COVID-19 and Intestinal Disease: Mechanisms and Implications for Practice

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About this seminar: GI symptoms are common in patients with COVID-19 and SARS-CoV-2 viral RNA is detectable in the stool. We will explore data that shape our current understanding of how SARS-CoV-2 interacts with GI tract as well as pre-existing luminal GI disease. Finally, we will review a novel model of intestinal SARS-CoV-2 infection that can be used to study GI COVID-19 and consider the hypothesis that GI infection may potentiate the possibility for long haul COVID-19.

References:

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https://tinyurl.com/y5rd2uut
Meeting ID: 951 0349 9512
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