

00923 B.Sc. IN MEDICAL IMAGING TECHNOLOGY
600 (BMIT)

Term-End Examination

June, 2012

**BAHI-053 : RADIOGRAPHIC TECHNIQUES FOR
ROUTINE PROCEDURES**

Time : 3 hours

Maximum Marks : 70

PART-A

Answer *any five* questions : 8x5=40

1. Describe the technique for the demonstration of fracture, scaphoid bone.
2. What is orthopantomography (OPG) ? Describe its methodology. (Panorax).
3. Describe radiographic technique for PNS water's view.
4. Describe radiographic techniques for the evaluation of pleural effusion.
5. Explain the word (Portable) radiography, How it differs from the routine radiography ?
6. Explain the radiographic technique for calcanium.
7. Explain the various views required for Acute Abdomen patients.

PART-B

8. Write notes on *any five* :

6x5=30

- (a) Ball catcher view
 - (b) Skeletal survey for metastasis
(Secondaries)
 - (c) Radiographic demonstration of
acromegaly
 - (d) Cone view of sella - tussica
 - (e) Special view for e1 and e2
 - (f) Precautions taken for radiography for
patients during pregnancy.
 - (g) Positioning aids used in radiography.
 - (h) Requirements for soft tissue radiography.
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