

MUHAMMAD IMRAN**BT102 - Microbiology****Quiz No.2****Topics 46 to 56**

1. Protein could be detected by _____ **Gel Electrophoresis**
2. Bacterial cell wall made up of _____ **peptidoglycan**
3. Proteins from microbes are separated by _____ **Gel electrophoresis**
4. is Transfer of DNA by a virus called bacteriophages _____ **Transduction**
5. The Halogens Iodine and chlorine Inhibit Function _____ **protein**
6. Transformation is the horizontal gene transfer between two _____ **bacteria**
7. Which of the not a bacterial gene transfer method? _____ **Transfection**
8. The primary stain gram method is _____ **Crystal violet**
9. The alcohols ethanol isopropanol are used for the denatured of _____ **protein**
10. Antigens antibodies reactions is a method for microbial identification _____ **serological**