

Glossary:

1. **Microorganisms-** A microorganisms or microbes is a microscopic organism, which can be single celled or multicellular.
2. **Sampling-** Food intoxications are a form of food borne illness caused by eating foods containing natural toxins or, more likely, microbes that produce toxins
3. **Pure culture-**A culture containing a growth of a single kind of organism free from other organisms.
4. **Inoculation-** It is an introduction of a very small sample of cells (the inoculum) into a receptacle containing nutrient or culture medium
5. **Inoculum-** material used for inoculation
6. **Laminar Air Flow-** It is a devices of circulating filtered air in parallel-flowing planes in hospitals or other health care facilities. The system reduces the risk of airborne contamination and exposure to chemical pollutants in surgical theaters, food preparation areas, hospital pharmacies, and laboratories
7. **Aerobic-**Living or occurring only in the presence of free oxygen.