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**PG (CBCS)**  
**M.Sc. Semester-III Examination, 2022**  
**MEDICAL LABORATORY TECHNOLOGY**  
**PAPER: MLT 396C (PRACTICAL)**  
**(BLOOD BANK PROCEDURES)**

**Full Marks: 50****Time: 4 Hours****Answer all questions:**

1. Perform Reverse blood grouping. Write its principle, procedure & mention its significance. 8+2+3+2=15
2. Perform Reverse blood grouping. Write its principle, procedure & mention its significance. 8+2+3+2=15
3. Measure the total CRP level of the supplied sample A or B. Write down the principle, procedure, and interpretation. 8+2+3+2=15
4. What are the types of blood bag? What is CPDA and SAGP? State their functions. 3+4+3=10
5. Viva-voce 5
6. laboratory note book 5

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