JOZELLE DAYANELLA M. VIDALLO, RMT

18-B CECILIO SANTOS ST. TANAY, RIZAL

09957918813

jozelle_v@yahoo.com

CAREER OBJECTIVES:

Highly passionate Registered Medical Technologist with more than three years of experience in a Tertiary Hospital with an International Organization for Standardization Certification and Accreditation Canada International Recognition and comprehensive expertise on the specialty section of Microbiology and Molecular Laboratory.

AREAS OF EXPERTISE/ SPECIALIZATION:

• Generalist

• Microbiology

• Molecular Laboratory

• Phlebotomy

• Clinical Chemistry

• Hematology

• Coagulation

• Clinical Microscopy and Parasitology

• Serology

• Blood Banking

PROFESSIONAL QUALIFICATION:

Education:

• BSMT School   :   Far Eastern University Manila, Nicanor Reyes Street Sampaloc Manila

(02) 8777 7338 ; fgellecanao@feu.edu.ph

• Year Graduated : December 2017

PROFESSIONAL LICENSE:

Type of License   :   Registered Medical Technologist

Country of Issuance   :   Philippines

Date Issued   :   April 12th 2018

Date of Expiration   :   November 20th 2024

TRAINING AND SEMINARS ATTENDED

• 55th Philippine Association of Medical Technologists, Inc.   **11.5 CPD UNITS**

• Prevention and Control of Infection Training and Workshop

• Architect C4000 Basic Operator's Training

• Sysmex CA-660 Lecture and Hands on Training

• Biofire FilmArray 2.0 Bas8c Operation Training Course

• Respirator Fit Test Training

• LightCycler 480 II Operators Training and Basic Troubleshooting

• Laboratory Biosafety Session

• Hands on Training for SARS-CoV-2 PCR Testing

• UP COLLab: COVID-19 Online Learning Lab for RT PCR Testing

• Introducing Biosafety Course by the Public Health Agency of Canada

• Biological Safety Cabinets Course by the Public Health Agency of Canada

• Pathogen Risk Assessment Course by the Public Health Agency of Canada

• Laboratory Acquired Infections Course by the Public Health Agency of Canada

• Conducting a Biosecurity Risk Assessment Course by the Public Health Agency of Canada

• General Safety for Containment Labs Course by the Public Health Agency of Canada

• Autoclaves Course by the Public Health Agency of Canada

• Introduction to Biosafety Course by the Public Health Agency of Canada

• Biosecurity Plan Course by the Public Health Agency of Canada

• Personal Protective Equipment Course by the Public Health Agency of Canada

• Biosafety: Avoiding Lab Acquired Infections (LAI) Course by the Upper Midwest Public Health Training Center

• L.E.A.D : Laboratory Empowerment Against coviD19 online course

• Fundamentals of Personal Protective Equipment (PPE) in Clinical Laboratories Training by the Centers for Disease Control and Prevention

• COVID-19 PPE Donning and Doffing Certificate by the Veterans Health Administration

• COVID-19 How to put on and remove Personal Protective Equipment (PPE) by World Health Organization

• Basic Molecular Biology Module 1: Basic Science Training by the Centers for Disease Control and Prevention

• Basic Molecular Biology Module 2: Laboratory Practice Training by the Centers for Disease Control and Prevention

• Basic Molecular Biology Module 3: Nucleic Acid Extraction Training by the Centers for Disease Control and Prevention

• Basic Molecular Biology Module 4: PCR and Real-Time PCR Training by the Centers for Disease Control and Prevention

EMPLOYMENT HISTORY

    Employer 1 : Cardinal Santos Medical Center

• Position : Registered Medical Technologist / Molecular Laboratory Scientist

• Bed Capacity of the Hospital : 275 bed capacity

• Limit/ Area : Laboratory Department, Molecular Loboratory Department, Ancillary Services Division

• Inclusive Date of Employment : September 3rd 2018 – Present

• Comprehensive Job Description, Qualifications and Skills

- Responsible for the collection of blood specimen and perform pre-validation of all specimens
- Process laboratory tests accurately from receiving to the transcribing and documentation of Results
- Performs Covid-19 RT-PCR tests accurately from receiving of samples to running and to the validation and transcribing of results
- Performs Quality Controls and Quality Assurance practices
- Maintain attentiveness to customers' needs; initiates step that will comply with their requirements to meet and exceeds their expectations
- Positive attitude, pro-active and self-motivated; maintain alertness on opportunities for service enhancement; endeavors to continually improve quality work
- Team player and with leadership working skills
- Eager and willing to learn new development in the field
- Assume responsibility for and are held accountable for accurate results
- Executes procedure for maintenance (equipment, facilities, working area) and storage and disposal of patients specimen
- Performs other duties that maybe assigned to, or required of the job

AUTOMATED ANALYZERS HANDLED

Microbiology
  Bactec fx
  Biomerieux Vitek 2
  Film array
  Tb gene expert

Hematology and Coagulation
  Sysmex XN2000
  Sysmex CA660

Clinical Chemistry
  Abbott architect c4000
  Alere Triage meter pro
  Cobas h232 POC system
  Easylyte electrolyte analyzer

Clinical Microscopy
  Sysmex UF1000i

Immunology and Serology
  Abbott Architect i1000
  Biomerieux Vidas

Molecular Laboratory
  Genolution Automated Viral Nucleic acid Extraction
  Roche Light Cycler PCR machine
  XABT Manual Extraction Of Viral Nucleic Acid

PERSONAL BACKGROUND

Place of Birth : Manila

Date of Birth : November 20th 1996

Age : 24 y/o

Gender : Female

Status : Single

Citizenship: Filipino

Languages/ Dialects spoken : English, Filipino/Tagalog

CHARACTER REFERENCES:
• IMELDA O. DEL ROSARIO
    Laboratory Department Manager
    Cardinal Santos Medical Center
    +639989702180

• MARIA CRISELDA H. DEL ROSARIO
    Section Manager - Microbiology/ Molecular Laboratory
    Cardinal Santos Medical Center
    +639278721387

• DARILLE P. UMANDAL
    Blood Banking staff
    Philippine Red Cross
    +639175822022