



VYSHNAV K S

Anesthesia Technologist

Details

Kottamadiparambil(Ho), Kanjirampadam,
Kappil(PO), Wandoor.

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Education

2017-2021 - BSc in Operation theatre and
Anaesthesia Technology – Revathy Medical
Centre (Dr. MGR University)

Highlights

- Expert in stocking OT
- Accessing the patient data
and providing necessary care
- Skilled administering anesthesia
and monitoring.
- Excellent communication skill
- Operability and Commitment
- Good manners

Professional Exposure:

Assisted in,

- Pediatric surgeries
- General Surgeries
- ENT
- Laproscopic surgeries
- Orthopedics
- ICU

Language

- English
- Hindi
- Tamil
- Malayalam

Profile

A dedicated and patient focused Anaesthesia Technologist with a diverse medical background in preoperative care, operating room and post-operative care seeking a position within a reputed, exciting health care system. Exceptional capacity to multitask, manage competing priorities with ease while fostering delivery of superior patient care

Experience

INTERNSHIP - Revathy Medical Centre

2021- 2022

NIMS SUPER-SPECIALITY HOSPITAL- WANDOOR 10/2022 to Current Date

- Assist Anesthesia providers in the acquisition, preparation and application of equipment and supplies required for the administration of anesthesia.
- Maintain efficient and effective turnover of operating rooms between procedures by cleaning anesthesia equipment or area in accordance to policies and procedures
- Preparation of drugs, Calibration of equipment and Checking of instruments for daily use including, anesthesia machine, breathing circuits, ventilators, scavenging devices, suction apparatus, intubation equipment, fiber optic bronchoscope, and infusion devices
- Assist anesthetists in airway management Incl. airway insertion, laryngeal mask, endo tracheal intubation. Difficult intubations like fiberoptic intubation with jaw thrust.

Core Competences:

- **Infection control** - Follow Infection Control policy
- **Equipment setup** - Arrangement of the Anesthesia Machine & Equipment's for various cases and Inventory management
- **Transport of Patient** - Receive the patient, self introduction , document and inform doctors
- **Patient Education** – Preparing patient mentally for the procedure.
- **Patient Preparation** - Check the weight, height, vitals, blood sample collection, orientaion of room and IV calculation, drug administration
- **Intubation Support** - Assisting in Endo Tracheal Intubation and fiberoptic intubation with jaw thrust
- **Emergency Care**

Strength

- Hardworking, Adaptive to any situation,
- Good Communication and Co-ordination assertiveness,
- Initiative.
- Attentive to details
- Familiar with Cross-Cultural Environmental.
- Complete dedication to my noble profession of work in OT with endurance regardless and of all hurdles that come on my way.

Equipment Handled

- Anesthesia machine (Datex Ohmeda , Dragger- Fabius GS, Penlon-Prima 320)
- Breathing circuit
- Anesthesia monitors
- Ventilators (Anesthesia & Transport)
- Defibrillators
- Infusion pump
- Syringe Pump
- ABG Analyzer
- Pressure monitoring transducers
- Cardiac monitor
- Suction apparatus
- Ambubag
- Glucometer
- Oxygen Cylinder
- ECG Machine
- Laryngoscope with Magill, Miller, Mackintosh, McCoy blades
- Nebulizer and Steam inhaler
- BIPAP Machine
- Ultra sound Machine
- Warmar Machine
- Video laryngoscope (C-MAC)
- Flexometalic Tubes, Double Lumen Tubes, MLS, RAE (Nasal and Oral)
- All Types Supraglottic Airways Like LMA , I Gel, Intubating LMA

- Resuscitating during cardiac and respiratory arrest.
- Assisting and performing CPR.
- Administration of life saving drug Adrenaline, Atropine, Sodium bicarbonate
- Maintaining patent airway performing tracheal, oral and nasal suctioning as required.
- Adequate chest physiotherapy to mobilize the secretion. Administering oxygen
- **Fluid Management** - Monitoring fluid electrolyte balance, record of intake and output. Intravenous cannulization, administering Intravenous fluids, monitoring and maintaining adequate.
- **Patient Monitoring** - Continuous monitoring and care and Monitoring blood glucose values with use of glucometer
- **Inventory Management** – Proper documentation and Maintaining records and reports.

Technical Qualification

- Assisting Anesthetist for all types of Anesthesia
- Managing of Pipe line gas supply
- Airway management
- Assisting for CVP Catheter insertion
- Remote location Anesthesia – (Labour analgesia, MRI , CT Procedure)
- Assisting for Arterial Catheter insertion
- Assisting for Femoral line
- Positioning of patient for surgeries
- Administration of Drug
- Supervision and proper guiding of Anaesthesia Tech trainees while at work
- Transportation of patients to all ICU'S
- Sending Samples to LAB

Anesthesia Experience

- Assisted the Anesthesiologist in Providing Local Anesthesia, General Anesthesia, Regional Anesthesia (spinal And Epidural Analgesia)
- Nerve Block (Upper Limb And Lower Limb) And Experience In Intra Operative And Post-Operative Patient Monitoring, Iv Line Insertion, Lma, Nasopharyngeal And Oropharyngeal Airway Insertion And Intubation.

Achievement

- BLS as part of the course and work
- Done Laryngoscopy and intubation under the guidance of an Anesthesiologist

Reference

**Dr. Jithin Ramakrishnan MBBS DA DNB
(Anesthesiology)**

Anesthesiologist

NIMS SUPER SPECIALITY HOSPITAL

WANDOOR

+918848456261

Declaration

I hereby declare that the information herewith is correct to my knowledge and I will be responsible for any discrepancy.

(VYSHNAV K.S)