Hemodynamic Implications of Prone Positioning in Pat

Critical Care

27,

DOI: 10.1186/s13054-023-04369-x

Citation Report

#	Article	IF	CITATIONS
1	Patient Positioning for Craniotomy in an Extracorporeal Membrane Oxygenation-supported Patient. Journal of Neurosurgical Anesthesiology, $0$ , , .	1.2	0
2	A framework for heart-lung interaction and its application to prone position in the acute respiratory distress syndrome. Frontiers in Physiology, 0, $14$ , .	2.8	2
3	Fluids and Early Vasopressors in the Management of Septic Shock: Do We Have the Right Answers Yet?. The Journal of Critical Care Medicine, 2023, 9, 138-147.	0.7	1
4	Effects of Daphnetin on Experimental Acute Pancreatitis-Associated Acute Lung Injury in Mice. Journal of Clinical Pharmacy and Therapeutics, 2023, 2023, 1-8.	1.5	О
5	Development of prone positioning and skin damage prevention digital education: the PRONEtect project. Journal of Wound Care, 2023, 32, 570-578.	1.2	2
6	Veno-arterial ECMO and Prone Ventilation. Journal of Cardiac Critical Care TSS, 0, 7, 113-114.	0.1	О
7	Effects of the prone position on gas exchange and ventilatory mechanics and their correlations with mechanical power in burn patients with ARDS. Journal of Mechanical Ventilation, 2024, 5, 21-29.	0.1	0
8	Effects of prone positioning on lung mechanical power components in patients with acute respiratory distress syndrome: a physiologic study. Critical Care, 2024, 28, .	5.8	O