

QP Code:103187

Reg.No.:.....

P.G Diploma Examinations in Medical Radiodiagnosis
(DMRD) - May 2013

Paper III – Skeletal System, Skull and Central Nervous System, Obstetrics and
Gynaecological Imaging, ENT, Eyes, Dental, Jaw & Soft Tissues Nuclear
Medicine

Time: 3 hrs

Max marks:100

- *Answer all questions*

Essay: (20)

1. Classify bone tumours. Describe the role of imaging in the diagnosis of malignant bone tumours

Short essays: (8x10=80)

2. Intracranial calcifications.
3. Classify gliomas and describe imaging features in gliomas.
4. Discuss the ovarian tumours classification and its characteristics in ultrasound and colour doppler investigations.
5. Classify orbital tumours. Describe imaging features of tumours involving the eyeball.
6. Adamantinoma of jaw.
7. Radiological anatomy of the petrous temporal bone.
8. Soft tissue haemangioma.
9. Lung perfusion scan.
