluate the mechanism of injury, and/or extrinsic and intrinsic contributing factors to the injury.
- Elicit a concise, relevant and accurate history and perform a focused examination.
- Use patient-centred interviewing skills to gather information and listen effectively.
- Where appropriate, utilise patient reported outcomes measures (PROMS) questionnaires as part of clinical assessment, follow up care and audit of outcomes.
- Assess upper limb, lower limb, pelvis and spine joint range of motion, muscular flexibility and function.
- Evaluate biomechanics in individual patients (e.g. including gait assessment, elbow, knee and foot alignment and faulty sporting technique/footwear/equipment).
- Order appropriate investigations (including special radiological views) that can be used to refine a diagnosis responsibly, being mindful of the effective use of healthcare resources and 'Choosing Wisely' guidelines to minimise harm.
- Recognise conditions/presentations that may masquerade as sporting injuries (e.g. tumours, non-accidental injuries, rheumatological conditions)
- For traumatic injuries:
 - o Recognise suspected fractures and dislocations/instability events,
 - Assess neurovascular status.
- Recognise conditions that are life threatening, require urgent care or conditions that are likely to deteriorate.
- Communicate accurately, clearly, promptly and comprehensively with relevant colleagues by means appropriate to the urgency of the situation (telephone, letter), especially where responsibility of patients' care is transferred.
- Maintain clear, accurate and appropriate written or electronic records of clinical consultations, encounters and plans.
- Liaise and collaborate with allied health professionals.
- Be aware of one's own religious and cultural beliefs, their inherent biases and the influence they have on interaction with others.
- Access and use resources available to support cross-cultural practice.

Assess patients presenting with common musculoskeletal injuries and trauma

WORKPLACE-BASED ASSESSMENTS

Mini CEX

- Minimum of 4 assessments on musculoskeletal injuries—i.e. the wrist, elbow, forearm, shoulder, lumbar spine, pelvis, hip/groin, knee, ankle, thigh, leg, foot. Mix of acute and chronic injuries.
- Minimum of 1 trauma-related assessment, e.g. facial trauma.
- Minimum of 1 concussion assessment.

TOTAL MINIMUM - 6

Must include different body areas and a maximum of 50% completed with any one assessor.

EPA COMPLETION

Registrar name:

Has the Registrar requested completion of this EPA previously?

If yes, please check prior EPA Completion form/s to review feedback provided and previous WBA completed.

Registrar must log relevant WBA forms and provide them when presenting for sign off.

Date	Assessment Type	Case Description	Assessor



Assess patients presenting with common musculoskeletal injuries and trauma

☐ The Registrar's logbook indicates sufficient exposure to relevant cases to develop competence. Recommendation (select one)							
,,							
Evidence from workplace-based assessments indicates that the Registrar is competent to assess patients presenting with musculoskeletal injuries and trauma.							
The Registrar needs to continue learning and completing workplace-based assessment and re-present for assessment of completion of this EPA (provide comment below).							
The Registrar should complete the following before re-presenting for EPA sign off:							
Clinical Training Supervisor:		Signature:					
Date:							
Zone Training Coordinator:		Signature:					
Date:							