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One disease, many faces-typical and atypical presentations of SARS



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The novel coronavirus (**SARS-CoV2**) has led to an outbreak of multiple cases of pneumonia in Wuhan city in December 2019. The **disease** caused by this virus was named coronavirus **disease** 2019 or "**COVID-19**", which was declared by the World Health Organization as a ...

Author: Anis Abobaker, Ali Ahmed Raba, Ab... **Publish Year:** 2020

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The **COVID-19** pandemic caused by the severe acute respiratory syndrome coronavirus 2 (**SARS-CoV-2**)^{1,2} has seriously affected northern Italy. Preliminary data analysis of patients with **COVID-19** who required high intensity of care at our institution (Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan, Italy) showed that these individuals commonly had low or suppressed serum thyroid ...

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Author: M G M Olde Rikkert, R W Vingerhoe... **Publish Year:** 2020

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As of April 27, 2020, more than two million people worldwide have been diagnosed with coronavirus **disease** 2019 (**COVID-19**), with Europe being **one** of the current major clusters of the pandemic.¹ Despite an absence of evidence, children have been targeted as a potential source of children-to-

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Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 56374**Manuscript Type:** REVIEW

One disease, many faces-typical and atypical presentations of SARS-CoV-2 infection related COVID-19 disease

Cyriac Abby Philips, Narain Mohan, Rizwan Ahamed, Sandeep Kumbar, Sasidharan Rajesh, Tom George, Meera Mohanan, Philip Augustine

Abstract

Since the appearance ¹³ of the novel coronavirus (severe acute respiratory syndrome-coronavirus-2) and related coronavirus disease 2019 (COVID-19) in China in December 2019, a very high number of small and large patient series have been published in literature from around the world. Even though the classical presentation of COVID-19 is one with respiratory symptoms with or without pneumonia, that can be self-limiting or evolve into severe respiratory distress syndrome with multiple organ failure, and

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Coronavirus disease 2019 (COVID-19), caused by SARS-CoV-2, emerged in Wuhan, China in December 2019. It has now spread to all parts of the world and as of 26th July 2020, more than 16 million cases and over 600,000 deaths have been reported. The commonest presentation is respiratory in nature with non-productive cough, fever and shortness of breath.

SARS-CoV-2-related atypical thyroiditis - The Lancet ...

[https://www.thelancet.com/journals/landia/article/PIIS2213-8587\(20\)30266-7/fulltext](https://www.thelancet.com/journals/landia/article/PIIS2213-8587(20)30266-7/fulltext)

The COVID-19 pandemic caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)^{1,2} has seriously affected northern Italy. Preliminary data analysis of patients with COVID-19 who required high intensity of care at our institution (Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan, Italy) showed that these individuals commonly had low or suppressed serum thyroid ...

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<https://www.onlinelibrary.wiley.com/doi/full/10.1002/pbc.28382>

To the Editor: The 2019 novel coronavirus (COVID-19 due to SARS-CoV-2 infection) pandemic has been declared an international public health emergency associated with substantial mortality with global case numbers surpassing 3 000 000. ¹ The clinical spectrum of COVID-19 disease in children and young adults ranges from asymptomatic infections to mild symptoms, only rarely leading to ...

Author: Lara Wahlster, Nina Weichert-Leahey,... Publish Year: 2020

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A striking finding of our investigation was that 60% of SARS-CoV-2 positive residents were either asymptomatic or only had atypical symptoms for COVID-19 during the two weeks prior to testing. This was also true of many residents in the days leading up to death indicating that even in severe COVID-19, fever and cough were commonly absent.

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Author: N.S.N. Graham, C. Junghans, R. Downes...

Publish Year: 2020

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