



Laboratory Quality Management System and Internal Audit for Clinical labs as per ISO 15189 & NABL Requirements

Objectives

- Acquaint the testing & calibration laboratories with importance of accreditation in Global Perspective.
- Enable Laboratories to understand the requirement of ISO - 15189 & Accreditation Body
- Enable laboratories to implement the ISO- 15189.
- Enable laboratories to understand and Implement the process of Internal Audit

Duration

Four days (4 Days)

Eligibility Criteria

To get better understanding of ISO 15189 and have interaction during the course, it is desirable for participants to be:

- MBBS / Graduation or Diploma in Medical Laboratory Technology, M.Sc. (Biochemistry, Clinical Biochemistry) or other relevant qualifications.
- Working in medical laboratory.

Course Contents

- International Perspective in reference to APLAC/ILAC and Accreditation Body
- Introduction to Lab. Accreditation system
- Interpretation of ISO - 15189 (Management Requirements)
- Interpretation of ISO - 15189 (Technical Requirements)
- Understanding the Internal Audit process w.r.t. ISO – 15189 & Accreditation Body
- En-route to get Laboratory Accreditation

Methodology

- Class room interactions
- Individual/ Group exercises
- Practical examples of laboratory environment

Benefits

On completion of the course the participants will be able to:

- Understand the terminology and interpretation accreditation requirements.
- Implement ISO 15189.
- Perform internal audit of the laboratory.

Course Certification

“Certificate of Participation” is issued to all delegates who complete the course.