

Date: 04-01-2014

0114 E028

Second Year MBBS Examination

II MBBS Pathology Paper 1

Time: 2 hours

Max Marks: 40

Instructions:

1. Answer to the points.
2. Figure to the right indicates marks.
3. Use separate answer books for each section.
4. Draw diagrams wherever necessary.
5. Write legibly.

Section 1

- 1. Write Short notes of (any two) (10)**
 - a) Classify the amyloidosis and describe the morphology (A.82,8.249)**
 - b) Define the metastasis and its routes (A.200,8.269)**
 - c) Define shock and describe its mechanism (A.108,8.129)**

2. Write briefly about (any three) (12)

- a) Laboratory investigations in case of glycosuria (A. 826)
- b) Blood indices (A.288,8.640)
- c) Endogenous pigments (A.40,8.36)
- d) Microscopic examination of urine(A.652)

3. Give short account of any three

- a) Chemotaxis (A.134,8.50) (12)
- b) Healing of surgical incisions (A.165,8.98)
- c) Cardiac oedema(A. 99)/Define Oedema and etiopathogenesis of cardiac Oedema.
- d) Leukaemoid reaction (A. 352)

4. Write Answer to the point in two or three sentences; (any six) (6)

- a) Define necrosis. (A. 44)
 - b) Morphological types of inflammation.(A.130)
 - c) Name liver parasites.
 - d) Give normal value of partial liver
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function tests.

e) What are genotypes of supermale and superfemale?

f) Write names of erythroid precursor cells series.

g) What is fixation of tissue?

h) Name three stains used in hematology/Enumerate various routinely used hematology stain.

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