

Lab 2 A

1. Total count of RBC and WBC.
2. Differential count of WBC.
3. To determine Blood group of given samples
4. To study the technique of immune-electrophoresis for determination of the concentration of antigen in unknown sample.
5. To study the immuno-diffusion technique by single radial immuno-diffusion.
6. To learn the technique of Dot ELISA for the detection of an antigen.
7. Estimation of Haemoglobin with the help of Sahli's Hemoglobinometer

Lab 2 B

Practicals related to respective elective course