

[COVID-19—from mucosal immunology to IBD patients](https://www.nature.com/articles/s41385-021-00384-9)<https://www.nature.com/articles/s41385-021-00384-9>

Feb 19, 2021 · In late 2019, viral infections with the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) emerged as a global pandemic, threatening health care systems worldwide and killing more than ...

[COVID-19 Pandemic Planning Scenarios | CDC](https://www.cdc.gov/coronavirus/2019-ncov/hcp/planning-scenarios.html)<https://www.cdc.gov/coronavirus/2019-ncov/hcp/planning-scenarios.html> ▾

Feb 11, 2020 · CDC and ASPR have developed five COVID-19 Pandemic Planning Scenarios that are designed to help inform decisions by modelers and public health officials who utilize mathematical modeling. The planning scenarios are being used by mathematical modelers

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COVID-19 and immunosuppression: a review of current ...<https://bj.bmj.com/content/105/3/306>

Mar 01, 2021 Current best practice guidelines regarding immunosuppression in the COVID-19 pandemic. While the pathogenesis of SARS-CoV-2 infection and its interaction with the host immune system remains to be fully elucidated, each...
Cited by: 20 Author: Zheng Xian Thng, Marc D De ...
Publish Year: 2021

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16 hours ago The U.S. Food and Drug Administration (FDA) issued final guidance Monday on master protocols for evaluating prevention and treatment options for COVID-19. The guidance takes effect immediately and will remain in effect throughout the pandemic. The document, COVID-19: Master Protocols Evaluating Drugs and Biological Products for Treatment or ...

Features, Evaluation, and Treatment of Coronavirus (COVID-19)<https://www.ncbi.nlm.nih.gov/books/NBK554776>

Apr 20, 2021 · Effect of SARS-CoV-2 on the Respiratory System/Pathogenesis of SARS-CoV-2-

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Features, Evaluation, and Treatment of Coronavirus (COVID-19)

<https://www.ncbi.nlm.nih.gov/books/NBK554776>

Apr 20, 2021 · Effect of SARS-CoV-2 on the Respiratory System/Pathogenesis of SARS-CoV-2-induced Pneumonia. COVID-19 is primarily considered a **viral respiratory illness** as its causative agent, SARS-CoV-2, predominantly targets the respiratory system. The pathogenesis of SARS-CoV-2 induced pneumonia is best explained by two stages, an early and a late phase.

Cited by: 750

Author: Marco Cascella, Michael Rajnik, Arturo C...

Publish Year: 2020

COVID-19 vaccination in immunocompromised patients

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7797352>

Further, the risk of severe illness from COVID-19 has been reported to be lowered by more than 90% after vaccination in both clinical trials [3, 4]. Both of these vaccines are mRNA-based vaccines, BNT162b2 encoding the receptor-binding domain of SARS-COV-2 spike ...

Cited by: 2

Author: Bhavin Sonani, Fawad Aslam, Amandeep...

Publish Year: 2021

Taking Immunosuppressants? Fauci Says Get the COVID-19 ...

<https://www.ajmc.com/view/taking-immunosuppressant...> ▾

Using allogeneic, off-the-shelf, SARS-Cov-2-specific T cells to treat high risk patients with COVID-19. Presented at: 62nd American Society of Hematology Annual Meeting and Exposition; December 5 ...

Pathogenesis of COVID-19 from the Perspective of the ...

<https://mbio.asm.org/content/11/4/e01175-20> ▾

Aug 25, 2020 · The coronavirus disease 2019 (COVID-19) pandemic caused by the severe acute **respiratory syndrome coronavirus 2 (SARS-CoV-2)** presents the medical community with a significant challenge. COVID-19 is an entirely new disease with disparate clinical manifestations that are difficult to reconcile with a single pathogenic principle.

Cited by: 19

Author: Liise Anne Pirofski, Arturo Casadevall

Publish Year: 2020 Estimated Reading Time: 12 mins

No, Science Clearly Shows That COVID-19 Wasn't Leaked ...

<https://www.forbes.com/sites/startswithabang/2021/...> ▾

50 minutes read · This believe is not a direct creation of SARS-CoV-2. The emergence of COVID-19 is