

QP Code:103187

Reg.No.:.....

**P.G. Diploma Supplementary Examinations in Medical Radio
diagnosis (DMRD) – November 2015**

**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***
- ***Draw diagrams wherever necessary***

Essay:

(20)

1. Enumerate CP angle tumours and discuss their differentiating features on CT and MRI

Short essays:

(8x10=80)

2. Enumerate various causes of supra-sellar masses. Describe imaging features in cranio-pharyngioma
3. Clinical application of radionuclide renography.
4. Imaging of intra uterine foetal death.
5. PNDT- act.
6. Enumerate markers of chromosome abnormality on antenatal ultrasound. Briefly discuss its sonographic features.
7. Imaging in unilateral exophthalmos.
8. Describe different types and imaging features of fractures of skull and mention the complications of fracture.
9. What are round cell tumours of bone. Discuss in detail differentiating imaging features.
