

IVYRENE JOY P. ENANO

RESPIRATORY THERAPIST



CONTACT INFO.

 KSA: +966507365219
PHILS: +639283779189

 ivyrenejoyenano@yahoo.com.ph

 PRC Licensed
Acquired: Sept. 21, 2015

 SCFHS Licensed: 19045820

 2528 Salih Ash Shatri, Al Futah,
Riyadh, KSA

 Kalawag 3 Purok Bagong Unlad,
Isulan Sultan Kudarat, 9805

PERSONAL DATA

Age: 35
Date of Birth: June 9, 1986
Gender: Female
Marital Staus : Single
Height: 144.82
Weight : 43 kg
Nationality: Filipino
Religion: Christian

CAREER OBJECTIVE:

To obtain position in the medical field that is essential and challenging which will ultimately mold and advance my knowledge as a respiratory specialist.

PROFESSIONAL EXPERIENCE:

KING SAUD MEDICAL CITY | March 12, 2016 – PRESENT

Al imam Turki ibn Abdullah,
Ulaishah, Riyadh 12746 - KSA
1,500 Bed capacity, JCI Accredited

UNITED DOCTORS MEDICAL | July 8, 2015 – Jan. 28, 2016
CENTER

290 España Cor. GN. Ramirez,
Quezon City, Philippines
250 bed capacity

AREAS OF SPECIALIZATION:

- ER
- CCU
- BURN ICU
- GENERAL WARD
- TRAUMA ICU
- NEURO ICU
- PICU
- COVID-19 ICU ISOLATION

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RESPIRATORY THERAPIST

EDUCATIONAL ATTAINMENT

▪ TERTIARY LEVEL:

BACHELOR OF SCIENCE IN RESPIRATORY THERAPY

ST. JUDE COLLEGE, MANILA,
Dimasalang Cor. Don Quijote St.
Sampaloc, Manila, Phils.
S.Y Attended: 2013 – 2015

BACHELOR OF SCIENCE IN BIOLOGY

SAN PEDRO COLLEGE
12 Guzman St. Obrero,
Davao City
S.Y Attended: 2003 – 2007

▪ SECONDARY LEVEL:

KINGS COLLEGE OF ISULAN

Ladores, Isulan, Sultan Kudarat
S.Y Attended: 1999 – 2003

▪ PRIMARY LEVEL:

NOTRE DAME OF ISULAN

Isulan, Sultan Kudarat
S.Y Attended: 1992 – 1999

INTERNSHIP ROTATIONS:

- ST. JUDE HOSPITAL | May 01 – 31, 2014
Dimasalang Rd. Sampaloc,
Manila, 1008 Metro Manila, Phils.
- LUNG CENTER OF THE PHILS. | June 03 – Aug. 30, 2014
Quezon Ave. Diliman, Quezon
City, 1100 Metro Manila, Phils.
- PHILIPPINE HEART CENTER | Sept. 03 – Nov. 30, 2014
174 Diliman, Quezon City,
Metro Manila, Philippines
- ST. JUDE HOSPITAL | Dec. 03 – Feb. 28, 2015
Dimasalang Rd. Sampaloc,
Manila, 1008 Metro Manila, Phils.

TRAININGS AND SEMINARS:

- AMERICAN HEART ASSOCIATION
ACLS PROVIDER
Clinical Skills Center & Simulation Lab. Riyadh, KSA
July 16, 2019 – July 2021
- SAUDI HEART ASSOCIATION
BLS PROVIDER
Riyadh, Kingdom of Saudi Arabia
June 24, 2020 – June 24, 2021

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RESPIRATORY THERAPIST

EQUIPMENT HANDLED:

MECHANICAL VENTILATORS

- Evita XL
- GE CareScape 860
- GE Engstrom Carestation
- Maquet Servo I, U, S
- Galileo
- Hamilton C1, C2, G5
- Sormedics 3100A HFOV (Neopedia)
- Sormedics 3100B (Adult)
- Newport Breeze E150
- PLV-100
- Puritan Bennet 840
- ResMed Elisse 350Hamilton T1
- Astral 150/Trilogy/Newport E360
- Respirationics BiPap Vision
- Drager Carina
- Philips v60 Plus
- Inspired O2Flo (HFNC)
- Optiflow – Airvo 2 (HFNC)
- Precision Flow Plus (HFNC)
- Servo U as HFNC

DIASNOSTIC EQUIPMENTS

- Epoc Blood Gas Analyzer
- I-Stat Blood Gas Analyzer
- Siemens Blood Gas Electrolyte Analyzer
- ABL 800 Flex Blood Gas Analyzer

JOB DESCRIPTION AND SKILLS:

- ✓ Perform all duties and responsibilities of the respiratory therapists and other subordinates.
- ✓ Administer oxygen, aerosol and humidity therapy.
- ✓ Monitors and maintains airway clearance for assigned patients utilizing adjunctive procedures such as mechanical suction, percussion and postural drainage.
- ✓ Provide chest physical therapy and hyperinflation therapy per physician's order.
- ✓ Obtains, analyzes and assesses arterial blood gas and acid-base data, and report results to the attending physician.
- ✓ Evaluates and manages all assigned patients receiving mechanical life support ventilation.
- ✓ Adjust mechanical ventilation according to clinical situation with consultation of attending physician.
- ✓ Apply Non-Invasive Positive Pressure Ventilation (NPPV); Continuous Positive Airway Pressure (CPAP/ Bubble CPAP) and Bi-Level Positive Airway Pressure (BIPAP) as per physician order.
- ✓ Apply High Flow Nasal Cannula for positive COVID-19 patients.
- ✓ Evaluate mechanically ventilated patients for extubation readiness.
- ✓ Insert arterial line insertion as per physician's order.
- ✓ Participate in clinical rounds with physicians, nurses and other health care providers.
- ✓ Transport patients requiring mechanical ventilation or airway protection.