



Biochemistry and Immunology Lab (BBT209) Home work

MARKS

Experiment 3

Name _____

ID# _____

Group _____

1. Why do you need to measure the absorbance at 545nm?

2. What is the clinical significance of determining total protein in blood?

3. What is a best fit line? How to draw it? How to find gradient?

4. Is there any other method to determine total protein? Name them.

5. Find out hazardous property of each of the chemicals used in both the experiments. What are the precautions you need to take while working with hazardous chemicals?
