**HANANI**

[**HANANI.278873@2freemail.com**](mailto:HANANI.278873@2freemail.com)

**Professional Regulation Commission - Philippines:**

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**Position Applied: RADIOLOGIC TECHNOLOGIST**

**X-ray Technologist**

**CT SCAN Technologist**

**Career objective:** Committed to providing high-quality radiologic services and catering to patient needs during exams. Proficient user of radiology management and hospital information systems.

**PROFESSIONAL EXPOSURE:**

**MARCH 2013 to FEBRUARY 12, 2016- CHIEF RADIOLOGIC TECHNOLOGIST**

Perpetual Succour Hospital

Medical Imaging DepartmentGorordo Avenue, Lahug Cebu City Philippines 6000

**DECEMBER 4, 2010 to FEBRUARY 12, 2016- RADIOLOGIC TECHNOLOGIST/ CT SCAN** Perpetual Succour Hospital Medical Imaging Department Gorordo Avenue, Lahug Cebu City Philippines 6000

**JULY 16, 2009 to AUGUST 31, 2010- RADIOLOGIC TECHNOLOGIST**

Northern Mindanao Medical Center Capitol Compound, Cagayan de Oro City Philippines 9000

**JOB SUMMARY**

***RADIOLOGIC TECHNOLOGIST***

The Radiologic Technologist assigned in the Reception, Preparation and Diagnostic Area shall be responsible for all the activities relating thereto to include receiving of patient’s examination request, contrast media preparation and administration for diagnosis and, application of quality control and quality assurance program, patient care and positioning, the application of safety regulations to limit radiation exposures and the operation of radiographic and fluoroscopic equipment to produce radiographs or images of body structures for the diagnosis by radiologist of diseases or injury.

**RADIOLOGICAL PROCEDURES PERFORMED:**

**General Radiography:**

* Skull Series
* Mastoid Series
* Temporo Mandibular Joint (TMJ)
* Paranasal Sinuses
* SellaTurcica
* Mandible
* Nasal / Facial Bones
* Hypopharynx / Soft Tissue
* Complete Vertebral Spine
* Thoracic Cage / Content
* Abdomen and Pelvis
* Shoulder Girdle and Pelvic Girdle
* Upper and Lower Extremities
* Skeletal Survey

**Special Procedures with Fluoroscopic Guidance**:

* Sialogram
* Esophagogram / Barium Swallow
* Upper Gastro Intestinal Series
* Small Bowel Series
* Barium Enema
* Proximal / Distal Colonogram and Fistulogram
* T-Tube Cholangiogram
* Endoscopic Retrograde CholangioPancreaticogram
* Hysterosalpingogram
* Intravenous Pyelography
* Retrograde Pyelography /Retrograde Urethrogram

**Operating Room Procedures:**

* Image Intensifier Guided Intraoperative Cholangiogram
* Image Intensifier Guided Retrograde Pyelography
* Image Intensifier Guided Laminectomy
* Image Intensifier Guided Hip Nailing
* Image Intensifier Open/Close Reduction
* Image Intensifier Guided CTT Insertion
* Image Intensifier Guided DJ Stenting

**Portable Radiography**

* Thoracic Cage / Content
* Abdomen and Pelvis
* Shoulder Girdle and Pelvic Girdle
* Upper and Lower Extremities
* Complete Vertebral Spine

**CT- SCAN Procedures:**

* Abdomen Upper/Lower/Mid Plain or with Contrast
* Abdomen Whole Plain or with Contrast
* Adrenals Plain or with Contrast
* CT Guided Biopsy
* Chest Plain or with Contrast
* Chest HRCT
* CTA Pulmonary/Thoracic Aorta
* CTA Brain
* Brain Plain or with Contrast
* Brain, Neck and Chest Plain or with Contrast
* Brain, Chest and Whole Abdomen Plain or with Contrast
* Chest and Upper Abdomen Plain or with Contrast
* Chest and Whole Abdomen Plain or with Contrast
* KUB Plain or with Contrast
* Extremeties Plain
* Hip Plain
* Kidneys Plain or with Contrast
* Mandible Plain or with Contrast
* Mastoid Plain or with Contrast
* Nasopharynx Plain or with Contrast
* Neck Plain or with Contrast
* Orbits Plain or with Contrast
* Paranasal Plain or with Contrast
* Facial Plain or with Contrast
* Pelvis Plain
* Cervical Plain or with Contrast
* Thoracic Plain or with Contrast
* Lumbar Plain or with Contrast
* Stone Scan/Stonogram
* Temporal/Temporal Fossa Plain or with Contrast

**RADIOLOGIC EQUIPMENT/MACHINES HANDLED:**

* SHIMADZU Radspeed-MF 500 mA, 150 kVp

Radiographic unit

* SHIMADZU Flexavision HB Package System 800 mA, 150 kVp

Radiographic and Fluoroscopic unit

* G.E. AMX-4 200 mA, 125 kVp,

Mobile x-ray machine

* SIEMENS Mobilett plus 300 mA, 150 kVp

Mobile x-ray machine

* ZIEHM 8000 Mobile C-Arm Unit 3.2 mA and 110 kVp

Radiographic and fluoroscopic C-Arm unit

* PHILIPS MX 8000 dual EXP 500 mA, 140 kVp

CT Scan unit

* G.E. Bright Speed Elite(16 Slice), 500 mA, 140 kVp

CT Scan unit

* PHILIPS Ingenuity Elite (128 Slice), 665mA, 140kVp

CT Scan Unit

* G.E. OEC BRIVO 850, 4.0mA, 110kVp

(C-ARM) mobile x-ray

* PHILIPS BV Vectra 3.2mA, 110kVp

C-ARM Mobile X-ray

* COMED: EVA 525 DIGITAL RADIOGRAPHY CONVERSION SYSTEM, 500mA, 125kVp

**PROFESSIONAL ADVANCEMENT**

**Certificate of training on X-ray Machine: (Comed: EVA 525) Digital Radiography Conversion System**

Perpetual Succour Hospital

Gorordo Avenue, Lahug Cebu City Philippines

August 26, 2014

**9TH ANNUAL MIDYEAR CONVENTION** **and 1ST PHILIPPINES-MYANMAR, VIETNAM CONFERENCE** **“Revisiting the Past, Glimpse of the Future for Service Excellence“**

Puerto Princesa City, Palawan Philippines

May 15-17, 2014

**8th Annual Midyear Convention of PART, Inc.**

**THEME: “Ethical Administration and Professional Responsibilities of Imaging Science and Services”**

Crown Regency Hotel Boracay Island Aklan, Philippines

July 18-20, 2013

**EDUCATIONAL BACKGROUND:**

**Bachelor of Science in Radiologic Technology (B.S.R.T.)**

**Liceo de Cagayan University**

RN Pelaez Blvd, Carmen Cagayan de Oro City, 9000

2005 – 2008

**Associate in Computer Technology**

**Misamis University**

Ozamiz City, 7200

2003

**San Isidro Academy** (Secondary)

Upper Centro, Tudela Misamis Occidental, 7202

1996 – 2000

**Tudela Central School** (Primary)

Centro Napu, Tudela Misamis Occidental, 7202

1991 – 1996