

Dr. Anil Singh

MBBS, DA, DNB (Anaesthesiology), EDAIC

Additional Director – Liver Transplant, Anaesthesia & Critical Care | Mumbai, India

anilsingh202@yahoo.in • linkedin.com/in/dr-anil-singh-8a5aa117 • Mumbai, Maharashtra, India

PROFESSIONAL SUMMARY

Liver intensivist and transplant anaesthesiologist with over 20 years of experience in anaesthesia and critical care. Has built and led liver transplant anaesthesia & critical care programs from the ground up at multiple leading Indian hospitals, with a focus on acute and chronic liver failure, perioperative transoesophageal echocardiography, and coagulation-guided transfusion management. Currently Additional Director – Liver Transplant at Sir H.N. Reliance Foundation Hospital & Research Centre, Mumbai.

QUALIFICATIONS

- MBBS
- Diploma in Anaesthesia (DA)
- DNB in Anaesthesiology
- EDAIC – European Diploma in Anaesthesia and Intensive Care, European Society of Anaesthesiology and Critical Care

PROFESSIONAL EXPERIENCE

May 2026 – Present

Additional Director, Liver Transplant

Sir H.N. Reliance Foundation Hospital & Research Centre, Mumbai

Dec 2024 – May 2026

Director, Liver Transplant Anaesthesia & Critical Care

Gleneagles Hospitals, Mumbai

Apr 2022 – Dec 2024

Director, Liver Transplant, Anaesthesia & Critical Care

Nanavati Max Super Speciality Hospital, Mumbai

Mar 2019 – Apr 2022

Divisional Head

Sir H.N. Reliance Foundation Hospital, Mumbai

Dec 2014 – Aug 2016

Head, Transplant Anaesthesia (program established from the ground up)

Saroj Super Speciality Hospital, Delhi

May 2012 – Dec 2014

Associate Consultant, Liver Transplant

Medanta – The Medicity Hospital, Gurugram

Nov 2010 – May 2012

Doctor

Institute of Liver and Biliary Sciences (ILBS), Delhi

Also established and curated liver transplantation programs at Narayana Health, India.

AREAS OF CLINICAL EXPERTISE

- Management of acute liver failure (ALF), acute-on-chronic liver failure (ACLF) and alcoholic hepatitis
- Perioperative transoesophageal echocardiography (TEE) – pioneer in perioperative use and simulation-based training
- Anaesthesia for liver, small bowel and simultaneous pancreas-kidney transplantation
- Lung ultrasound and multimodal critical care monitoring
- Thromboelastography (TEG)-guided transfusion and coagulation management
- Regional anaesthesia techniques for high-risk surgical patients
- Building and leading multidisciplinary liver transplant programs; medical education and simulation training

Compiled from publicly available professional profiles (LinkedIn, hospital directories) and self-reported experience. For the most current details, see the LinkedIn profile linked above.