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**Crysle**

[**Crysle.357148@2freemail.com**](mailto:Crysle.357148@2freemail.com)

**PROFILE**

* Proficient and experienced medical technologist in performing chemical, serological, bacteriological, immunological, hematological and microbiological laboratory examinations with ASCP, HAAD certification and bachelor’s degree in Medical Technology.
* Dedicated, analytical-minded professional with more than 3 years of experience in performing laboratory services with precision and accuracy in an ISO hospital in General Santos City, Philippines.
* Highly trained in operating equipment, focused on a timely, quality completion of all lab procedures. Also, Works well under pressure and time constraints within high-volume environments.
* Excellent interpersonal skills to interact courteously and effectively with co-workers, physicians, and other hospital personnel.

**WORKING EXPERIENCE**

**Medical Technologist**

**05-2013/07-2015**: **St. Elizabeth hospital, Inc**.

National High Way, General Santos City, So. Cotabato, Philippines

**04-2016/03-2017: St. Elizabeth hospital, Inc**.

National High Way, General Santos City, So. Cotabato, Philippines

**EDUCATION**

**10-2008/03-2012**: **NOTRE DAME OF MARBEL UNIVERSITY**

Alunan ave., Koronadal City, So. Cotabato,Phil.

**Bachelor of Science in Medical Technology**

**PROFESSIONAL LICENSE AND CERTIFICATIONS**

* **Professional Regulation Commission**
  + 01-22-2013/ 12-01-2019
* **ASCPi PASSER**
  + 12-18-2015/ 12-31-2018
* **HAAD PASSER**
  + 09-07-2016

**RESPONSIBILITIES:**

* Perform clinical laboratory tests pertinent to hematology, Chemistry, Urinalysis, Serology, Microbiology, immunology, and Blood banking.
* Perform Complex laboratory test and procedure on body fluids like CSF, synovial, pleural and urine according to laboratory policies.
* Prepare different kinds of culture media like MAC, BAP and CAP and many more.
* Perform microbiological procedures such as to culture and isolate microorganism, prepare, read, analyze and interpret slide preparations. Do biochemical testing and sensitivity.
* Execute daily, weekly, monthly maintenance on different laboratory equipments and run tri-level of controls for all reagents.
* Perform quality control testing on different kinds of machine before running samples. Evaluate the gathered data and do corrective actions.
* Evaluate, correlate, verify and record all test performed.
* Refer problems and critical results to the appropriate person and document all corrective actions undertaken.
* Perform proficiency testing on simulated specimens to evaluate the degree of competency.
* Ensure compliance with government requirements, hospital policies and laboratory procedures, including maintaining the cleanliness of lab equipments, instruments and working area.

**Modalities/Equipment Used:**

* Serology
  + Access 2
  + Mini Vidas 1
  + Mini Vidas 2
  + Rayto RT-600 (microplate reader)
* Chemistry
  + Synchron Lxi725
  + Unicel DxC 800
  + Ilyte
  + BioRad D-10
  + DCA 2000+
  + A1c Now+
* Blood Banking
  + Grifols (DG Spin)
  + Grifols (DG Therm)
* Hematology
  + ACL Elite Pro
  + Coulter HMX new
  + Coulter HMX old
  + ACL 7000
* Clinical Microscopy
  + Iris Velocity
* Microbiology
  + Vitek 2 -compact
  + Bacte Alert classic blood culture
  + BioBase- level 2

**Reference:**

* As requested