**ROMMEL** 

**Email:** [**Rommel.373365@2freemail.com**](mailto:Rommel.373365@2freemail.com)

**Personal Data:**

**Age: 39 years old**

**Date of Birth: March 27, 1978**

**Nationality: Filipino**

**Civil Status: Married**

**Gender: Male**

**Health:** **Excellent**

**Education:**

**Bachelor of Science in**

**Medical Technology**

**Centro Escolar University**

**Mendiola , Manila, Philippines**

**June 1994 – March 2000**

**CURRICULUM VITAE**

**Career Objectives:**

To ensure a position that entails my present skills and responsibilities of being a Laboratory Technician.

**Professional Eligibility:**

* **Registered Medical Technologist**

Philippine Professional Regulation Commission Licensure Examination - March 2002 Manila, Philippines

* **Registered Laboratory Technician**

Department of Health Authority (DHA) Licensure Examination

December 2010 Dubai, UAE

**Professional Experiences:**

* **My Health Medical Centre, Dubai, UAE**

Laboratory Technician

June 2016 to Present

* **Al Tadawi Medical Centre, Dubai, UAE**

Laboratory Technician

December 2012 to April 2016

* **Al Abbar Laboratories for Research & Medical Analysis, Dubai, UAE**

Laboratory Technician

February 2011 to December 2012

* **Ospital ng Muntinlupa, Muntinlupa, Philippines**

Medical Technologist

October 2006 to June 2010

* **Asian Hospital & Medical Center, Muntinlupa, Philippines**

Cardiovascular Technician

January 2006 to September 2006

* **Medical Center Muntinlupa, Muntinlupa, Philippines**

Medical Technologist

September 2002 to January 2006

**Specific Duties and Responsibilities:**

**Clinical Chemistry**

* Responsible for phlebotomy procedures and followed work flow

systems for specimen processing to all sections of the laboratory.

* Handles bulk of chemistry workload with maximum speed, efficiency

and flexibility in minimal operation time.

* Performs Clinical Chemistry procedures using both manual and automated techniques and special Chemistry examinations for fluid analysis.
* Evaluates performance of all chemistry analyzers using control materials.
* Monitors conditions, deterioration and supplies of all reagents.
* Monitors all possible sources of error in chemical determinations that may interfere with results, e.g. errors in preparing reagents and standards.
* Performs troubleshooting and do a program to remedy defects in equipment techniques, specimen procurement and storage of reagents.

**Machines Operated:**

**Cobas 6000**

**Cobas E411**

**Cobas C311**

**Sysmex XS-500i**

**Spotchem EL**

**Architect i2000 SR**

**Randox Daytona**

**Beckman Coulter Synchron CX7**

**Kodak Ektachem Analyzer**

**Coulter T540 Hematology**

**Elecsys 2010**

**Coagdata Coagulation Machine**

**Cobas Core Plus Serology**

**Humalyzer 2000 Chemistry**

**Stago STA Compact**

**Specific Duties and Responsibilities:**

**Clinical Microscopy**

* Performs microscopic evaluation of urine and stool specimens including tests such as urinalysis, fecal analysis, occult blood, semen analysis and pregnancy etc.

**Hematology**

* Performs hematological workload with maximum speed, efficiency and flexibility in minimal operation time.
* Conducts hematological procedures such as complete blood count, reticulocyte count, erythrocyte sedimentation rate, PT, PTT etc.

**Immunology & Serology**

* Performs Blood typing, Direct and Indirect Coomb’s test & several

blood screening procedures.

* Uses management techniques in planning and implementation in

order to minimize wastage.

* Conducts quality assurance procedures both internally and externally.
* Evaluates performance of serological analyzers using several control

and standard materials.

* Establishes quality control parameters by doing quality control

charts, calculation of standard deviation and rechecking results

with internal controls.

* Performs and interprets serological tests such as Typhidot, Widal, Anti-Streptolysin O (ASO) titer, C-Reactive Protein (CRP), Rheumatoid Factor (RF) etc.
* Facilitates examination and evaluation of thyroid hormones, hepatitis profile and several tumor markers with precision and accuracy.

**Trainings and Seminars Attended:**

* **Arab Health Congress**

Dubai International Convention and Exhibition Centre, Dubai, UAE

January 25 and 28, 2016

* **Basic Life Support**

American Safety and Health Institute

Al Tadawi Medical Centre, Dubai, UAE

October 3,2016

* **Arab Health Congress**

Dubai International Convention and Exhibition Centre, Dubai, UAE

January 28 - 29, 2015

* **Arab Health Congress**

Dubai International Convention and Exhibition Centre, Dubai, UAE

January 27, 2014

* **Arab Health Congress**

Dubai International Convention and Exhibition Centre, Dubai, UAE

January 28, 2013