



قائمة الاستنلاة 2025-04-30 04:15

تقنيه التصوير الاشعاعي 1 - الثاني - اشعه - كلية الطب والعلوم الصحية - درجة الامتحان (70)

د. ذكرييا الرازي

- 1) In AP PROJECTION: ELBOW SID IS.
- 1) + 102 cm
 - 2) - 150 cm
 - 3) - 102 inch
 - 4) - 102mm
- 2) In PA chest projection minimum SID IS
- 1) - 183 mm
 - 2) + 183 cm
 - 3) - 183 inch
 - 4) - 183 m
- 3) IN LATERAL POSITION: CHEST recommended Collimation is
- 1) + Collimate on four sides to area lung fields
 - 2) - Collimate on four sides to area of clavicle
 - 3) - All answers are false
 - 4) - All answers are true
- 4) IN AP LORDOTIC projection: chest clinical indications is demonstrate to
- 1) - pathology posterior to the heart
 - 2) + calcifications beneath the clavicles.
 - 3) - pathology posterior to the Sternum.
 - 4) - All answers are false
- 5) Most of chest x ray taken in
- 1) - LATERAL
 - 2) - AP ERECT
 - 3) - AP supine
 - 4) + PA ERECT
- 6) In PA chest projection Chin sufficiently elevated TO Prevent :
- 1) - superimposition of scapulae over lung fields .
 - 2) + Prevent superimposing of apices
 - 3) - Prevent superimposing of Clavicle
 - 4) - All answers are false
- 7) IN AP LORDOTIC projection: Clavicles should appear nearly horizontal
- 1) + Above or superior to apices
 - 2) - Below or inferior to apices
 - 3) - All answers are false
 - 4) - All answers are true
- 8) Regarding to chest radiograph ; sufficient inspiration evaluate by
- 1) - Costophrenic angle
 - 2) - Cardiophrenic angle
 - 3) - 10 anterior ribs
 - 4) + 10 posterior ribs
- 9) In PA chest projection Sufficient forward shoulder rotation to Prevent :
- 1) - superimposing apices .
 - 2) - superimposing Clavicle
 - 3) + superimposition of scapulae over lung fields
 - 4) - All answers are false





- 10) In PA chest projection CR at the level :
- 1) - of C7 below superior angle of scapula
 - 2) + of T7 below inferior angle of scapula
 - 3) - of sternal notch
 - 4) - of sternal angle
- 11) PA OBLIQUE PROJECTION: HAND CR is directed to
- 1) - Wrist joint
 - 2) - second MCP joint
 - 3) + third MCP joint
 - 4) - fourth MCP joint
- 12) Minimum SID in PA PROJECTION: HAND is
- 1) + 40 inches
 - 2) - 72 inches
 - 3) - 70 inches
 - 4) - 30 inches
- 13) In PA Scaphoid—With Ulnar Deviation: Wrist CR is
- 1) - Angle CR 10° to 15° Distally
 - 2) + Angle CR 10° to 15° proximally
 - 3) - NO Angle
 - 4) - All answers are false
- 14) IN AP projection: FOREARM.....
- 1) - palm Down (Pronation).
 - 2) + palm up (supinated).
 - 3) - All answers are false
 - 4) - All answers are true
- 15) In lateral—projection: forearm elbow should be
- 1) - flexed 20°
 - 2) - Full Extended
 - 3) + flexed 90°
 - 4) - flexed 30°
- 16) In Ap Projection: Humerus Part Position Is
- 1) + Abduct arm slightly
 - 2) - Adduct arm slightly
 - 3) - All answers are true
 - 4) - All answers are false
- 17) In Ap Projection: Shoulder Cr Is
- 1) - (2.5 cm) Superior to coracoid process
 - 2) + (2cm) inferior to coracoid process
 - 3) - (5 cm) inferior to coracoid process
 - 4) - All answers are false
- 18) In Ap Projections: Clavicle Cr Is
- 1) - 15° to 30° cephalad to midclavicle
 - 2) - 15° to 30° Caudal to midclavicle
 - 3) + midclavicle
 - 4) - 30° cephalad to midclavicle
- 19) IN AP PROJECTION: SCAPULA CR IS
- 1) - (2.5 cm)Superior to coracoid process
 - 2) - (2.5 cm) inferior to coracoid process
 - 3) + (5 cm) inferior to coracoid process





- 4) - (2 cm) inferior to coracoid process
- 20) In Ap Projection: Clavicle Minimum SID Is
- 1) + 102 cm
 - 2) - 150 cm
 - 3) - 183 Cm
 - 4) - 183 m
- 21) In Ap Projection: Humerus A Cassette Is
- 1) - crosswise
 - 2) + lengthwise
 - 3) - All answers are false
 - 4) - All answers are true
- 22) Shielding In Ap Projection: Hand Radiosensitive Tissues
- 1) - inside region of interest
 - 2) + outside region of interest
 - 3) - All answers are true
 - 4) - All answers are false
- 23) in (AP) projection: upper limb— FOREARM CR is
- 1) - Distal FOREARM
 - 2) - Proximal FOREARM
 - 3) + Mid FOREARM
 - 4) - All answers are false
- 24) In AP PROJECTION: ELBOW Technical Factors Used
- 1) + Nongrid
 - 2) - With grid
 - 3) - All answers are false
 - 4) - All answers are true
- 25) Patient Position in LATERAL- PROJECTION: HAND
- 1) - Prone position
 - 2) - Supine position
 - 3) + seat patient at end of table
 - 4) - All answers are true
- 26) In AP PROJECTION: HUMERUS IR size is
- 1) + 35×43 cm
 - 2) - 24×30 cm
 - 3) - 24×18 cm
 - 4) - 10×12 cm
- 27) AP PROJECTION: SCAPULA Technical Factors is
- 1) - Nongrid
 - 2) + With grid
 - 3) - All answers are true
 - 4) - All answers are false
- 28) In LATERAL- PROJECTION: HUMERUS the Part Position is
- 1) - Flex ELBOW about 45°
 - 2) + Flex ELBOW about 90°
 - 3) - Full Extended
 - 4) - Flex ELBOW about 10°
- 29) In AP PROJECTION: wrist SID IS
- 1) + 102 cm
 - 2) - 183 Cm





- 3) - 150 cm
4) - 102 m
- 30) In AP chest projection minimum SID IS.....
1) - 100 Cm
2) - 102 Cm
3) + 183 Cm
4) - 183 m
- 31) IN LATERAL POSITION: WRIST recommended Collimation is
1) + Collimate on four sides to area fields
2) - Collimate on two sides to area fields
3) - All answers are true
4) - All answers are false
- 32) In PA chest projection CR at the level
1) + of T7 below inferior angle of scapula
2) - of C7 below superior angle of scapula
3) - of sternal notch
4) - All answers are false
- 33) In AP PROJECTION: HAND Technical Factors Used
1) - With grid
2) + Nongrid
3) - All answers are false
4) - All answers are true
- 34) IN AP PROJECTION: HAND recommended Collimation is
1) + Collimate on four sides to area fields
2) - Collimate on two sides to area fields
3) - All answers are true
4) - All answers are false
- 35) IN AP AXIAL PROJECTION: CERVICAL SPINE Angle CR is
1) - 30° cephalad
2) - 15° to 20° caudal
3) - 35° to 40° cephalad
4) + 15° to 20° cephalad

