







# **TRAINING** RESEARCH SERVICES

# **Olivhealth Path Lab**

- ★ Olivhealth Path Lab (A Unit of Niramayaa Consulting India Pvt. Ltd.)
- ★ Olivhealth Path Lab is a leading healthcare provider offering accurate and affordable pathology testing and preventive health checkups. With a corporate lab in Gomti Nagar, Lucknow, and labs in Gorakhpur, Kanpur, Gonda, Bahraich, Lakhimpur, Bareilly, Moradabad, and Haldwani, we have a network of 200+ franchises across India.
- ★The organization Oliv Health (A unit of Niramayaa consulting India Pvt. Ltd.) was originally established in 2016.
- ★ Sachin Kumar Gupta, the visionary behind Olivhealth Path Lab since 2016, is dedicated to revolutionizing diagnostic services.
- ★ Mr. Sachin Kumar Gupta is the CEO of this organization and Dr. Ruchi Dinkar is operational in-charge.
- ★ Committed to impacting lives and empowering health, Olivhealth Path Lab offers top tier testing facilities. Their mission is to ensure healthcare accessibility for all, emphasizing patient-centric care through comprehensive testing. Olivhealth Path Lab strives to provide unmatched healthcare solutions nationally and regionally.
- ★ His passion for excellence drives the lab's commitment to high-quality diagnostics, making healthcare a seamless experience for all.



### **Vision**

We here at Olivhealth Path lab are always providing a healthcare system that is impacting lives, empowering health, a high quality testing facility, which is a class for our customers institutionally, regionally, and nationally.



#### **Our Services**

- **★** Blood Tests
- ★ Histopathology
- ★ Immunohistochemistry
- ★ Serology
- ★ Microbiology
- ★ Virology
- ★ Molecular Diagnostics
- ★ Cytogenetics
- ★ Immunology
- ★ Oncology
- ★ Maternal screening



### **Mission**

Providing a healthcare platform that is accessible for all.

We here at Olivhealth Path lab to excellent patient care by providing comprehensive and quality laboratory testing with patient focused consultations and results. This mission is supported by our value pillars Clinical excellence, Operational excellence, training and development, customer education and continuous quality improvement.



#### **Our Policy**

Our policy is to give the most accurate, modern and the fastest diagnostic results at minimum possible cost.

We provide high-quality results with fast turnaround times, using state-of-the-art equipment. Our home sample collection service offers convenience for our patients.

## **Visionaries Behind the Dream**

## Founder

Mr. Sachin Kumar Gupta

Sachin Kumar Gupta, the visionary behind Olivhealth Path Lab since 2016, is dedicated to revolutionizing diagnostic services. Committed to impacting lives and empowering health, Olivhealth Path Lab offers top tier testing facilities. Their mission is to ensure healthcare accessibility for all, emphasizing patient-centric care through comprehensive testing. Olivhealth Path Lab strives to provide unmatched healthcare solutions nationally and regionally. Sachin's passion for excellence drives the lab's commitment to high-quality diagnostics, making healthcare a seamless experience for all.



**Co-Founder** Dr. Ruchi

Dr. Ruchi, leading our pathology team with expertise and precision, ensures accurate diagnoses for our patients, ensuring their well-being is prioritized at every step. \*\*\*



**Co-Founder** Vinay Kumar Gupta

Vinay Kumar Gupta, the driving force behind Olivhealth Path Lab's vision of accessible healthcare. With a passion for innovation and accessibility, Vinay leads us towards a healthier tomorrow. 99

## **Our Dynamic Team**



Chartered Accountant Samrat Chandra

Samrat Chandra's financial acumen drives Olivhealth's stability and growth, ensuring efficient resource allocation to support our mission of accessible healthcare for all. 99



**Technical Head**Er. Nasim Ahmad

Leader of Quality, Nasim Ahmad, heading Technical and Quality Checks, upholds the highest standards, ensuring precision and reliability in every robotic automation to get the quality results. 99



**Brand Manager** Sujat Aziz

Sujat Aziz leads our digital outreach efforts, employing innovative strategies to engage with our audience and advance Olivhealth's mission of making healthcare accessible to all.



**GRC Manager** Diksha Singh

Diksha Singh fosters a culture of inclusivity and growth, nurturing our talented team to excel in their roles and contribute to Olivhealth's success story.

