

**M.D. DEGREE EXAMINATION
DECEMBER 2002****Radiodiagnosis****Paper III—SKELETAL SYSTEM, OB. GYN, CNS,
TEETH, EYES, PNS AND TEMPORAL BONE**

Time : Three Hours

Maximum : 100 Marks

Answer all questions.

1. Classify bone tumours. Discuss the radiological features of primary malignant bone tumours.
(20 marks)
2. What is Phakomatosis ? Enumerate the various conditions considered in this group and describe the radiological features of neurofibromatosis.
(20 marks)
3. Write short notes on :
 - (a) Aneurysmal bone cyst.
 - (b) HIV manifestations in CNS.
 - (c) Ultrasound in orbital diseases.
 - (d) Anatomy of maxillary sinuses and classification of various pathological diseases.
 - (e) Vesicular mole.
 - (f) Radiological diagnosis of extradural spinal masses.