

# **SAMANTHA MIKHAELA A. MIRADOR, RMT, MLS(ASCPi)<sup>CM</sup>**

MEDICAL LABORATORY SCIENTIST

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*Quezon City, Philippines, 1105 | +63 9199283385 | smikhaela29@gmail.com*

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## **OBJECTIVE**

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To work in an environment where I can best utilize my skills and education and simultaneously challenge myself to grow and enhance my skills; while allowing me to contribute to the continued growth and success of the organization.

## **PROFESSIONAL EXPERIENCES**

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### **JUNIOR MEDICAL TECHNOLOGIST**

*May 2022 - Present*

HOSPITAL OF THE INFANT JESUS MEDICAL CENTER

Sampaloc, Manila, Philippines

- Performs phlebotomy from OPD and in-patients and collects other specimens such as urine, stools, sputum, and swabs for testing
- Performs serological, bacteriological, biochemical, hematological, and microbiological examinations on samples
- Conducts blood typing and compatibility testing
- Ensures accuracy of machines by performing routine calibration and maintenance
- Does inventory of laboratory stocks and supplies
- Tallies daily and monthly census of laboratory tests requested
- Performs billings and charging of both in-patients and out-patients
- Handles phone inquiries from clients, patients, and other healthcare providers
- Operates and handles the following equipment: Cobas c111, Selectra ProS, Easylyte Plus, Easylyte Expand, KGI StatA1c, Finecare FIA Meter, Mini VIDAS, GEM Premier 3000, Sysmex CA 50, Sysmex CA 104, Sysmex XS-800i, Beckman Coulter DxH520, BD Bactec FX40, Grifols DG therm, and Grifols DG spin

### **SENIOR MEDICAL TECHNOLOGIST**

*October 2021 – May 2022*

HI-PRECISION DIAGNOSTICS CENTER, INC.

Del Monte Ave., Quezon City, Philippines

- Creates and updates forms, work instructions, guidelines, laboratory test files, and memos
- Checks preventive maintenance schedules and reports for review to the section supervisor
- Reconstitutes reagents, controls, and calibrators
- Evaluates new reagents/ machine/ methods and reports the results of the evaluation to the section supervisor
- Orients and trains newly hired personnel on laboratory procedures
- Counterchecks/ validates assays and manual tests prior to releasing laboratory results

### **JUNIOR MEDICAL TECHNOLOGIST**

*May 2019 – September 2021*

HI-PRECISION DIAGNOSTICS CENTER, INC.

Del Monte Ave., Quezon City, Philippines

- Performs a range of routine and special serologic tests following established procedures and accredited protocols
- Prepares samples and reagents to be used and determines their suitability following the protocols set by the laboratory
- Performs daily/scheduled control and calibration runs for machines and test kits

- Upholds machine accuracy by routine maintenance and monitoring of quality control measures and protocols
- Troubleshoots QC errors and/or equipment malfunctions and communicates with machine engineers when necessary
- Performs manual and semi-automated ELISA and immunofluorescence assays
- Encodes, evaluates, verifies, and releases results of tests using Laboratory Information System
- Operates, maintains, and performs basic troubleshooting of the following equipment: OrthoVision, Chorus Trio, Phadia 200, Vidas PC, Cobas H232, iPro Immunofluorescence Processor, and Sebia Capillars 2 Flex Piercing.

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#### LICENSE AND CERTIFICATIONS

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##### **INTERNATIONAL MEDICAL LABORATORY SCIENTIST (MLS)**

***December 2021***

American Society for Clinical Pathology

##### **REGISTERED MEDICAL TECHNOLOGIST (RMT)**

***March 2019***

Professional Regulations Commission – Philippines

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#### CLINICAL TRAINING

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##### **MEDICAL TECHNOLOGY INTERN**

***May 2018 – October 2018***

VETERANS MEMORIAL MEDICAL CENTER

*Diliman, Quezon City, Philippines*

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#### SKILLS

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- Phlebotomy
- Specimen handling
- Clinical laboratory testing and procedures
- Customer service
- Computer proficient in Microsoft Office
- Able to work both as a part of a team or independently
- Able to communicate effectively both written and orally
- Able to manage time and multitask in a fast-paced environment

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#### EDUCATION

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##### **BACHELOR OF SCIENCE IN MEDICAL TECHNOLOGY**

***2014-2018***

CENTRO ESCOLAR UNIVERSITY

*Mendiola, Manila, Philippines*

Evaluated by World Education Services (WES), as equivalent to a four-year US bachelor's degree. **GPA: 3.57**

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#### REFERENCES

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Available upon request.