

Respiratory System

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Respiratory System

Ventec Life Systems, a global medical device company focused on redefining respiratory care technologies for patients and caregivers announced the addition of Erika Laskey as the Chief Commercial ...

Ventec Life Systems Taps Erika Laskey as Chief Commercial Officer

Although Covid-19 has been widely accepted as a respiratory illness, a new study has now thrown light into the possibility that the disease is a vascular condition rather than a ...

New study finds Covid-19 as vascular condition, not respiratory illness

The effects on the respiratory system are a consequence of the inflammation of the vascular tissue in the lungs. "A lot of people think of it as a respiratory disease, but it's really a ...

COVID-19 is a vascular disease not a respiratory one, says study

Exposure to pollutants and microbes makes our respiratory system vulnerable. Moreover, seasonal and year-round allergies, flu germs, pollens, mould spores, moisture fungi, etc., can find their way ...

Saline Nasal Wash And Its Role in Upper Respiratory Diseases

This volume brings together the range of control processes involved in the effective regulation of human cardiovascular and respiratory control systems and develops modelling themes, strategies, and ...

Modeling, Analysis, and Control

Current mRNA vaccine technologies are providing limited immunity protection for the upper respiratory system. As a result, vaccinated people may experience viral replication and viral shedding ...

Amyris Achieves Promising In-Vivo Results For Intranasal Delivery Of RNA/NLC Vaccine

rather than the immature respiratory system typically seen in preterm babies. This is particularly true of babies born via elective cesarean delivery because they do not experience the natural ...

Breathing support improves lung function in near-term newborns

Wildfire smoke contains high concentrations of fine particulate matter associated with acute adverse health effects to the respiratory system and increases the risk of contracting respiratory ...

Did particulate matter from wildfires cause excess COVID-19 deaths in the US?

The MHRA added that the drug binds tightly to the coronavirus at the lining of the respiratory system and prevents it from gaining access to cells of the respiratory system. Ronapreve is included ...

UK approves 'Ronapreve' drug to treat COVID-19

details the efficiency of airborne transmission between hamsters and examines how the virus replicates and causes disease throughout the respiratory system. Their work also shows that virus ...

Hamster study evaluates airborne and fomite transmission of SARS-CoV-2

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Tiny pollutant particles known as PM2.5s – which invade the respiratory system and cause inflammation – may have raised the infection rate by nearly 20 percent in some counties in California ...

Wildfire smoke has caused rise in COVID infections and deaths, study says

Developed by Regeneron/Roche, the drug is administered either by injection or infusion and acts at the lining of the respiratory system where it binds tightly to the coronavirus and prevents it ...

MHRA approves first monoclonal antibody treatment for COVID-19 in the UK

"If you're breathing in that smoke, it's causing damage to your respiratory system," Carvlin said. "You'll be more susceptible to any virus or flu." Smoke can also affect the immune ...

Heat, smoke and COVID: A public health 'perfect storm'

"Kids inhale way more air than us, and their respiratory system is still being developed," he said. "So they're way more vulnerable than adults and it could be a very dangerous situation.

Lake Tahoe's Air Quality Now Worst In US At The Moment Due To Wildfire Smoke

Just discovered last year, MIS-C can wreak havoc on children's hearts as well as their digestive, nervous and respiratory systems. With Delta more than quadrupling pediatric Covid cases in the ...

Deadly COVID-linked condition in children is poised for a comeback

Board-certified in internal medicine, pulmonary and critical care, Dr. Cull specializes in the treatment and management of diseases within the lung/respiratory system and vulnerable populations ...

Concord Hospital Medical Group Welcomes Stephanie Cull, MD

Particulate matter can irritate the respiratory system, especially for people who suffer from chronic obstructive pulmonary disease or conditions such as asthma and allergies. High particulate ...

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