**MARCIAL, MLT (HAAD)**

**Electra Street, Abu Dhabi UAE**

**Email:** [**marcial.382811@2freemail.com**](mailto:marcial.382811@2freemail.com)

**OBJECTIVE**

Tocontributetothesuccessandprofitabilityofthecompanythroughmyeffort,expertiseandexperience tocollaboratewithateamthatenhancesyourorganizationsuccessandtobeanintegralpartofagrowth oriented.Tohelpthecompanythroughoutmyhardwork.Andbeemployedinaworkingenvironmentwhere thereisanopportunityforthedevelopmentofmypotential.

**PROFESSIONAL QUALIFICATION**

● Bachelor’sdegreeinMedicalTechnology

● CertificationasaMedicalTechnologist

● Fastlearnerwhohasbeenconsistentlycitedforabilitytoachieverapidcomfortlevelinnewenvironments andalmostimmediatelydevelopoptimalsolutions.

● Capableofmultitaskingandcaneasilyadapttochangesintheworkenvironment.

● Canworkextendedhourstogetthejobdoneandworkwellunderpressure.

● Honest,sincere,hardworking,resourcefulandenjoysmulti-culturalenvironment

**CERTIFICATION AND LINCENSURE**

● HAAD License: **Medical Laboratory Technologist (GT20546)**

● Medical Technologist: **Professional RegulationCommission Philippines**

**EMPLOYMENT HISTORY AND CLINICAL EXPERIENCE**

**Medical Technologist (April 2017 – up to present)**

## Al Ameen Medical Centre – Mussafah Abu Dhabi

## Generalist Laboratory Technologist

**Medical Technologist (March 2013 - February 2016)**

## DR.AMANDO L. GARCIA MEDICAL CENTER, INC. – PHILIPPINES

**GAP IN WORK/ PRACTICE HISTORY**

**DR AMANDO L GARCIA MEDICAL CENTER**

October 2014 - February 2017

Tertiary Hospital

**Medical Technologist:**

● Section Affiliate: Microbiology (Bacteriology)

● Section Head: Microbiology (Bacteriology)

● Senior Technologist (Generalist Laboratory Technologist)

**KEY CONTRIBUTIONS**

* Performs tasks, duties and/or complex tests in all areas of the laboratory assigned (hematology, immunohematology,immunology,bacteriology,microscopy,routinechemistry,)accordingtoestablished laboratory protocols andprocedures.
* Executed and analyzed tests in areas including chemistry, hematology, urinalysis, serology, histology and bacteriology to aid physicians in diagnosing and treating disease.
* Performs phlebotomies, including capillary punctures and venipuncture’s as appropriate for the patient requiring theprocedure.
* Consistently commended for the timely, high-quality completion of both routine and special laboratory assays of patient specimens (including blood and other body fluids, skin scrapings and surgical specimens).
* Ensured test-result validity before recording/reporting results, earning a reputation for meticulous attention to detail.
* Calibrates,standardizesandmaintainsinstrumentsfollowingestablishedprocedures.
* Monitoredeffectiveperformanceoftesttoensureadherencetorequiredstandards.
* Advisedotherlabtechniciansonconductingtestsandmaintainingthelab–Helpedlabattendantscollect bloodsamplesandotherfluids,guidedtheminlearningthecorrectproceduresofcollection.
* Documentedrequiredspecimensrequiredinlabandpreparedacquisitionlistsaccordingly.
* Maintainedallclinicalequipmenttoensuresmoothoperationofalltestsconducted.

## **SEMINARS / LECTURES / WORKSHOPS / TRAININGS ATTENDED**

* Urisys 1100 User Training ROCHE Diagnostic Middle East FZCO
* Cobas C 111 User Training ROCHE Diagnostic Middle East FZCO

## 9180 ELEXTROLYTES ANALYZER User Training ROCHE Diagnostic Middle East FZCO

## XS-500i Applicaton Training Al Zahrawi Medical Services

## Basic Infection Control

## Basic Life Support for Healthcare Provider Course

* 21stNationalMid-YearConventionofthePhilippineAssociationofMedicalTechnologists,Inc.(PAMET) withtheTheme:"MedicalTechnologistinRespondingtoEmergencyandClimateChange

## Basic Course on Direct Sputum Smear Microscopy

* DOH-RO3 CCDPC Training Centre & Laboratory Gov’t Centre, Maimpis

## Course Training for Vitek2compact(Semi-Automated System for Identification and Susceptibility)

## 50thPAMETAnnualConventionwiththetheme:ADistinguishedPast...TheLegacyContinues SustainingExcellenceinMedicalLaboratoryPractice

## Coursework Training for Mini API System (Semi-Automated System for Identification and Susceptibility)