COVID-19 IMPORTANT LITERATURE

Clinical Characteristics of Coronavirus Disease 2019 in China | NEJM

The Italian coronavirus disease 2019 outbreak: recommendations from clinical practice

Intubation of SARS patients: infection and perspectives of healthcare workers:
https://link.springer.com/article/10.1007/BF03021815

Practical recommendations for critical care and anesthesiology teams caring for novel coronavirus (2019-nCoV) patients:
https://rdcu.be/b2U6m

Safety and efficacy of different anesthetic regimens for parturients with COVID-19 undergoing Cesarean delivery: a case series of 17 patients:
https://rdcu.be/b23GL

What we do when a COVID-19 patient needs an operation: operating room preparation and guidance:
https://rdcu.be/b2UP1

Preparing for a COVID-19 pandemic: a review of operating room outbreak response measures in a large tertiary hospital in Singapore:
https://rdcu.be/b2Vg7

Chest computed tomography images of early coronavirus disease (COVID-19):
https://rdcu.be/b2Vhd

Lidocaine during intubation and extubation in patients with coronavirus disease (COVID-19):
https://rdcu.be/b22fS

The impact of high-flow nasal cannula (HFNC) on coughing distance: implications on its use during the novel coronavirus disease outbreak:
https://rdcu.be/b27wo