

Medical Microbiology Inplant Training Program

This inplant training is ideal for students and early professionals aiming to gain practical knowledge in working hospital microbiology labs, understanding diagnostic flow, infection control, and clinical reporting systems.

Note: Below modules are designed keeping high end industrial professionals into consideration. Please refer individual protocols below for affordable prices.

Hospital Lab-Based Microbial Diagnostics

Kindly review the fees outlined for the individual protocols listed in this module.

- Use of hospital LIS (Laboratory Information System)
- Gram staining, wet mount, and AFB staining at bedside labs
- Culture and AST workflow in microbiology labs
- Turnaround time monitoring and reporting formats

Real-Time Infection Surveillance and Audit

Kindly review the fees outlined for the individual protocols listed in this module.

- Environmental monitoring in critical care units
- Swab sampling from operation theaters and wards
- Nosocomial outbreak documentation and case tracking
- Hands-on exposure to infection control checklists and SOPs

Lab Coordination and Workflow Integration

Kindly review the fees outlined for the individual protocols listed in this module.

- Understanding roles of microbiologists, pathologists, and technicians
- Coordination between microbiology, hematology, and serology labs
- Patient report compilation and discharge microbiology summaries

- Internal quality control (IQC) and EQAS in hospital microbiology

Individual Protocols Under Medical Microbiology Inplant Training Program

1. Reception and triaging of clinical specimens | **Fee: Contact for fee**
2. Use of hospital LIS (Laboratory Information System) | **Fee: Contact for fee**
3. Gram staining, wet mount, and AFB staining at bedside labs | **Fee: Contact for fee**
4. Culture and AST workflow in microbiology labs | **Fee: Contact for fee**
5. Turnaround time monitoring and reporting formats | **Fee: Contact for fee**
6. Participating in infection control rounds | **Fee: Contact for fee**
7. Environmental monitoring in critical care units | **Fee: Contact for fee**
8. Swab sampling from operation theaters and wards | **Fee: Contact for fee**
9. Nosocomial outbreak documentation and case tracking | **Fee: Contact for fee**
10. Hands-on exposure to infection control checklists and SOPs | **Fee: Contact for fee**
11. Shift reporting and lab task handover protocols | **Fee: Contact for fee**
12. Understanding roles of microbiologists, pathologists, and technicians | **Fee: Contact for fee**
13. Coordination between microbiology, hematology, and serology labs | **Fee: Contact for fee**
14. Patient report compilation and discharge microbiology summaries | **Fee: Contact for fee**
15. Internal quality control (IQC) and EQAS in hospital microbiology | **Fee: Contact for fee**

Please contact on +91-8977624748 for more details

Cant Come to Hyderabad? No Problem, You can do it in Virtual / Online Mode