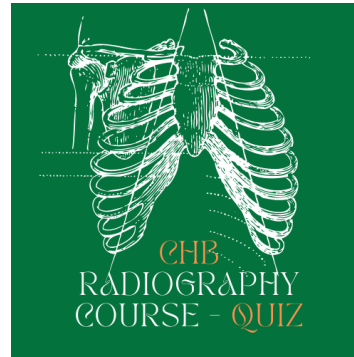


Module 5: CHB Radiography Quiz for Shoulder x-ray



1. Find a student/colleague, show him/her how to perform a glenoid view by reviewing the AP shoulder view.
2. Find a student/colleague, show him/her how to perform a glenoid apical AP axial view. And explain why it is so important to open the acromial humeral interval when the patient presents with shoulder pain.
3. Why do we perform an internal and external rotation view with glenoid view?

4. Find a student/colleague, show him/her how to perform an outlet view.

5. Find a student/colleague, show him/her how to perform a serendipity view, and share when to perform it.
6. Find a student/colleague, show him/her how to perform a scapula view, and share why it is different from an outlet view.
7. Find a student/colleague, show him/her how to perform a modified AP and lateral shoulder view for patient presented in a trauma bed.
8. Find a student/colleague, show him/her how to perform a Senna position, a Velpeau view and a MTA view.
9. Fill in the blanks below

Clinical indications	Common Pathologies	Radiographic finding	What projections are required and best demonstrate the pathology
Pain	➤ Glenoid humeral arthritis		
	➤ Rotator cuff injury		
	➤ Subacromial spur		
Fracture/ Trauma	➤ Clavicle fracture (medial, mid shaft, and distal)		
	➤ Proximal humerus fracture		
	➤ Scapula fracture		
	➤ Coracoid process fracture		
	➤ Acromion fracture		

Dislocation	➤ Humeral head dislocation		
	➤ AC joint dislocation		
Post Operative	➤ Total shoulder replacement		
	➤ Reverse total shoulder replacement		
	➤ Hemiarthroplasty		
	➤ Partial joint replacement		
	➤ Proximal humerus ORIF		
	➤ Latajet surgery		
	➤ Scapula ORIF		

10. Fill in the blanks below

Clinical indication	Post op complications that change radiographic practice/awareness in post-op shoulder x-rays	Clinical history based Radiographic practice
Post Latarjet surgery		
Clavicle ORIF		
Intramedullary nailing of HSF		