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Respiratory disease is a common and significant cause of illness and death around the world. In the US, approximately one billion common colds occur each year. A study found that in 2010, there were approximately 6.8 million emergency department visits for respiratory disorders in the U.S. for patients under

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the age of 18. In 2012, respiratory conditions were the most frequent reasons for ...

[Respiratory disease - Wikipedia](#)

Study design: Between February 22 and May 21, 2020, we conducted a case-control study at S. Anna Hospital, Turin, among pregnant women in their first trimester, paired for last menstruation. The cumulative incidence of coronavirus disease 2019 was compared between women with spontaneous abortion (case group, n=100) and those with ongoing ...

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[Coronavirus disease 2019 and
first-trimester spontaneous
...](#)

A novel coronavirus, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), has been identified as the source of a pneumonia outbreak in Wuhan, China, in late 2019 (1,2). The virus was found to be a member of the β coronavirus family, in the same species as SARS-CoV and SARS-related bat CoVs (3,4). Patterns of spread indicate that SARS-CoV-2 can be transmitted person-to-person, and may ...

[Severe Acute Respiratory](#)

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[Syndrome Coronavirus 2 from](#)

[...](#)

The Bill & Melinda Gates Foundation. Global, regional, and national disease burden estimates of acute lower respiratory infections due to respiratory syncytial virus in young children in 2015: a systematic review and modelling study

[Global, regional, and national disease burden estimates of ...](#)

We evaluated effectiveness of personal protective measures against severe acute respiratory disease

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coronavirus 2 (SARS-CoV-2) infection. Our case-control study included 211 cases of coronavirus disease (COVID-19) and 839 controls in Thailand.

[Case-Control Study of Use of Personal Protective Measures](#)

...

Respiratory Medicine is a leading, International journal devoted to the rapid publication of the most up-to-date information in the field of respiratory medicine. It publishes a wide range of original articles and topical reviews dealing with all aspects of respiratory diseases and

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[Home Page: Respiratory
Medicine](#)

Asthma was the most prevalent chronic respiratory disease worldwide in 2015, with twice the number of cases of COPD. Deaths from COPD were eight times more common than deaths from asthma. In 2015, COPD caused 2.6% of global DALYs and asthma 1.1% of global DALYs. Although there are laudable international collaborative efforts to make surveys of asthma and COPD more comparable, no consensus ...

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Lancet Respiratory Medicine](#)

The generation of cytokine storm can lead to ARDS, which is a leading cause of death in patients with severe acute respiratory syndrome 15 and Middle East respiratory syndrome. 14 In this study, patients with COVID-19 pneumonia who had developed ARDS had significantly higher neutrophil counts than did those without ARDS, perhaps leading to the ...

[Risk Factors Associated With
Acute Respiratory Distress
...](#)

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Respiratory effect of beta-blockers in people with asthma and cardiovascular disease: population-based nested case control study
Daniel R. Morales , 1 Brian J. Lipworth , 2 Peter T. Donnan , 3 Cathy Jackson , 4 and Bruce Guthrie 1

[Respiratory effect of beta-blockers in people with asthma ...](#)

Case study – Improving access and coordination to palliative care for patients with end stage respiratory disease, The Royal Wolverhampton NHS Trust and Compton Care Asthma UK
action plans are available

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for professionals to
download.

[NHS England » Respiratory
disease](#)

INTRODUCTION. Severe acute respiratory syndrome coronavirus 2, a highly transmissible respiratory virus, has become a worldwide pandemic with over 2,649,000 confirmed cases globally ().As of March 2, 2020, there are over 1,092,815 cases in the United States leading to more than 13,114 hospitalizations ().Although respiratory symptoms are the most common manifestation, there have been rapidly ...

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[Gastrointestinal Bleeding in
Patients With Coronavirus](#)

...

COVID-19 is a new form of Coronavirus disease due to the novel virus SARS-CoV2 that causes acute infection with respiratory symptoms. This page will serve as a hub for all COVID-19 related manuscripts published across all four ATS Journals.

[American Journal of
Respiratory and Critical
Care Medicine](#)

Respiratory alkalosis is a disturbance in acid and base balance due to alveolar

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hyperventilation. Alveolar hyperventilation leads to a decreased partial pressure of arterial carbon dioxide (PaCO_2). In turn, the decrease in PaCO_2 increases the ratio of bicarbonate concentration to PaCO_2 and, thereby, increases the pH level; thus the descriptive term respiratory alkalosis.

[Respiratory Alkalosis: Background, Pathophysiology](#) [...](#)

Data were collected on mass-gathering-related respiratory disease outcomes; 50 state health departments and 31 large local health departments

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were contacted via online assessment; 43 (53%) of 81 health jurisdictions responded. Outbreak was defined as 1 or more cases of an infectious respiratory disease.

[Outdoor Transmission of SARS-CoV-2 and Other Respiratory](#) ...

ERJ Early View manuscripts have recently been accepted for publication in the European Respiratory Journal. They are published here in their accepted form, prior to copyediting and typesetting. After these production processes are complete and the authors

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have approved the resulting proofs, articles move to the latest issue of the ERJ online.

[ERJ Early View | European Respiratory Society](#)

Exertional dyspnoea is commonly an early feature in respiratory disease; however, neurological disease may limit mobility and, as a consequence, preclude this symptom. Diagnosis of respiratory dysfunction resulting from neurological disease may therefore require a higher index of clinical suspicion or the application of specific tests; this

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exercise is worthwhile if it allows advance detection ...

[Respiratory aspects of neurological disease | Journal of ...](#)

Severe acute respiratory syndrome (SARS) is a viral respiratory disease of zoonotic origin caused by severe acute respiratory syndrome coronavirus (SARS-CoV or SARS-CoV-1), the first identified strain of the SARS coronavirus species severe acute respiratory syndrome-related coronavirus (SARSr-CoV). The syndrome caused the 2002–2004 SARS outbreak. Around late 2017, Chinese scientists traced

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[Severe acute respiratory syndrome - Wikipedia](#)

Patients with a history of hypertension, diabetes, cardiovascular disease, cancer, and chronic lung disease, including asthma or chronic obstructive pulmonary disease (COPD), or a history of smoking documented at time of hospital admission were excluded at time of electronic case-note review.

[3-month, 6-month, 9-month, and 12-month respiratory ...](#)

In a study published in

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January 2021 in Arthritis and Rheumatology, Kronzer et al analyzed data based on 1631 patients with RA and 3283 matched control individuals from the Epidemiological Investigation of Rheumatoid Arthritis study to examine associations between RA and RA serostatus, respiratory disease, and smoking.

[Respiratory Disease and Smoking May Both Increase Risk of ...](#)

Respiratory disease is the third-leading cause of death in England, affecting one-in-five people over the course of their lives, and placing

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a substantial burden on the health care system.^{3 4} Smoking or exposure to secondhand smoke is a leading cause of most respiratory diseases, with current smokers 11 times more likely to develop lung cancer ...

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