

Rajiv Gandhi University of Health Sciences, Karnataka
II Year B.Sc. Medical Imaging Technology Degree Examination – 28-Nov-2024

Time: Three Hours

Max. Marks: 100 Marks

RADIOGRAPHIC POSITIONING AND TECHNIQUES (RS-4)

Q.P. CODE: 3292

Your answers should be specific to the questions asked
Draw neat labeled diagrams wherever necessary

LONG ESSAYS (Second Question Choice)

2 x 10 = 20 Marks

1. Explain Non-traumatic view of shoulder joint with anatomy
 2. Explain brief anatomy of Pelvic Girdle. Add a note on pelvic outlet projection and Judet view
- OR**
- Chest radiographic positioning – basic and any two special projections with anatomy

SHORT ESSAYS (Question No 5 & 10 choice)

10 x 5 = 50 Marks

3. Radiographic projection of KUB
 4. Folio method
 5. Explain the radiographic projection to demonstrate the carpal tunnel syndrome
- OR**
- Radiographic projection for perthes disease
6. Acute abdomen series
 7. Radiographic positioning of cervical spine – flexion and extension
 8. Cephalometry
 9. Basic radiographic projection of elbow joint
 10. Intra oral dental radiography
- OR**
- Extra oral dental radiography
11. Explain the view to demonstrate the spondylolysis
 12. Radiographic projection of dorsal spine

SHORT ANSWER

10 x 3 = 30 Marks

13. Draw a neat labelled diagram of foot
14. Define the following a) Abduction b) Adduction c) Circumduction
15. Sunrise view
16. Stress view of ankle joint
17. Planto-dorsal view of calcaneus
18. Name of the skull bones
19. Radiographic positioning of leg
20. Chest Apicogram
21. Water's view
22. Radiographic view to demonstrate the coccyx
