

COVID-19 in the endoscopy unit: How likely is transmission of infer







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#### Gastrointestinal mucosal damage in patients with COVID-19 ...

https://pubmed.ncbi.nlm.nih.gov/33627313

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Results: Between February and May 2020, during the first pandemic outbreak with severely restricted endoscopy activity, 114 endoscopies on 106 patients with COVID-19 were performed in 16 institutions (men=70.8%, median age=68 (58-74); 33% admitted in intensive care **unit**; 44.4% reporting GI symptoms). 66.7% endoscopies were urgent, mainly for ...

Cited by: 1 Author: Giuseppe Vanella, Gabriele Capurso, Cesar...

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## Low risk of COVID-19 transmission in GI endoscopy | Gut

https://gut.bmj.com/content/69/11/1925 •

Nov 01, 2020  $\cdot$  The infection rate among endoscopy personnel was significantly lower (4.3%) than the average infection rate reported among HCWs (about 10%) by the Italian ministry of health.1 These results are somewhat unexpected since hospital-based transmission is considered a major route of COVID-19 spread in the community. Furthermore, upper GI endoscopy

Cited by: 109 Author: Alessandro Repici, Giovanni Aragona, Gian...

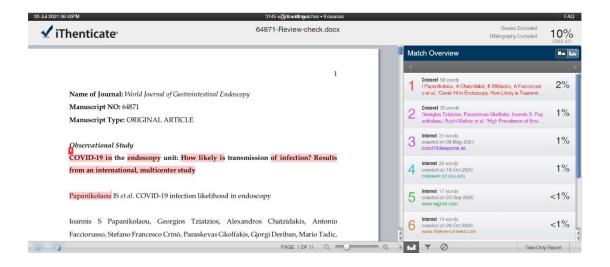
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#### COVID-19 and Endoscopy - Abstract - Europe PMC

https://europepmc.org/article/PMC/PMC8132668 •

 ${\tt Oct\,01,2020\cdot2\,Department\,of\,Internal\,Medicine,\,\textbf{University\,of\,Kansas\,School\,of\,Medicine},\,Wichita,}$ Kansas. 3 Department of Gastroenterology, University of Kansas School of Medicine, Kansas City, Kansas. Corresponding author: Dr Prateek Sharma 4801 Linwood Blvd Kansas City, MO 64128 E-mail: ude.cmuk@amrahsp.

Author: Sachin Srinivasan, Suneha Sundaram, P... Publish Year: 2020





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Author: Gabriela Kuftinec, B. Joseph Elmunze... Publish Year: 2021

# COVID-19 and Endoscopy - Abstract - Europe PMC

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Oct 01, 2020 · 2 Department of Internal Medicine, University of Kansas School of Medicine, Wichita, Kansas. 3 Department of Gastroenterology, University of Kansas School of Medicine, Kansas City, Kansas. Corresponding author: Dr Prateek Sharma 4801 Linwood Blvd Kansas City, MO 64128 E-mail: ude.cmuk@amrahsp.

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