



- 1) Above or superior to apices
 - 2) Below or inferior to apices
 - 3) All above is false
- 13) Regarding to chest radiograph ; sufficient inspiration evaluate by
- 1) Costophrenic angle
 - 2) Cardiophrenic angle
 - 3) 10 posterior ribs
- 14) In PA chest projection Sufficient forward shoulder rotation to
- 1) Prevent superimposing apices .
 - 2) Prevent superimposing Clavicle .
 - 3) Prevent superimposition of scapulae over lung fields .
- 15) In PA axial projection (CALDWELL METHOD) 15 CR :
- 1) Angle CR 80 cephalic .
 - 2) Angle CR 15 cephalic .
 - 3) Angle CR 15 caudad .
- 16) In PA chest projection CR
- 1) at the level of T7 below inferior angle of scapula
 - 2) at the level of C7 below superior angle of scapula
 - 3) at the level of sternal notch
- 17) In AP CERVICAL SPINE PROJECTION ANGLE IS
- 1) 20 TO 25 CEPHALAD
 - 2) 15 TO 20 CEPHALAD
 - 3) 15 TO 25 CEPHALAD
- 18) PA OBLIQUE PROJECTION: HAND CR is directed to
- 1) Wrist joint
 - 2) second MCP joint
 - 3) third MCP joint
- 19) Minimum SID in PA PROJECTION: HAND is
- 1) 40 inches
 - 2) 72 inches
 - 3) 70 inches
- 20) 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
- 21) IN AP PROJECTION: FOREARM
- 1) palm Down (Pronation) .
 - 2) palm up (supinated) .
 - 3) All above is false
- 22) IN LATERAL—PROJECTION: FOREARM
- 1) Elbow should be flexed 20°
 - 2) Elbow should be Full Extended
 - 3) Elbow should be flexed 90°
- 23) IN AP PROJECTION: HUMERUS Part Position IS
- 1) Abduct arm slightly
 - 2) Adduct arm slightly
 - 3) All above is false
- 24) IN AP PROJECTION—EXTERNAL ROTATION: SHOULDER 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
- 25) IN AP AXIAL PROJECTIONS: CLAVICLE CR IS
1) 15° to 30° cephalad to midclavicle
2) 15° to 30° Caudal to midclavicle
3) All above is false
- 26) 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
- 27) [object]IN AP PROJECTION: CLAVICLE Minimum SID IS[/object:0:0:]
1) 102 cm
2) 150 cm
3) 183 Cm
- 28) IN AP PROJECTION: HUMERUS A CASSETTE IS
1) crosswise
2) lengthwise
3) All above is false
- 29) Shielding In AP PROJECTION: HAND
1) radiosensitive tissues inside region of interest
2) radiosensitive tissues outside region of interest
3) All above is false
- 30) In (AP) PROJECTION: UPPER LIMB— FOREARM CR IS
1) Mid FOREARM
2) Angle CR 40° Caudad from long axis of FOREARM
3) Angle CR 40° cephalad from long axis of FOREARM
- 31) In AP PROJECTION: ELBOW Technical Factors used
1) Nongrid
2) With grid
3) All above is false
- 32) Patient Position in LATERAL- PROJECTION: HAND
1) Prone position
2) Supine position
3) seat patient at end of table
- 33) In AP PROJECTION: HUMERUS IR size is
1) 35 × 43 cm
2) 24 × 30 cm
3) 18 × 24 cm
- 34) AP PROJECTION: SCAPULA Technical Factors is
1) Nongrid
2) With grid
3) All above is false
- 35) In LATERAL- PROJECTION: HUMERUS the Part Position is
1) Flex ELBOW about 45°
2) Flex ELBOW about 50°
3) All above is false

