



# Colorado Clinical and Translational Sciences Institute (CCTSI)

UNIVERSITY OF COLORADO **DENVER** | **ANSCHUTZ MEDICAL CAMPUS**



## Biography

**Adit Ginde, MD, MPH**

**Professor, Emergency Medicine and Anesthesiology**

**Vice Chair for Research, Emergency Medicine; Director of Clinical Research, Anesthesiology**

**University of Colorado School of Medicine, Anschutz Medical Campus**

Dr. Adit Ginde is an NIH-funded physician-scientist with extensive experience leading multicenter translational clinical trials in acute care research, specifically in COVID-19. He is the CCTSI Trial Innovation Network Hub Director and has a strong track record in designing, overseeing and implementing clinical trials in the emergency department, outpatient and inpatient settings, particularly in the areas of respiratory failure and sepsis/infection.

Ginde has served on the NHLBI Prevention and Early Treatment of Acute Lung Injury (PETAL) network executive and steering committees, as well as the steering committee for the NHLBI Collaborating Network of Networks for Evaluating COVID-19 and Therapeutic Strategies (CONNECTS). In addition, he was lead Principal Investigator (PI) for the first Emergency Department-based trial that was done through the PETAL Network, VIOLET- Vitamin D to Improve Outcomes by Leveraging Early Treatment (NEJM 2019). He has also served in leading roles on the protocol and writing committees for other PETAL clinical trials for COVID-19 (ORCHID, ACTIV-3, ACTIV-4D) and non-COVID (ROSE, CLOVERS, ASTER) patients.

Ginde leads DoD-funded multicenter trials on oxygen titration in critically ill trauma and burn patients, as well as the Trial of Early Antiviral Therapies in the Non-Hospitalized Outpatient Window (TREAT-NOW) and Human Interferon Beta for Severe Coronavirus (HIBISCUS) for COVID-19 treatment. He is also leading a CCTSI administrative supplement grant to study implementation and real-world effectiveness of monoclonal antibodies for high-risk outpatients with COVID-19.

Ginde received his BA from Rice University, MD from Washington University and MPH from the Harvard School of Public Health.