



## Immunohistochemistry Industrial Training Program

This program is designed for professionals aiming to implement immunohistochemistry in industrial and clinical settings, covering automated staining platforms, GMP-compliant workflows, and high-throughput biomarker analysis.

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

### Automated and Large-Scale IHC Applications

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

- Automated IHC staining platforms and protocol optimization
- High-throughput biomarker screening in clinical and pharma research
- Quality control and assay validation in industrial IHC
- Comparison of IHC automation technologies in industry

### Regulatory Compliance and GMP Workflows

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

- FDA and EMA regulatory requirements for IHC-based assays
- Standardization of IHC protocols for clinical validation
- Developing SOPs for industrial IHC applications
- Case studies on regulatory approvals of IHC biomarkers

### IHC in Drug Development and Biopharma

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

- Developing companion diagnostics using IHC techniques
- Quantitative IHC for pharmacodynamic biomarker studies
- Multi-omics integration: linking IHC with genomics and proteomics

- Case studies on IHC applications in pharmaceutical R&D

## **Individual Protocols Under Immunohistochemistry Industrial Training Program**

1. Industrial-scale immunohistochemistry workflows | **Fee: Contact for fee**
2. Automated IHC staining platforms and protocol optimization | **Fee: Contact for fee**
3. High-throughput biomarker screening in clinical and pharma research | **Fee: Contact for fee**
4. Quality control and assay validation in industrial IHC | **Fee: Contact for fee**
5. Comparison of IHC automation technologies in industry | **Fee: Contact for fee**
6. Good Manufacturing Practice (GMP) guidelines for IHC | **Fee: Contact for fee**
7. FDA and EMA regulatory requirements for IHC-based assays | **Fee: Contact for fee**
8. Standardization of IHC protocols for clinical validation | **Fee: Contact for fee**
9. Developing SOPs for industrial IHC applications | **Fee: Contact for fee**
10. Case studies on regulatory approvals of IHC biomarkers | **Fee: Contact for fee**
11. Role of IHC in clinical trial biomarker validation | **Fee: Contact for fee**
12. Developing companion diagnostics using IHC techniques | **Fee: Contact for fee**
13. Quantitative IHC for pharmacodynamic biomarker studies | **Fee: Contact for fee**
14. Multi-omics integration: linking IHC with genomics and proteomics | **Fee: Contact for fee**
15. Case studies on IHC applications in pharmaceutical R&D | **Fee: Contact for fee**

**Please contact on +91-8977624748 for more details**

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