## **Our R&D Team**



Scientific Officer & Lab Coordinator
Dr. Kamal Kishor

Dr. Kamal Kishor, Ph.D., leads research in hemostasis, thrombosis, and molecular diagnostics in hematology and oncology, driving advancements at AIIMS, New Delhi, to support Olivhealth's mission of improving healthcare.



Lead Scientist (R&D & Formulation) Jasmeet Singh

Mr. Jasmeet Singh is a core Virologist. He is leading our R&D and formulation efforts in molecular diagnostic and driving innovation and developing cutting-edge solutions to advance Olivhealth's mission of providing accessible, high-quality healthcare.



Research & Training Coordinator Dr. Ziyaul Haque

Dr. Ziyaul Haque leads research and training programs at Olivhealth, driving innovation to enhance learning and advance healthcare solutions, while supporting the mission of making healthcare accessible to everyone.



R&D Assistant Serology) Anwar Ahmed

Mr. Anwar Ahmed supports R&D in serology, using innovative methods to advance healthcare solutions and contribute to Olivhealth's mission of making healthcare accessible to all.



Sr. Technologist (Hematology)
Annu Chaudhry

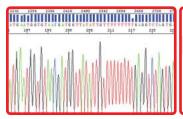
Ms. Annu is a Senior Technologist in Hematology, leading advanced diagnostic processes and ensuring accurate results to support Olivhealth's commitment to providing accessible and reliable healthcare solutions. 99



Sr. Technologist (Biochemistry) Pragati Sharma

Ms. Pragati is a Senior Technologist in Biochemistry, overseeing advanced diagnostic procedures and ensuring precision in results, contributing to Olivhealth's mission of delivering accurate and accessible healthcare solutions.











- ★ We have a team of well established group of Doctors, Scientists and Laboratory Personnels, some having more than 15 years of research experiences in various fields of Medical & Life Sciences.
- ★ Oliv Health Path Lab is dedicated to provide a backbone to the biological research, for proper utilization of the advancements in the field of biological sciences by taking together students, professional, academics, organizations through consultative, advisory, educative process which will provide growth and partnership opportunities for organization, academics, students, the society and mankind as a whole.
- ★ Oliv Health Path Lab works to create a platform conductive for the growth promotion and partnering in the field of biological sciences.
- ★ Oliv Health Path Lab is dedicated to provide excellent platform to needful candidates for their career growth, hands-on work experience and self-confidence in the field of Life science & Medical Science research to meet the growing demands & needs of biotech industries and Hospitals for professionally trained candidates.
- ★ Olivhealth Path Lab is dedicated to provide excellent hands-on training with state of the art technology to graduate/post graduate/diploma candidates either pursuing or passed out in the field of Medical Laboratory Technology, Biotechnology, Microbiology, Biochemistry, Molecular biology, and other related fields of Life sciences.

## **Eligibility Criteria**

Graduate/post graduate/diploma candidates either pursuing or passed out in the field of Medical Laboratory Technology, Biotechnology, Microbiology, Biochemistry, Molecular biology, and other related fields of life sciences.

## **Duration**

15 Days/30 Days/2 Months/3 Month/6 Months

#### **Mode of fee Submission**

By Cash/DD/UPI

Interested candidates can fill application form online and submitted (both online/physical)

# **Training Modules for Life Science Candidates**

## 1 Month/30 Days

Module No: OHL-01

Module Name: Basic Biotechnological Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry, Molecular

biology, and other related fields of life sciences.

**Module No: OHL-02** 

Module Name: Basic Microbiological Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry, Molecular

biology, and other related fields of life sciences.

**Module No: OHL-03** 

Module Name: Basic Molecular Biological Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry,

Molecular biology, and other related fields of life sciences.

**Module No: OHL-04** 

Module Name: Basic Biostatistical Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry, Molecular

biology, and other related fields of life sciences.

**Module No: OHL-05** 

Module Name: Basic Bioinformatics Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry, Molecular

biology, and other related fields of life sciences.

**Module No: OHL-06** 

Module Name: General Laboratory Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry, Molecular

biology, and other related fields of life sciences.

2 Months/60 Days

Module No: OHL-07

**Module Name:** Advanced Biotechnological Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry,

Molecular biology, and other related fields of life sciences.

