



MBL-9144

Seat No. _____

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

April / May - 2018

Radio-diagnosis : Paper-3

Time : 3 Hours]

[Total Marks : 100

Instructions :

- (1) Draw diagrams whenever necessary.
- (2) Figures on right side indicate full marks.
- (3) All question are compulsory.
- (4) Irrelevant writing will reduces the value of your answer.

- 1 Draw and label cut section of kidney. Enumerate the cause of painless haematuria and write the role of radiology in evaluating painless haematuria in adult patient. **25**
- 2 Role of radiology in intestinal obstruction. **25**
- 3 (A) Draw anatomy of pancreas with diagram and write radio imaging findings of pancreatitis. (13 marks). **25**
(B) Draw and label the anatomical quadrants of abdomen. Enumerate causes of acute abdomen according to the quadrant. Describe any fie common conditions in short. (12 marks)
- 4 Write short notes on following : **25**
 - (a) Potal HT – Doppler findings.
 - (b) Intra venous urography findings in any five renal pathology.
 - (c) Role of USG in renal trauma.
 - (d) Five common congenital anomalies on routine obstetric USG scan.
 - (e) Nephrocalcinosis.