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Assignment #

Positioning

Submitted to #

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# Pathological and Radiological findings

in case 1:-

→ There are three

Radiograph in case I

(i) First Radiograph:-

→ First x-ray image of

radius and wrist joint  
is having normal view.

→ There is no fracture  
and dislocation seen in  
the first radiograph.

→ Normal x-ray view  
shown.

## Second Radiograph:-

→ The second radiograph view shown displaced fracture of radius at distal end of radius near the wrist joint.

→ It is the lateral view of wrist.

→ It is the extra-articular fracture with Palmer angulation (Smith's fracture) and rotation.

## Third Radiograph:-

→ The third radiograph of case 1 showing linear fracture, non displaced at distal end of radius near at wrist joint.

## Case 2

### Radiological Findings:

→ The radiological findings of case 2 are following

(i) The x-ray view shown of left clavicle.

(ii) mid-shaft of left clavicle

(iii) Acromio-clavicular Joint

### Pathological Findings

→ Fracture of mid shaft of left clavicle displaced upward towards neck

→ Green stick fracture.

## Case 3

### Radiological Findings:

→ The radiological finding of case 3 are following

→ The x-ray image of lateral view of knee joint showing of femur, patella, and lateral side of tibia.

### Pathological Finding:

→ Fracture of patella  
→ Non displaced, linear fracture.

## Case 4

### Radiological Findings:-

→ The radiological finding of case 4: are following

→ The posterior view of ob pelvic showing, Ischium,

→ Ilium

→ Pubis bone

→ Femur

→ Lumber

→ coccyx

### Pathological finding:-

→ Both bone of Pubis of hip bone is fracture linear, straight in nature

→ Inferior and superior ramus fracture

→ Pubis symphysis fracture

→ Ischial fracture

