



506-A

M.B.B.S. DEGREE EXAMINATION – JULY / AUGUST, 2014
SECOND M.B.B.S. EXAMINATION
MICROBIOLOGY
(BACTERIOLOGY & IMMUNOLOGY)
PAPER-I

Time : 2 Hours

Max. Marks: 40

Note: Answer all questions

Give diagrammatic representation wherever possible

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- 1) Classify Salmonella. Describe how you would investigate a suspected enteric fever. 3+7=10

WRITE SHORT NOTES ON:

5X4=20

- 2) Principle of autoclave.
3) Draw a diagram of Bacterial cell and label the parts.
4) Typhus fevers.
5) Alternate pathway of complement.
6) Pneumococci.

WRITE BRIEFLY ON:

5X2=10

- 7) Helicobacter pylori.
8) Antigen presenting cells.
9) Prevention of Tetanus.
10) Rheumatoid factor.
11) Collection of Urine for Bacterial Culture.
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