

CURRICULUM VITAE

PERSONAL DETAILS:

Forename	:	Mrs. SURAMYA .S
Father name	:	N .SASI
Specialty	:	STAFF NURSE
Date of Birth	:	7 TH JANUARY 1992
Gender	:	FEMALE
Marital Status	:	MARRIED
Religion	:	HINDU
Nationality	:	INDIAN
Correspondence Address	:	VELAMPARAMBIL HOUSE PALLARIMANGALAM (P. O) POTHANIKKADU, ERNAKULAM DIST ., KERALA. PIN-686 671
Permanent Address	:	Same as above
Contact No	:	7593033736,9946496476
Email	:	suramyas47@gmail.com



ACADEMIC QUALIFICATION

Name of the Institution	:	ST.JOSEPH'S H.S.S. PAINGOTTOOR
Year of Passing	:	March 2007
Remarks	:	First Class
Qualification Obtained	:	SSLC
Name of Institution	:	MAR BASIL H.S.S. KOTHAMANGALAM
Year of Passing	:	March 2009
Remarks	:	First Class
Qualification Obtained	:	PLUS2

PROFESSIONAL QUALIFICATION

Name of Institution : AMRITA INSTITUTE OF MEDICAL SCIENCES,
KOCHI
Year of Passing : October 2013
Remarks : Second Class
Qualification Obtained : GNM

PROFESSIONAL EXPERIENCE

Name of the Hospital : INTITUTE OF THE MEDICAL SCIENCE &
RESEARCH CENTRE
Position : Staff Nurse
Area of Experience : CVTS Paediatric & paediatric Surgery ICU
Period : 26-08-2013 to 25-08-2014(Nurse Trainee)
28-08-2014 to 01-05-2017(Staff nurse)

HOSPITAL DETAILS :-

AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, COCHIN, a multi

Speciality hospital with 1200 patient beds is charitable institution run by MATA AMRITHANANTHAMAYI MATH and has been awarded ISO 9001-2008, NABH (National

Accreditaion Board for Hospital & Health Care System),NABL ,(National Accreditaion Borad &

Laboratories) certification and NAAC – A grade (National Assessment & Accreditation Council)

MAJOR CASES HAVE BEEN ATTENDED IN CVTS PAEDIATRIC ICU

- BT shunt
- BDGS (Bidirectional Glenn shunt)
- FONTAN
- ALCAPA REPAIR (Anomalous left coronary artery arising from pulmonary artery repair)
- TAPVC REPAIR (Total anomalous pulmonary venous connection, repair)
- PAPVC REPAIR (Partial anomalous pulmonary venous connection, repair)
- ICR (Intra cardiac Repair)
- ASO (Arterial switch operation)
- Senning's Operation
- ASD closure
- VSD closure
- AV canal repair
- PA banding (pulmonary artery banding)

MAJOR CASES HAVE BEEN ATTENDED IN PAEDIATRIC SURGERY ICU

- Hydrocele
- Inguinal hernia repair
- Undescended testicle - Laproscopic or open technique
- Lymphnode biopsy
- Percutaneous Liver Biopsy
- Nissen Fundoplication
- Cholecystectomy
- Appendectomy
- Splenectomy
- Colostomy
- Tumor biopsy
- Thoracotomy / Thoracoscopy
- Laproscopy / Laprotomy -abdominal
- Gastrostomy
- Colonic pull through
- Repair of esophageal atresia

- Repair of congenital diaphragmatic hernia
- Bladder extrophy
- Hydronephrosis

PROCEDURES IN ICU

- Receiving patients after cardiac surgery (from OT to ICU – both open heart and closed heart surgeries)
- Assessment of patients after cardiac surgery
- Endotracheal intubation, extubation, hyper ventilation
- Ventilator management
- Internal & external cardiac massaging (Defbrillation)
- Pacemaker implantation

Temporary - Single chamber
 - Dual chamber

Permanent

- Cardio pulmonary Resuscitation
- Starting & Tapering off of Inotropic agents and narcotic according to paediatrics dosage
- Insertion of Central line , Arterial blood sampling , pulmonary artery sampling , Central line sampling
- Insertion of peritoneal dialysis catheter
- X-ray , ECG, Echo ,TEG, Bronchoscopy
- Cultural and sensitivity of urine , blood ,ET suction tip , wound swab
- Peritoneal dialysis
- Tranfusion of blood and blood products
- Urinary catheterization , flatus tube insertion
- ICD insertion (Inter costel chest drainage insertion)
- Chest tube removals (Mediastinal , right and left plural, pericardial)
- Cardiac surgical dressing
- Nasogastric tube insertion
- Sternal closure in open heart surgeries

- Emergency management of crashes like bradycardia, hypotension, desaturation
- Reexploration in emergency situation in the ICU itself
- Stock checking of all medicines, equipments
- In – service education programmes (conducting classes and demonstration for updating the knowledge of nurses and other health workers)
- Strict infection control programmes and waste disposal methods
- Documentation and usage of ventilator charts
- Following NABH policies in all procedures

EQUIPMENTS HANDLED

- Ventilators (Siemens 300, datex ohmeda, Christina) HFO- high frequency oscillatory
- Pulse Oxymeter
- Cardiac monitors
- Defibrillator
- Pacemaker (dual & single chamber)
- Minor surgical Instruments
- Suction apparatus
- Centralized monitor
- Infusion pump
- BP apparatus
- ECG Machine
- Ambu bag
- Nebulizer
- Central valve oxygen and suction
- Naso gastric tube
- Syringe pumps
- Fiberoptic light for IV cannulation

MEMBERSHIPS /REGISTRATION (if any)

Registration with KERALA NURSES AND MIDWIVES COUNCIL,

Reg.No (Nurse).....87577

KNC YEAR.....11-06-2013 to 10-06-2018

PROFESSIONAL CERTIFICATION OBTAINED

ADDITIONAL INFORMATION

1. In –service Education from Amrita Institute of Medical Sciences
2. BASIC LIFE SUPPORT as per 2015 guidelines of AHA , President Guide
3. Qatar Prometric examination passed on 24/04/2017 with 60% marks
4. Dataflow completed

REFERENCE :

1. **Sri. Sai Bala**
Chief Nursing Officer
AIMS, Cochin-41
0091-0484-2801234

2. **Sr . Jolly**
Nursing Supervisor
AIMS, Cochin-41
0091-0484-2801234

3. **Sr . Sreeja Mohan**
Nursing Incharge
CVTS Paediatrics ICU
AIMS Cochin
Ph: 0484 2801234, Extn : 5112 , 5113

DECLARATION

The above given Information is true to my Knowledge . I would welcome the Chance to work in your team, Where I could make a significant contribution while Developing my skills yet further.

I look forward to hear from you.

Place :

Date :

Thanking you,

SURAMYA.S.