

SHARLENE E. AYOB, RMT, iMLS (ASCPⁱ), HAAD-MLT



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CAREER OBJECTIVE:

Medical Technologist with 2.4 years of experience in performing complex clinical laboratory tests needed to help physician in the proper diagnosis, treatment, prognosis, working within the scope of Laboratory policies and procedures. Aiming to leverage my experience and knowledge to effectively fill the Medical Technologist position at your institution.

EDUCATION

Bachelor in Medical Laboratory Science
San Pedro College
12 C. Guzman Street, Davao City Philippines
2012-2016

INFORMATION

Date of Birth: January 18, 1995
Gender: Female
Religion: Islam
Visa Status: Visit Visa
Nationality: Filipino

SUMMARY OF QUALIFICATIONS:

Health Authority Abu Dhabi
(HAAD) Abu Dhabi, UAE
Medical Laboratory Technologist

American Society for Clinical Pathologist Board of Certification
ASCPi (MLS) Chicago, Illinois
International Medical Laboratory Scientist
Certification Number: 7111

Professional Regulation Commission
PRC Philippines
Registered Medical Technologist
PRC License Number: 75524

PROFESSIONAL WORK EXPERIENCE

Madonna Medical Center Inc.

Quezon Boulevard, Kidapawan City
Philippines
A private secondary hospital and tertiary
Laboratory

Medical Laboratory Technologist

2 years 4 months

Job Summary:

Analyze samples of blood and other body fluids for complex analysis of microscopic, biologic, bacteriologic and hematologic. Performs numbers of complicated test and interpreting results accurately in order to provide information needed to diagnose or monitor treatment and medical management for the patients.

Job Description and Responsibilities:

- Collects Blood samples from patients, in-patient and out patient
- Receives patient request for the laboratory procedure
- Explains to the patient the nature of procedures to be done and when will be the results released
- Receives and collect specimens from patients, labels specimen accordingly
- Establishing and monitoring programs that ensure data accuracy
- Performs compatibility testing for transfusion and res screening blood typing thru forward and reverse grouping method

- Collaborate seamlessly with Clinicians regarding unclear requests, critical results and patient possible diagnosis
- Ensures maintenance and safe, orderly and efficient control for equipment and supplies in the laboratory
- Keep abreast of new technical and theoretical procedures and departmental policies or safety programs
- Performs Hematology Test
- Performs Serological Test
- Collects blood for transfusion (blood-letting activity)
- Performs blood chemistry test
- Performs bacteriologic test plants specimen, identify growth do further test if applicable
- Keeps phlebotomy cart station well organized

Equipment's / Machines Operated

HEMATOLOGY- Mindray BC 5180, BC 3200, BC 5000, WBC/RBC pipettes, Neubauer Slides, SYSMEX CA-104

BLOOD BANKING/ IMMUNOHEMATOLOGY- Blood bank refrigerator, Grifols DG Spin, Grifols DG Therna Cards Incubator

CLINICAL CHEMISTRY- Dialab Autolyser, Clover A1C, Medica EASYLYTE Ca++, EPOC ABG Analyzer, Vltros 250, Fine care fia meter, BIOMERIEUX MiniVidas

IMMUNOLOGY/SEROLOGY- BIOMERIEUX MiniVidas

BACTERIOLOGY- Incubator, Biosafety Cabinet, Autoclave

CLINICAL MICROSCOPY- 4-parameter Strip, 10-parameter strip, Parameter strip reader

MICROSCOPE- Olympus CX21

OTHERS- Computer, Canon printer, Test tubes, Automated Pipettes, Laboratory Centrifuge, Syringes, Cover slips, Sample cups, Urine/Stool Containers, Test tubes.

Trainings and Seminars attended

- “Comprehending further the Hepatitis B profile and the relevance of its pertinent laboratory assays; the thrust in understanding urinalysis reporting and ensuring reliability of laboratory results thru understanding analytical error” (September 29th 2018)
- “Creation of RLNC-12 Clinical Microscopy Sub-Network” (Nov 16th 2018)
- “PAMET 23rd Midyear Convention” (May 10-12, 2018)
- “ Advancement in Hematology: Early Sepsis Indicator” (May 9th 2018)
- “Quality Improvement Training and Workshop for Clinical Hematology” (Sep 16th 2018)
- “Philippine Voluntary Blood Services Program, Transfusion transmissible infections and the importance of Donor recruitment, selection, counseling and donor care seminar.” (June 18th 2018)
- “Interactive Seminar-Workshop in Transfusion Medicine” (May 23rd 2017)
- “Working Safely with Biological Safety Cabinet End-user Training” (Feb 23rd 2017)

Skills

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|--------------------------|---------------------------------|
| ● Phlebotomy | ● Hematology |
| ● Quality Control | ● Coagulation Studies (Protime) |
| ● Laboratory Skills | ● Immunology and Serology |
| ● Basic Troubleshooting | ● Clinical Chemistry |
| ● Preventive maintenance | ● Bloodbank/Immunoematolgy |
| ● Quality Assurance | ● Immunolgy and Serology |
| ● Clinical Microscopy | ● Microsoft Office |

I hereby certify that the above information is true and correct to the best of my knowledge and belief.

SHARLENE E. AYOB, RMT, iMLS (ASCPi)

Applicant