

**DIPLOMA IN RADIOLOGY IMAGING TECHNOLOGY  
SECOND YEAR  
PAPER I – CLINICAL RADIOGRAPHY POSITIONING**

*Q.P. Code: 841411*

**Time : Three Hours**

**Maximum : 100 Marks**

**Answer All questions.**

**I. Elaborate on:**

**(3 x 10 = 30)**

1. Discuss about various radiographic techniques for imaging styloid process. Add a note on advantages of using collimator and cone.
2. Discuss about various views taken for scoliosis, kyphosis and kyphoscoliosis patients – vertebrae radiography.
3. Explain in detail about various radiographic techniques and views for acute abdomen.

**II. Write notes on:**

**(10 x 5 = 50)**

1. Discuss about chest LAO, RAO position.
2. Radiographic techniques in developmental dysplasia of hip.
3. Radiographic evaluation of foreign body in child.
4. Lordotic view.
5. Mammographic techniques and positioning.
6. Basic views and techniques of imaging knee.
7. Grid and its advantages.
8. Radiographic Imaging in right optic foramen.
9. Basic views of imaging wrist.
10. Explain about plain radiographs for suspected nasal bone fracture.

**III. Short answers on:**

**(10 x 2 = 20)**

1. Patella tangential view.
2. Sella view.
3. Techniques in orthopantomography.
4. Techniques for imaging sternum.
5. Anthonsons view.
6. Split cassettes.
7. Stryker's view.
8. Basic views for ankle joint.
9. Positioning in dislocation of elbow.
10. Subtalar joint view.