Total Pages-2 BMLT/IIIS/CI/P-VIII(U-XVI)/19(Pr.)

BMLT 3rd Semester Paramedical Exam., 2019

CLINICAL IMMUNOLOGY

and of (Practical) work on W (4)

PAPER – VIII (U-XVI)

Full Marks: 50

Time: 4 hours

Answer all questions

The figures in the right hand margin indicate marks

- 1. (a) Perform the ABO blood grouping of the supplied sample. Interpret your results. 5 + 3
 - (b) Demonstrate the precipitating which is developed by Ag-Ab reaction.7

(Turn Over)

- 2. (a) Quantify the specific immunoglobulin molecule (IgG/IgM) in serum sample by ELISA technique.
 - (b) Write down the principle of it.
 - (c) Draw the standard curve and interpret your result. 7+3+(2+3)
- Laboratory Note Book. 10
- Viva. Answer M questions 10

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Demonstrate the precipitating which is

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