



DR. RAGHUVeer RAO

Lead Consultant - Emergency Medicine

Qualification

MBBS | Fellow in Accident & Emergency Medicine | MRCEM (UK) |
FRCEM (UK)

Overview

Dr. Raghuveer Rao is an experienced emergency medicine specialist in Bangalore. He is currently practising as a Lead Consultant - Emergency Medicine at Manipal Hospital Yeshwanthpur, Bangalore. Dr. Rao has over 16 years of expertise in managing acute medical conditions, trauma care, and critical emergencies. His specialised skills include performing emergency procedures, emergency ultrasound, airway management, and resuscitation. With a deep commitment to patient care, he has successfully managed time-sensitive and high-pressure clinical scenarios, ensuring swift interventions for optimal patient outcomes. He is the Best Emergency Medicine Doctor in Yeshwanthpur. Dr. Raghuveer Rao holds an MBBS degree from Sree Siddhartha Medical College under Rajiv Gandhi University of Health Sciences. He further pursued advanced training in emergency medicine and holds the Fellow of the Royal College of Emergency Medicine (FRCEM) certification from the UK. His international exposure and extensive hands-on experience have honed his expertise in managing complex cases in emergency departments. Dr. Rao's credentials include certifications in Advanced Cardiac Life Support (ACLS), Pediatric

Advanced Life Support (PALS), and Advanced Trauma Life Support (ATLS), reflecting his competence in providing comprehensive emergency care. A specialist in emergency ultrasound and critical care procedures, Dr. Rao has exceptional proficiency in managing polytrauma cases, cardiac arrests, airway emergencies, and severe medical or surgical conditions requiring immediate attention. His expertise includes advanced airway management, central venous catheterisation, intercostal drain placement, procedural sedation, and resuscitative interventions. He also excels in point-of-care ultrasound, guiding rapid decision-making in critical cases. Dr. Rao adopts a patient-centred approach, prioritising timely diagnosis and treatment for patients with life-threatening conditions. His ability to remain calm under pressure and quick clinical judgment allows him to provide adequate care in challenging emergencies. He has mentored and trained junior doctors and medical staff, focusing on improving clinical decision-making, procedural efficiency, and patient safety. His dedication to evidence-based medicine ensures that every patient receives the highest standard of care backed by advanced clinical practices. Dr. Rao has also contributed to medical research, with publications in esteemed journals showcasing innovative approaches to managing critical emergency cases. His patent for a medical device reflects his dedication to advancing emergency care technologies, offering solutions that improve patient management and outcomes. Fluency in English and Hindi, enables Dr. Rao to communicate effectively with patients and their families, ensuring compassionate care and clear explanations during stressful medical situations.

Field of Expertise

- Endotracheal intubation
- Rapid Sequence Intubation (RSI) and difficult airway management
- Pediatric intubation

- Placement of central venous catheters
- Placement of arterial lines
- Intercostal tube placement
- Foley catheter insertion
- Nasogastric tube placement
- Lumbar puncture
- Intraosseous line placement
- Reduction and immobilisation of long bone fractures
- Immobilisation of spinal injuries
- Management of minor injuries and dislocations in emergency settings
- Paracentesis
- Thoracocentesis
- Suturing of lacerations, including facial lacerations
- Procedural sedation and analgesia
- Procedural sedation for fracture reductions, dislocations, and burns
- Pediatric procedural sedation
- Incision and drainage of abscesses

Languages Spoken

- English
- Hindi
- Kannada
- Konkani

Awards & Achievements

- Basic Life Support (BLS) Provider certified by the American Heart Association
- Advanced Cardiac Life Support (ACLS) Provider certified by the

- American Heart Association
- Advanced Cardiac Life Support (ACLS) Experienced Provider certified by the American Heart Association
 - Basic Life Support (BLS) instructor certified by the American Heart Association
 - Advanced Cardiac Life Support (ACLS) instructor certified by the American Heart Association
 - Advanced Trauma Life Support (ATLS) provider certified by the American College of Surgeons (CS#:40223-P)
 - Pediatric Advanced Life Support certified by the Indian Academy of Paediatrics according to the standards of the American Heart Association
 - Advanced Life Support certified by the Resuscitation Council UK
 - Advanced Pediatric Life Support Endorsed by the Royal College of Pediatrics and Child Health

Talks & Publications

- This Assignment of Patent Application is between:
- Jagdish CHATURVEDI of Bangalore, INDIA
- Nitesh Kumar JANGIR of Sikar, INDIA
- Nachiket DEVAL of Pune, INDIA
- Ramakrishna PAPPU of New Delhi, INDIA
- Raghuveer RAO of Bangalore, INDIA
- Mohammed Sajid ALI of Mysore, INDIA
- Vimal Kishore KAKANI of Hyderabad, INDIA
- Sujay Suresh Kumar SHETTY of Bangalore, INDIA (hereinafter referred to as "Inventor")
- COEO LABS PRIVATE LIMITED, having a place of business at Aanand Tower, Municipal
- No. 4, Rajaram Mohan Roy Road, Ward No. 77, Sampangiraman, 560025 Bangalore, India (hereinafter referred

to as “Assignee”).

- WHEREAS Inventor has invented certain new and useful improvements in: SYSTEMS FOR AUTOMATICALLY REMOVING FLUID FROM MULTIPLE REGIONS OF A RESPIRATORY TRACT” for which an application for a United States Patent was filed on September 5, 2017, and assigned Application No. 15/696,146.
- SYSTEMS FOR AUTOMATICALLY REMOVING FLUID FROM MULTIPLE REGIONS OF A RESPIRATORY TRACT. Has successfully filed and got a patent for this in the United States.
- Published a case study: Fishing with Magill forceps. J Emerg Trauma Shock 2014 Apr-Jun;7(2):134-135.