

**ANNALISA ARNALDO GAPIT**

**Licensed Medical Laboratory Technologist**

Current Address: Villa F-70 Adnoc Housing Complex Ruwais United Arab Emirates

Philippine Address: 2 Marigold St., Pilar Village, Almanza Las Pinas City  
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***OBJECTIVE*:** Seeking new challenges in the field of Medical Laboratory Technology in a globally recognized environment

where I can utilize and contribute my skills gained from past experiences at the same time learn new techniques and

procedures to attain full potential and maximize my role in giving a quality healthcare service to the general public.

***PROFESSIONAL LICENSE***

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| --- | --- | --- |
| **LICENSE NAME** | **COUNTRY** | **LICENSE NUMBER** |
| **HEALTH AUTHORITY ABU DHABI (HAAD)** | **United Arab Emirates** | **GT 17767** |
| **AMERICAN SOCIETY FOR CLINICAL PATHOLOGY** | **USA** | **4128** |
| **PROFESSIONAL REGULATION COMMISSION** | **Philippines** | **0026275** |
| **DRUG TEST ANALYST** | **Philippines** | **10-5185** |

***CERTIFICATES /TRAININGS/SEMINARS***

**AWARENESS & INTERNAL AUDITING OF MEDICAL LABORATORIES ACCORDING TO ISO 15189; 2012**

*DUBAI ACCREDITATION DEPARTMENT*

*25th to 27th October 2016*

**SEMINAR ON THE MANUAL OF OPERTIONS FOR ANALYST OF DRUG TESTING LABORATORIES**

*NATIONAL REFERENCE LABORATORY*

*Quezon City Philippines*

*March 2010*

**BASIC LIFE SUPPORT FOR HEALTCARE PROVIDERS COURSE**

*LLH MEDICAL TRAINING SERVICES*

September 2017

***WORK EXPRERIENCE***

**ADNOC RUWAIS HOSPITAL**

Address: Ruwais Abu Dhabi

DURATION: April 2017 – February 2019

***MEDICAL LABORATORY TECHNOLOGIST (GENERALIST)***

*Function: Perform duties in Clinical chemistry. Hematology and Coagulation, Immunology, Serology, Microscopy,*

*Microbiology and Blood Bank.*

**HEALTH AND LIFE MEDICAL CENTER**

Address: Musaffah, Abu Dhabi

Duration-: August 1, 2015 to February 5, 2017

***MEDICAL LABORATORY TECHNOLOGIST***

***Role: Generalist; Quality Officer.***

*Function: . Assist in monitoring effectiveness of the Quality management system. Assist in compliance with all*

*Regulatory requirements. Review and documentation of non-conforming events, conducts investigations, perform*

*root cause analysis, and development of corrective and preventive actions.*

*Function B : Perform duties as a Medical Technologist.*

**VALULIFE MOBILE X-RAY & LABORATORY SERVICES**

Address: Alabang, Muntinlupa City, Philippines

Duration-: January 4, 2010 to July 2015

***Role: Drug Test Analyst/Senior Medical Technologist***

*Function: Identify the presence or quantity of drugs of abuse by performing manual method for the*

*Performance of drug screens.*

**GONZALES HEALTHCARE AND DIAGNOSTIC CENTER**

Address: Las Pinas City, Philippines

Duration: June 1, 2007 to December 31, 2009

***SENIOR MEDICAL LABORATORY TECHNOLOGIST***

***Function:*** *Responsible for the day-to-day operation of the laboratory, develop budget for the*

*Laboratory and maintain control of laboratory costs. Supervise purchase of supplies,*

*Maintain equipment inventory and materials management.*

Position: ***MEDICAL LABORATORY TECHNOLOGIST (PART TIME)***

Duration: January 2005 to August 2012

Company 1: **Casa Medica Inc.**

Address: Las Pinas City, Philippines

Company 2: **Tokyo Healthlink Inc.**

Address: Alabang, Muntinlupa City, Philippines

***GENERAL DUTIES AND RESPONSIBILITIES***

* Receive and process specimen for diagnostic procedure in Chemistry, Hematology, Coagulation Studies, Immunology, Clinical Microscopy, Microbiology, Serology, Blood Bank and Transfusion Medicine.
* Maintain quality results by running standards and controls, verifying equipment function through routine equipment maintenance and advanced trouble shooting; calibrating equipment utilizing approved testing procedures; monitoring quality control measures and protocols.
* Identify and communicate abnormal patient conditions by alerting Supervisory Personnel, Pathologist, Physician, or nurse.
* Maintain patient’s confidentiality.
* Adhere to professional standards and hospital policies and procedures.
* Participate in educational opportunities or staff trainings.

***AREAS OF EXPOSURE IN A CLINICAL LABORATORY SET UP***

* **Chemistry** - Provide test results for patient diagnosis and treatment by operating semi-automated

and fully automated chemistry analyzers.

* **Hematology and Coagulation** - Provide test results for patient diagnosis and treatment by operating automated

Hematology analyzers, and coagulation equipment; performing manual methods of differentials, malarial smear.

* **Immunology and Serology** - Provide test results for patient diagnosis and treatment by operating

equipment through methods such as radioimmunoassay, enzyme immunoassay, and serological testing.

* **Microbiology** - Provide physicians with information for treatment of patient infection by performing

technical procedures for the identification or susceptibility of bacteria, parasites, and fungi.

* **Toxicology** - Identify the presence or quantity of drugs of abuse by performing manual method for the performance of drug screens.
* **Blood Bank and Transfusion Medicine**- Ensure patient receives compatible blood/blood components by completing blood typing, antibody screening, compatibility testing, and antibody identification procedures.   
  Ensure future retrieval of patient transfusion information maintaining blood bank database.
* **Clinical Microscopy**- Provide test result for urinalysis and identification of stool parasites.

***EDUCATIONAL BACKGROUND AND PERSONAL DETAILS***

**THE PHILIPPINE WOMENS’S UNIVERSITY**

Taft Avenue, Manila Philippines

***Bachelor of Science in Medical Technology***

**SAN ROQUE CATHOLIC SCHOOL**

Alabang Muntinlupa City Philippines

*Secondary Education/High School Education*

Gender: Female

Nationality: Filipino

Religion: Catholic

**References available upon request**