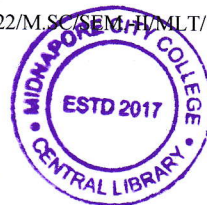


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PG (CBCS)
M.Sc. Semester- II Examination, 2023
MEDICAL LABORATORY TECHNOLOGY
PAPER: MLT 295
(CLINICAL PATHOLOGY)

Full Marks: 50

Time: 4 Hours

The figures in the right-hand margin indicate full marks.
Candidates are required to give their answers in their own words as far as practicable.

1. Perform any ONE of the followings: 1×20=20
 - a) Perform the qualitative analysis of glucose in supplied urine sample.
Draw the inference your result.
 - b) Perform the microscopic analysis of urinary sediment and identify the cast and crystals present in it.

2. Perform any ONE of the followings: 1×10=10
 - a) Identify the urinary protein of the supplied sample.
 - b) Identify the biomolecule present in supplied sample through systematic analysis.

3. Laboratory Note book. 10

4. Viva-voce. 10
