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Kook Hyun Kim, Sung Bum Kim, Tae Nyeun Kim

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Coronavirus disease **2019** (COVID-19) continues to spread globally, although early-hit nations are finally seeing flattening of their incidence curves from mitigation strategies. Age, comorbidity, and male sex seem to be risk factors for poor outcomes but questions remain about optimal critical care management, effective treatment, and relaxation ...

Radiological Findings of COVID-19 in Children: A ...

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Jul 21, 2020 · **Coronavirus** infection has a predilection towards the respiratory system, therefore, chest imaging is frequently used for initial evaluation and follow-up in suspect/confirmed COVID-19 cases in adults. Although RT-PCR is diagnostic for COVID-19, chest imaging has been used extensively for prediction and prognostication of the disease.

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[Gastrointestinal Endoscopy in the Era of COVID-19 - Frontiers](https://www.frontiersin.org/articles/10.3389/fmed.2020.587602)

<https://www.frontiersin.org/articles/10.3389/fmed.2020.587602> ▾

Nov 26, 2020 · Moreover, pre-**endoscopy** COVID-19 testing has now become a norm. In this review, we highlight the significant **changes** assumed by the **endoscopy** center. Furthermore, we discuss cost-related concerns of pre-**endoscopy** COVID-19 testing, the downtime, and delays related to the procedures, and effects of rescheduling.

Author: Abhilash Perisetti, Hemant Goyal, N...**Publish Year:** 2020

[Safely restarting GI endoscopy in the era of COVID-19 | Gut](https://gut.bmj.com/content/69/12/2063)

<https://gut.bmj.com/content/69/12/2063> ▾

Dec 01, 2020 · The COVID-19 pandemic has placed extraordinary demands on healthcare services worldwide. Strategic planning for acute COVID-19 care has, **during** the peak phase of the pandemic, rightly overshadowed the provision of diagnostic services, which have been further restricted by the need to minimise viral transmission to reduce the attendant risks to patients and staff.

Cited by: 14**Author:** Bu'Hussain Hayee, Bu'Hussain Hayee, ...**Publish Year:** 2020

[Dysphagia presentation and management following ...](https://www.cambridge.org/core/journals/journal-of...)

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During the Covid-19 pandemic, national and international institutions advised against the use of nasendoscopy given its potential stimulus as an aerosol-generating procedure (AGP). 8 As such, only specific patients with complex presentations including pervasive voice **change** and dysphagia that showed no sign of improvement with compensatory ...

Author: C Dawson, R Capewell, S Ellis, S Ma...**Publish Year:** 2020

[COVID-19 and Anesthesia FAQ - Anesthesia Patient Safety ...](https://www.apsf.org/covid-19-and-anesthesia-faq)

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COVID-19 and immunomodulation in IBD | Gut

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Jul 01, 2020 · The current coronavirus pandemic is an ongoing global health crisis due to COVID-19, caused by severe acute respiratory syndrome coronavirus 2. Although COVID-19 leads to little or mild flu-like symptoms in the majority of affected patients, the disease may cause severe, frequently lethal complications such as progressive pneumonia, acute respiratory distress syndrome and organ failure ...

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Author: Markus F Neurath

Publish Year: 2020

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Introduction. Coronavirus disease 2019 (COVID-19) is an infectious disease caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) [Reference Xu 1]. The World Health Organization (WHO) claims that COVID-19 has become a global pandemic on 11 March 2020 [2]. As of 30 October 2020, a total of 44 888 869 confirmed cases were reported globally, of which 1 178 475 cases had resulted in ...

ACR Convergence 2020 Archives - ACR Meeting Abstracts

<https://acrabstracts.org/sessions/acr-convergence-2020> ▾

DMARD **Changes** for Patients with Rheumatoid Arthritis in the US **During** the First Three Months of the COVID-19 Pandemic Abstract Number: L06 Mavrilimumab (anti GM-CSF Receptor α Monoclonal Antibody) Reduces Time to Flare and Increases Sustained Remission in a Phase 2 Trial of Patients with Giant Cell Arteritis

Multisystem Inflammatory Syndrome in Children (MIS-C ...

<https://ceufast.com/course/multisystem...> ▾

In children, COVID-19 is usually mild. However, in rare cases, children can be severely affected, and clinical manifestations may differ from adults. In April of 2020, reports from the United Kingdom (UK) documented a presentation in children similar to incomplete Kawasaki disease (KD) or toxic shock syndrome.^{3,4} Since then, there have been reports of similarly affected children in other parts ...

Shared experience articles | Cancer Australia

<https://guidelines.canceraustralia.gov.au/affected...> ▾

Implementation and outcomes of virtual care across a **tertiary** cancer **center during** COVID-19 Author: Berlin et al. Date: 07-Jan-21 Journal: JAMA Oncology Impact of the **COVID-19** pandemic in cancer diagnosis in the first and second waves in one of the most affected cancer areas in the city of Madrid