

PAPER CODE: 01202A
Second M.B.B.S. Examination, Summer (Phase - I All Other
Remaining UG/PG Courses) - 2020
PATHOLOGY - I

Total Duration: Section B + C = 2 Hours

Section B & C Marks: 32

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SECTION - B & SECTION C

Instructions:

- 1) Use blue/black ballpoint pen only.
- 2) Do not write anything on the blank portion of the question paper.

Written anything, such type of act will be considered as an attempt to resort to unfair means.

- 3) All questions are compulsory.
- 4) The number to the right indicates full marks.
- 5) Draw diagrams wherever necessary.
- 6) Distribution of syllabus in Question Paper is only meant to cover the entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.

7) Use a common answer book for Section B & C.

SECTION - "B" SAQ (20 Marks)

2) Short answer question (any five out of six): [5 x 4 = 20]

- a) Define necrosis. Add a note on caseous necrosis.
- b) Define gangrene. Give the differences between dry and wet gangrene.
- c) Classify amyloidosis. Write down staining characteristics of amyloid.
- d) Write down peripheral smear and bone marrow findings in a case of megaloblastic anemia.
- e) Classify leprosy according to modified Ridley and Jopling's classification. Add a note on lepromatous leprosy.
- f) Write down the criteria for selection of donor.

SECTION - "C" LAQ (12 Marks)

3) Long answer question (any two out of three) [2 x 6 = 12]

- a) Define inflammation. Write down in detail about vascular events in acute inflammation.
- b) Write down revised FAB classification of AML. Give cytochemistry used in a case of AML.
- c) Define neoplasia. Describe chemical carcinogenesis.