**Module No: OHL-08** 

Module Name: Advanced Microbiological Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry,

Molecular biology, and other related fields of life sciences.

**Module No: OHL-09** 

Module Name: Advanced Molecular Biological Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry,

Molecular biology, and other related fields of life sciences.

**Module No: OHL-10** 

**Module Name:** Basic Bioinformatics Techniques

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry,

Molecular biology, and other related fields of life sciences.

## **Training Modules for Life Science Candidates**

## **3 Months/6 Months**

### **Module No: OHL-11**

Module Name: Project & Dissertation Work

Eligibility Criteria: BSc, MSc, B.Tech, M.Tech (Biotechnology, Microbiology, Biochemistry,

Molecular biology, and other related fields of life sciences.

Candidates (OHL-11) will work on an assigned Live Project/Dissertation.

Projects/Dissertation will be related to following areas-

- Serology
- Molecular Bacteriology
- Molecular Virology
- ★ Biochemistry
- Bioinformatics
- Quality Assurance

# Training Modules for Medical Lab Technology Candidates

10 Days

#### Module No: OHM-01

Module Name: Basic Laboratory Techniques

Eligibility Criteria: BSc/MSc Medical Lab Technology, Diploma in MLT, & 10+2 with Biological

Science subject.

15 Days

#### Module No: OHM-02

Module Name: Advanced Laboratory Techniques

Eligibility Criteria: BSc/MSc Medical Lab Technology, Diploma in MLT, & 10+2 with Biological

Science subject.

1 Month/30 Days

## **Module No: OHM-03**

Module Name: Most Advanced Laboratory Techniques

Eligibility Criteria: BSc/MSc Medical Lab Technology, Diploma in MLT, & 10+2 with Biological

Science subject.

2 Months/60 Days

#### Module No: OHM-04

**Module Name:** Hands on Basic Laboratory Techniques

**Eligibility Criteria:** BSc/MSc Medical Lab Technology, Diploma in MLT, & 10+2 with Biological Science subject

Science subject.

3 Months/90 Days

#### Module No: OHM-05

Module Name: Hands on Advanced Laboratory Techniques

Eligibility Criteria: BSc/MSc Medical Lab Technology, Diploma in MLT, & 10+2 with Biological

Science subject.

## **Research & Laboratory Facility**

- ★ Research Paper/Abstract Publication facility (National & International Scientific Journals).
- ★ Fully air conditioned with Wi-Fi zone.
- ★ Well equipped lab with separate conference hall (having digital projector).
- ★ Individual handling on each technique during lab.
- ★ Library facility & e-Book facility.
- ★ Career counselling services to all the trainees.
- ★ Quiz competition with special prizes in each batch for every program.
- ★ Olivhealth Path Lab will help to face an interview for job in Biotech/Pharma/CSIR Lab.
- ★ Olivhealth Path Lab provide study materials for an interview.
- ★ Olivhealth Path Lab will help to candidates for attractive Resume Development.

# **Selection Criteria for Training Modules**

- ★ Selection of candidates will be based on First Come First Serve Basis for all training Modules.
- ★ T&C apply for Registration Process it depends on Seat Availability.
- ★ Intake capacity for each batch is limited.
- ★ NOTE: For Project/Dissertation work, please select your choice of option from Module-OHL-11

## **How To Apply**

## **Registration Fee**

- ★ Candidates have to make payment of Rs. 500/- through Cash/UPI/DD.
- ★ Candidates have to download application form through our website i.e. www.olivhealthcare.com and fill it completely as per instruction given in the form.
- ★ Send or Submit the application form along with DD/UPI/Cash to our Company address through
- ★ Courier/Speed-Post/By hand.

## **Outsourcing Services**

- ★ For customized analytical services (Sample Analysis by HPLC/PCR/RT- PCR/Spectrophotometric analysis).
- ★ For customized sample preparation on demand (DNA/RNA/Protein/Enzyme isolation/quantification/assay from different sources)
- ★ For customized NGS Services i.e. (Whole genome sequencing, metagenomics, gut microbiome, transcriptome, Whole exome sequencing, Whole genome sequencing for infectious diseases.
- ★ Contact to company address or send your query to-info@olivhealthcare.com.

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