Dr. Joshua Denson

Assistant professor of medicine, Section of pulmonary, critical care and environmental medicine at Tulane University

New Orleans, LA, US

Dr. Joshua Denson is a pulmonary and critical care medicine physician working in a medical ICU with critical COVID-19 patients.

Biography

Dr. Joshua Denson is a pulmonary and critical care medicine physician working primarily in the medical intensive care unit (ICU), where all COVID-19 patients are admitted if critically ill. He diagnosed and cared for the first critically ill COVID-19 patient in Louisiana and continues to care for these very ill patients often suffering from the disease process known as ARDS (Acute Respiratory Distress Syndrome). He has trained and worked in ICU's around the country caring for hundreds of similar patients. With these experiences and his specialty training in both pulmonary and critical care medicine, he can provide expert advice on the advanced ventilator techniques, novel medical management strategies, and ICU resource allocation patterns required to keep COVID-19 patients alive. In his role as a healthcare delivery scientist, he has a nationally recognized expertise in ICU outcomes research as it relates to the delivery of care for critically ill patients in the hospital. He has specific knowledge of both what to expect during a hospitalization as well as the potential for long-standing physical and emotional challenges seen by patients and their caregivers after leaving the hospital. He is an active participant nationally in the American Thoracic Society and the American College of Chest Physicians.

Areas of Expertise

Neuroscience, Coronavirus, Pulmonary & Critical Care, COVID-19, ICU Outcomes

Education

Tulane University
MD Internal Medicine

National Jewish Health
Research Fellowship Pulmonary & Critical Care

University of Colorado
Clinical Fellowship Pulmonary & Critical Care

New York University
Chief Residency, Intern Internal Medicine

Tulane University
Neuroscience MS

Tulane University
BS Neuroscience