



COVID RESPIRATORY CARE

Addressing Sputum and Airway Clearance



Hillrom™

Patients who are critically ill with COVID-19 pneumonia have lower airways filled with highly viscous exudates or mucus that lead to airway occlusion, posing a particularly life threatening problem. Hence, controlling the airway clearance of severely ill COVID-19 patients has become one of the most important targets of COVID-19 treatment.

In this lecture, Professor Ge Huiqing will be sharing special insights on the airway clearance techniques used in hospitals in China, and Associate Professor Michael Alexander will take you through the current best practices using High-Frequency Oscillation Therapy on COVID-19 respiratory care.



The 25th Congress of the Asian Pacific Society of Respirology (APSR 2021) Co-sponsored by Hillrom.

Live Lecture in The 25th Congress of the Asian Pacific Society of Respirology (APSR 2021)

Sponsored Lecture 8

21 November 2021, Sunday

11:40 AM - 12:30 PM (GMT +9)



This seminar will be held online.
The registration for participating APSR 2021. Please check official website.

Meet Our Speakers



Assistant Professor Michael Alexander
Doctor in Pulmonology

Division of Pulmonary and Critical Care
Medicine in Northwestern Medical Group,
Illinois, USA



Professor Ge Huiqing
Doctorate in Clinical Medicine

Director and Chief Respiratory Therapist,
Department of Respiratory Therapy,
Sir Run Run Shaw Hospital affiliated to Zhejiang
University Medical College Hospital, China