

### Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV ...

<https://pubmed.ncbi.nlm.nih.gov/32320004>

Conclusions and relevance: To our knowledge, this is the first **systematic review** that assesses and summarizes clinical features and management of children with **SARS-CoV-2 infection**. The rapid spread of **COVID-19** across the globe and the lack of European and US data on pediatric **patients** require further epidemiologic and clinical studies to ...

**Cited by:** 568 **Author:** Riccardo Castagnoli, Martina Votto, Amelia...

**Publish Year:** 2020

### Complete remission of follicular lymphoma after SARS-CoV-2 ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7913037>

Feb 15, 2021 · The SARS-CoV-2 infection has proved to trigger an immune response. In this patient, the virus may have firstly induced a local “flare phenomenon” (panels C-G-I)—as typically observed in patients receiving immunotherapy—finally resulting in an “abscopal effect” (panels D-H).

### Assessment of the Frequency and Variety of Persistent ...

<https://pubmed.ncbi.nlm.nih.gov/34037731>

This **systematic review** found that **COVID-19 symptoms** commonly persisted beyond the acute phase of **infection**, with implications for health-associated functioning and quality of life. Current studies of symptom persistence are highly heterogeneous, and future studies need longer follow-up, improved qua ...

**Cited by:** 1 **Author:** Tahmina Nasserie, Michael Hittle, Steven N...

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COVID-19 (SARS-CoV-2 infection) in lymphoma patients: A review



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### Impact of COVID-19 in patients with lymphoid malignancies

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8152455>

May 25, 2021 · Core Tip: Patients with lymphoid malignancies who have coronavirus disease 2019 (COVID-19) severely enough to require hospital assessment have an approximately one-third chance of dying from the infection, representing a slightly greater than 2 ...

Author: John Charles Riches Publish Year: 2021

### COVID-19 Impact on Lymphoma Patients' Clinical ...

<https://ashpublications.org/blood/article/136...> ▾

Nov 05, 2020 · Introduction: Data on lymphoma patients with SARS-CoV-2 infection (COVID-19) are lacking. A large cancer cohort study showed that number of comorbidities, active cancer, and worse performance status were associated with increased 30-day mortality (Kuderer 2020).

### A 63-Year-Old Woman with a History of Non-Hodgkin ...

<https://pubmed.ncbi.nlm.nih.gov/33009361>

BACKGROUND This is a case report of an immunocompromised patient with a history of non-Hodgkin lymphoma and persistent severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection who was seronegative and successfully treated with convalescent plasma. CASE REPORT A 63-year-old woman with a ...

Cited by: 15 Author: Joanna L. Moore, Pavan V. Ganapathiraju...

Publish Year: 2020

### COVID-19 Virus Infection in Three Patients With ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8231731>

May 26, 2021 · COVID-19 is a novel beta coronavirus known as severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Patients with cancer are more susceptible to infection than individuals without cancer due to their impaired humoral and cellular immune function caused by the malignancy itself and chemotherapy.

### COVID-19 Impact on Lymphoma Patients' Clinical Outcomes ...

<https://www.sciencedirect.com/science/article/pii/S0006497118717175>

Nov 05, 2020 · Introduction: Data on lymphoma patients with SARS-CoV-2 infection (COVID-19) are lacking. A large cancer cohort study showed that number of comorbidities, active cancer, and worse

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection has now a global resonance and represents a major threat for several patient populations.

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Author: Andrew Ip, Anthony Mato, Jordan Intrator,...

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Feb 15, 2021 · Complete remission after a concurrent infection has been reported in diffuse large B-cell lymphoma and Hodgkin lymphoma . The SARS-CoV-2 infection has proved to trigger an immune response. In this patient, the virus may have firstly induced a local "flare phenomenon" (panels C-G-I)—as typically observed in patients receiving immunotherapy—finally resulting in an "abscopal effect" ...

Cited by: 1

Author: Martina Sollini, Fabrizia Gelardi, Carmelo ...

Publish Year: 2021

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