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**B.Pharm. (Semester – II) Examination, 2018
PATHOPHYSIOLOGY (New CBCS)**

Day and Date : Friday, 14-12-2018
Time : 2.30 p.m. to 5.30 p.m.

Max. Marks : 75

1. Multiple Choice Questions : (20×1=20)

- 1) Decrease in size and number of parenchymal cell is called as
A) Dystrophy B) Atrophy C) Atopy D) Metaplasia
- 2) Which of the following is a cell mediated mediator of inflammation ?
A) Adrenaline B) Pyridoxamine
C) Histamine D) All of the above
- 3) Monitoring the progress of disease condition is termed as
A) Diagnosis B) Prognosis
C) Dialysis D) Therapeutic drug monitoring
- 4) Symptoms of diabetes mellitus do not include
A) Pruritis B) Polyphagia
C) Vulvitis D) Polydipsia
- 5) The condition in which urine production is decreased below 500 ml per day is called as
A) Polyria B) Oligouria
C) Anuria D) Ketouria
- 6) Quantitative abnormalities of Polypeptide globin chain synthesis leads to
A) Thallassaemia B) Hemophilia
C) Hematuria D) Polycythemia
- 7) The major location of occurrence of Emphysema is
A) Bronchus B) Trachea
C) Bronchioles D) Acinus

P.T.O.

