



Girly A. Chua, RMT, MLS(ASCP)^{cm}, DHA-MLT

PROFESSIONAL SUMMARY:

- I am a licensed Medical Technologist with more than six (6) years total of clinical experience working both in Philippines and United Arab Emirates.

- Member of Philippine Association of Medical Technologists (PAMET) – Misamis Oriental Chapter.

- Trained in Clinical Laboratory Processing and Procedures, Patient Experience and Customer Service, with excellent clinical laboratory skills and resolving clinical and instrument basic troubleshooting.

- Performed and analyzed tests in different areas including Clinical Chemistry, Immunology – Serology, Hematology, Coagulation, Blood Banking, Urinalysis and Other Body Fluids and Microbiology to assist the physicians in diagnosing and treating diseases.

- Trained in Molecular Biology – Covid (Extraction and Amplification) area.

- Well trained in Phlebotomy.

CHARACTER REFERENCES:

Dr. Yusrah A. Atrah, DHA Specialist Clinical Pathologist
Former Regional Clinical Manager & Laboratory Director
Unilabs Middle East LLC
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Dubai, UAE

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Quality Coordinator
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EDUCATIONAL QUALIFICATION:

[Bachelor of Science in Medical Technology – SY 2015](#)
Misamis University
Ozamis City, Philippines

CERTIFICATIONS/LICENSE:

[Professional Regulation Commission:](#)
Philippine Medical Technology
Licensure Exam
License No. 0073130
Active License

[American Society of Clinical Pathology:](#)
International Medical Laboratory
Scientist (ASCP)^{cm}
Certification No. 9321
Active License

[Dubai Health Authority:](#)
Allied Health – Technologist – Medical
Laboratory
License No. 37338763-001
Active License

WORK EXPERIENCE:

Medical Laboratory Technologist

Unilabs Middle East – May 2020 to December 2022

(With experience in Molecular Biology – Extraction and Amplification)

- Responsible for, but not limited to, performing specimen collection, accession, preparing specimens for analysis, routing equipment operation.
- Performs phlebotomy both in and out-patients according to establishment procedures.
- Assess and identify errors and handle infectious material; accurately perform laboratory quality control procedures both molecular biology and serology department.
- Trained in performing DNA, RNA and Protein Extraction in Molecular Biology department specifically for COVID 19 testing using fully automated machines.
- Machine handled such as Thermo King Fisher, Zybion (Torax and EXM 3000), Singuway, Quant Studio and Bio-Rad for Molecular Biology – Covid, and Chorus, Alegria and etc., for Serology.
- Carry out all related duties as may be assigned and/or required by the immediate superior.
- Performs decontamination of different machines in Molecular Biology Department.
- Ensures cleanliness and orderliness in the working area.

Medical Laboratory Technologist

Cagayan de Oro Polymedic General Hospital – September 26, 2016 – December 10, 2019

(TUV – SUD for ISO 9001:2015 Certified Tertiary Facility with PHIC license of 105 bed capacity)

- Organizes work by matching computer orders with specimen labeling, sorting specimens, checking labeling, logging specimens and keeping work surfaces clean.
- Recognizes abnormal results or unusual circumstances and takes appropriate actions. Utilizes available resources to maintain and perform basic equipment troubleshooting or to solve issues by alerting supervisory personnel.
- Measures proper instrument maintenance, collection and analysis of appropriate samples to be process. Ensure that to maintain TAT for each test and performs Calibration and Quality Control as per approved SOPs.
- Handled machines such as Horiba Medica ABX C-4000, Roche Diagnostic Cobas e-411 and c-311 for *Clinical Chemistry and Immuno-Serology*, Sysmex Corporation XN 1000 series, XS 800i for *Hematology*, CA-2600 and CA-1500 for *Coagulation*, UF 1000i and UF 500i for *Clinical Microscopy*, Bio-Rad DiaClon Complete ID and Bio-Rad LISS/Coombs/NaCl, Enzyme Test and Cold Agglutinins ID – Card – for *crossmatching*.
- Retrieve patient results and reports in a timely manner and complete the required documentation before releasing.