



Dr Aklesh Tandekar

MBBS, MD, EDIC, IDCCM, FIMSA, IFCCM, IBCCM, FCPS, DA
15+ Years Experience

Dr Aklesh Tandekar is a top Critical Care Specialist in Mumbai at Apollo Hospitals Navi Mumbai . Book appointment online with Dr Aklesh Tandekar at Ask Apollo.

Hospitals

Apollo Hospitals, Mumbai ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
08:00 -20:00



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Overview

Dr Aklesh Tandekar is a distinguished Critical Care based at Apollo Hospitals Navi Mumbai. With an impressive 15 years of experience in the medical field, he has dedicated his career to providing exceptional healthcare services to patients. He holds MBBS, MD, EDIC, IDCCM, FIMSA, IFCCM, IBCCM, FCPS, DA, showcasing his extensive training and commitment to medical excellence. He is proficient in multiple languages, ensuring effective communication with a diverse range of patients. He is known for his patient-centric approach, emphasizing the importance of understanding each patient's unique needs and medical history. His expertise encompasses a wide range of conditions related to Critical Care, enabling him to deliver precise diagnoses and treatments. He ensures that patients receive care tailored to their individual health requirements. In his practice, Dr Aklesh Tandekar goes beyond treatments by educating patients about their health conditions. This empowers individuals to take active roles in managing their health and making informed decisions. By fostering a supportive and understanding environment, he builds trust and

ensures long-term health management strategies for patients.

Dedicated to staying updated with advancements in his field, Dr Aklesh Tandekar actively collaborates with other healthcare professionals to provide comprehensive care. His commitment to improving health outcomes continues to leave a lasting impact on the lives of his patients, solidifying his reputation as a trusted name in Critical Care.

Experience

- Chief Intensivist, Nanavati Superspeciality hospital, September 2010 to August 2015
- Assistant Professor in Anaesthesia and Critical Care, LTMMC and LTMGH, Sion, Mumbai, March. 2010 to May 2016
- Associate Consultant, P.D. Hinduja National Hospital, Mumbai, Feb. 2009 to August 2010
- Senior Registrar, Tata Memorial Hospital, Mumbai, June 2007 to Jan. 2009

Membership

- Member of Indian Society Critical Care Medicine.
- Member of Indian Society Of Anaesthesiology.
- Member of International Society of Medical sciences and Health

Research and Publication

- Published Case report on Anaesthesia for a case of Complicated Hemophilia with Orthopedic emergency.

Frequently Asked Questions

1. Where does Dr. Aklesh Tandekar practice?

Dr. Aklesh Tandekar's medical practice is located at Apollo Hospitals, Navi Mumbai. This hospital offers comprehensive healthcare services and advanced medical expertise.

2. Who is Dr. Aklesh Tandekar?

Dr Aklesh Tandekar is a renowned Critical Care Specialist with over 15 years of experience. He practices in Mumbai at Apollo Hospitals Navi Mumbai. Dr Aklesh Tandekar holds a degree in

MBBS, MD, EDIC, IDCCM, FIMSA, IFCCM, IBCCM, FCPS, DA. He provides treatments including Mechanical Ventilation, ECMO Therapy, Continuous Hemodialysis. He specializes in treating conditions like Sepsis, Multi-Organ Failure, Respiratory Failure.

3. What is Dr. Aklesh Tandekar's specialization?

Dr Aklesh Tandekar specializes in Critical Care. He has expertise in treating conditions such as Sepsis, Multi-Organ Failure, Respiratory Failure. His key treatments include Mechanical Ventilation, ECMO Therapy, Continuous Hemodialysis.

4. What are Dr. Aklesh Tandekar's medical qualifications?

Dr Aklesh Tandekar holds MBBS, MD, EDIC, IDCCM, FIMSA, IFCCM, IBCCM, FCPS, DA, reflecting his comprehensive education in the field of Critical Care.

5. How many years of experience does Dr. Aklesh Tandekar have?

Dr. Aklesh Tandekar possesses 17 years of experience in emergency and critical care medicine.

6. What are Dr. Aklesh Tandekar's specialties?

Dr. Aklesh Tandekar specializes in Anesthesiology and Pain Management Anesthesiology.