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# Academic Qualification

**Philip**

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# Personal Details

Date of Birth : 25th May 1985.Gender­ : Male

Marital Status : Married

Religion : Christian Malankara Catholic.

Nationality : Indian

Linguistic Skill : English, Hindi, Malayalam

Profession Regd.Nurse & Regd Midwife.

Duration Of Exp erience : 8 years.

Field Of Experience : Accident & Emergency Care Unit With Ambulance.

# Passport Details

Date of expiry : 13-08-2007

Date of issue : 12-08-2017

Place of issue : Malappuram.

# Licensure .

* **KNC** Registration No (The Karnataka State Nursing Council).
* **HAAD (Practical Nurse)** Licence valid from 25/05/2016.
* **BLS (**Basic Life Support**) & ACLS (**Advanced Cardiac Life Support )certified by(**American Heart Asssociation**) Valid from 23/02/2015.
* **ECG** certified by(**American Heart Asssociation**)
* **IELTS (International English Language Testing System)**passed with overall 6 band score

From British Council.

# Professional Qualification

* **General Nursing and Midwifery**

Rajiv Gandhi School of Nursing, Bangalore,Karnataka,India

Years attended 2003-2007.

# Academic Qualification

* Pre-University Course

St.Mary’s HSS Pariyapuram,Malappuram, Kerala, India

Year attended March 2003

* **Secondary School Leaving Certificate**

R.M. High School, Melattur, Malappuram, Kerala, India

Year attended March 2001

# Employment History

* Metro Heart Institute With Multispecialty

Faridabad ,Haryana,India.

**22nd August 2014 to still continuing as an Emergency care Unit Team Leader.**

* Asian Institute Of Medical Sciences

Faridabad ,Haryana ,India.

13th January 2010 to 02nd August 2013 as an Emergency Care Unit With Ambulance Staff Nurse.

* Orchid Institute Of Health Care &Research pvt ltd

Malappuram, Kerala, India.

20th March 2007 to 1st January 2010 as a staff Nurse in Accident & Emergency care Unit.

# Duties in Emergency Care Unit.

* Emergency Care Of the Patient’s
* Monitor vital signs
* Maintain IV line
* Monitor ECG
* Blood Transfusion
* Care of patient with snake bite
* Care of patient with hypo & hyper kalemia
* Care of patients with drainage tubes
* Care of patient with water seal drainage.
* Care of patient with cancer
* Check airway breathing circulation
* Check the Oxygen saturation
* Giving Oxygen Inhalation, Nebulisation
* Chest Physiotherapy
* Medical Emergency
* Environmental Energencies
* Preparing to meet any emergency situation
* Maintaining strict aseptic technique
* Assessment, implementation and Evaluation of individual patient care, including physical, psychological needs.
* Maintaining patient airway-providing tracheal, oral,nasal,suctioning as required.
* Adequate chest physiotherapy to mobilize the secretions. Change of position, giving steam inhalation, mobilization, Administering oxygen.
* Monitoring fluid-electrolyte balance.
* Intravenous cannulation.
* Pain Management.
* Taking care of un conscious patient.
* Administering intravenous fluid, monitoring and maintain adequate levels.
* Giving Nebulization.
* Using Glasgow Coma Scale.
* Maintaining nutritional elements needs:
* Inserting nasogastric tube.
* Giving Ryle’s tube lavage
* Administration of enema, suppositories
* Urinary Catheterization
* Bladder training by periodic clapping and releasing
* Giving urinary antiseptic and bladder wash for catheterized patient
* Monitoring vital signs of the client
* Parenteral Nutrition.
* Meeting hygienic needs of patient
* Wound care and dressings e.g. bedsore ,surgical wound.
* Maintaining accurate records and reports
* Providing health information to the patient and family
* Postoperative care specific to surgical procedure and post-operative instructions.
* Care of patient with water seal drainage.
* Assisting in various procedure such as:
* Defibrillation.
* ET Intubation.
* Pleural tapping.
* ICD insertion.
* Preparing the patient for various investigation like: MRI, CT Scan, Doppler studies, Echocardiography, record of intake and output, sending blood samples for investigation and evaluating the lab-values.
* Monitoring blood glucose and urine sugar ketoses with ketone strips and glucometer.
* Monitoring chest tube drainage, urine output, iv fluid, respiratory rate, heart rate , peripheral temperature, oral and rectal temperatures.
* Administrating of drugs-oral, sublingual, intravenous, intradermal, subcutaneous, intramuscularly.
* Administering drug and fluid via infusion pumps.
* Colostomy care.
* Blood transfusion.
* Sample collection for various investigation like haemogram, liver sensitivity and routine microscopy, serum albumin, cardiac enzyme level, etc…
* Participating in inservice classes.
* Admisssion & Discharge of Patients.
* Supervision of students and non- professional workers.
* Assisting Deliveries, Neonatal suctioning and New born care.

# Equipment Handled

* Crash Trolley including all the emergency drugs
* Pulse oxymeter
* Cardiac monitor
* Syringe Pump
* Suction apparatus
* ECG machine
* Glucometer
* Ambu bag with mask
* Defibrillator
* Nebulizer machiene
* Mucus Extractor
* Type of Tractions
* Neogrip
* Cardiac Monitor

# Declaration

I do here by declare that the above-furnished information is true to the best of my knowledge.