



NAW-9143

Seat No. _____

**P. G. Diploma in Radio-diagnosis (D.M.R.D.)
Examination**

March / April - 2017

**Radio - Diagnosis : Paper - II
(New Course)**

Time : 3 Hours]

[Total Marks : 100

- Instructions :** (1) Draw diagrams whenever necessary.
(2) Figures on right side indicate full marks.
(3) All questions are compulsory.
(4) Irrelevant writing reduces the value of your answers.

- 1** Enumerate D/D of gliomas. Discuss imaging of glioblastoma multiformae. **25**
- 2** Describe anatomy and physiology of oesophagus. Discuss the role of Conventional Radiology in causes of Dysphagia. **25**
- 3** Draw the diagram of media stenum and enumerate the common lesions of each compartment. Discuss the Radio-Imaging of post mediastinal mass. **25**
- 4** Short notes : **5×5=25**
- (a) Sheehan's syndrome
 - (b) Draw the different pathological shape of heart and name the condition.
 - (c) Conventional findings in pulmonary tuberculosis.
 - (d) Imaging of fungal sinusitis.
 - (e) Draw the diagram of orbit. Enumerate the common lesions in each.