

DR. V DINESH KUMAR GONTLA

Consultant - Critical Care

Qualification

MBBS | MD | IDCCM | DrNB | F-ECMO

Overview

Dr. Gontla is currently working at Manipal Hospitals, Vijayawada, as a Consultant in ICU and Critical Care. Dr. Gontla's educational journey began with obtaining his medical degree (MBBS) from Pondicherry Institute of Medical Sciences, Pondicherry. He then pursued further specialisation by completing a Doctor of Medicine (MD) in Anesthesiology from JSS Medical College, Mysuru. Additionally, he obtained an Indian Diploma in Critical Care Medicine (IDCCM) from NRI Medical College, Guntur. He was also awarded the super specialty Doctorate of the National Board in Critical Care Medicine from Virinchi Hospitals, Hyderabad. Dr. Gontla’s extensive knowledge in neurological, nephrological, gastroenterological, and transplant kidney care allows him to address a variety of emergency cases with ease and precision. He is also well-versed in extracorporeal therapies such as Continuous Renal Replacement Therapy, Extracorporeal Membrane Oxygenation and Toxicology procedures. His added expertise in invasive and minimally invasive procedures enables him to perform complex interventions safely and effectively in critical care settings. If you are looking for a Consultant ICU and Critical Care Specialist, you

need to visit Manipal Hospitals, Vijayawada. Dr. Gontla has also contributed to Emergency Medicine research through his papers on ‘A Retrospective Analysis of Door-to-Balloon Time and Its Determinants in STEMI Patients’ and ‘Successful Management of an Occupational High-Voltage Electric Injury Associated With High-Risk Factors and a Clinically Significant Arrhythmia.

Field of Expertise

- Neuro critical care
- Nephro critical care
- Gastro critical care
- Transplant critical care
- Extracorporeal therapies (CRRT/ ECMO/ Toxicology)
- Invasive and Minimally invasive procedures
- Invasive Hemodyanamic monitoring

Languages Spoken

- English
- Telugu
- Hindi

Talks & Publications

- A Retrospective Analysis of Door-to-Balloon Time and Its Determinants in STEMI Patients (2024) Asian Journal of Cardiology Research
- Successful Management of an Occupational High-Voltage Electric Injury Associated With High-Risk Factors and a Clinically Significant Arrhythmia (2023), Cureus (Part of Springer Nature)