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Comparison of ROX and HACOR scales to predict high-flow nasal cannula failure in patients with SARS-CoV-2 pneumonia

DOI: 10.1038/s41598-021-02078-5 Scientific Reports, 2021, 11, 22559.

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#	Paper	IF	Citations
10	High-Flow Nasal Cannula in COVID-19 Pneumonia: Practical Issues Critical Care Medicine, 2022,	1.4	1
9	Strategies for monitoring and predicting failure to high-flow nasal cannula therapy in the ED <i>American Journal of Emergency Medicine</i> , 2021 , 57, 183-183	2.9	1
8	Derivation and Validation of a Predictive Score for Respiratory Failure Worsening Leading to Secondary Intubation in COVID-19: The CERES Score <i>Journal of Clinical Medicine</i> , 2022 , 11,	5.1	1
7	High-flow nasal oxygen in severe COVID-19 pneumonia and tocilizumab <i>Infectious Diseases Now</i> , 2022 ,		
6	The HACOR Score Predicts Worse in-Hospital Prognosis in Patients Hospitalized with COVID-19. Journal of Clinical Medicine, 2022 , 11, 3509	5.1	
5	COVID-19 and emergency departments: need for a validated severity illness score. The history of emerging CovHos score.		
4	ROX index: A non-invasive tool in monitoring and guiding oxygen therapy in critically ill patients-A narrative review. 2022 , 47, 15-19		О
3	ROX index versus HACOR scale in predicting success and failure of high-flow nasal cannula in the emergency department for patients with acute hypoxemic respiratory failure: a prospective observational study. 2023 , 16,		О
2	Prognostic models in COVID-19 infection that predict severity: a systematic review. 2023 , 38, 355-372		O
1	Choice of respiratory therapy for COVID-19 patients with acute hypoxemic respiratory failure: a retrospective case series study. 11, e15174		О