

6
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59735

Manuscript Type: CASE REPORT

The unexplained increasing of erythrocyte sedimentation rate in a case recovered from COVID-19: A Case Report

Sheng-Lan Pu, Xang-Yan Zhang, Dai-Shun Liu, Ba-Ning Ye, Jian-Quan Li

Match Overview

1	Internet 36 words crawled on 19-Jun-2019 eflm-uems-antalya2018.org	1%
2	Internet 26 words crawled on 14-Jul-2020 deepblue.lib.umich.edu	1%
3	Internet 19 words crawled on 18-Jul-2020 cathythomashess.wordpress.com	1%
4	Crossref Posted Content 17 words Shengjie Lai, Isaac I. Bogoch, Nick W Ruktanonchai, Alexander Watts et al. "Assessing spread risk of Wuhan novel coronavi	1%
5	Internet 15 words crawled on 26-Dec-2020 pubmed.ncbi.nlm.nih.gov	1%
6	Internet 15 words crawled on 20-Jun-2019 f6publishing.blob.core.windows.net	1%
7	Crossref Posted Content 14 words Kameran Mohammed Ali, Ayad M. Ali, Hassan Mohammad Ta wfeeq, Graziela Figueredo, Hassan Muhammad Rostam. "I...	1%
8	Crossref 12 words Lei Tang, Zheng Ye, Zixing Huang, Xianchun Zeng, Tao Wang,	<1%

The unexplained increasing of Erythrocyte Sedimentation Rate in a



ALL

IMAGES

VIDEOS

48,600 Results

Any time ▾

[PDF] Erythrocyte Sedimentation Rate in COVID-19 Infections

<https://www.medrxiv.org/content/10.1101/2020.06.25.20139881v1.full.pdf>

Jun 25, 2020 · **erythrocyte sedimentation rate** (ESR) in **COVID-19** infections, analyze the variables with significant differences, and explore the influencing factors of rapid ESR. Methods Selected a total of 80 patients with ESR detection during hospitalization were measured in 146

C-Reactive Protein Level May Predict the Risk of COVID-19 ...

<https://academic.oup.com/ofid/article/7/5/ofaa153/5826961> ▾

Apr 29, 2020 · CRP (100.0%) was elevated in all 16 patients, and **erythrocyte sedimentation rate** (81.3%) **increased** in most patients on admission. Additionally, median levels of enzymatic indicators of liver, kidney, and myocardial damage were all within the normal range.

Cited by: 22

Author: Guyi Wang, Chenfang Wu, Quan Zhang,...

Publish Year: 2020

Follow-up studies in COVID-19 recovered patients - is it ...

<https://www.sciencedirect.com/science/article/pii/S0048969720325389>

Aug 10, 2020 · The novel Coronavirus disease 2019 (**COVID-19**) is an illness caused due to Severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2). The World Health Organization (WHO) has declared this outbreak a global health emergency and as on April 24, 2020, it has spread to 213 countries, with 25,91,015 confirmed **cases** and 742,855 **cases** have been **recovered from COVID-19**.

Cited by: 17

Author: Vellingiri Balachandar, Iyer Mahalaxmi, ...

Publish Year: 2020

(PDF) Laboratory abnormalities in patients with COVID-2019 ...

https://www.researchgate.net/publication/339627510_Laboratory_abnormalities_in..

Mar 02, 2020 · C-reactive protein levels and **erythrocyte sedimentation** rates were elevated in 1 and 5 **case**, respectively. Elevated procalcitonin was found in 1 **case** and D-Dimer in 3 **cases**

The unexplained increasing of erythrocyte sedimentation rate in a ci



ALL

IMAGES

VIDEOS

29,400 Results

Any time ▾

Case Report: A COVID-19 Mimic - The Rheumatologist

<https://www.the-rheumatologist.org/article/case-report-a-covid-19-mimic> ▾

Sep 11, 2020 · A 67 – year-old white woman with primary Raynaud’s phenomenon presented following a week of progressively worsening shortness of breath, dry cough and generalized malaise. An avid tennis player, she first noticed dyspnea while playing, but a few days later grew short of breath even at rest. She went to an urgent care center, where a computed tomography (CT) scan of her chest reportedly ...

The “Unexplained” High Erythrocyte Sedimentation Rate

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2027428>

OLHAGEN B, LILJESTRAND A. II. Persistently elevated **erythrocyte sedimentation rate** with good prognosis. Acta Med Scand. 1955; 151 (6):441–449. RENBOURN ET. Some blood changes in old age; a clinical and statistical study. Hum Biol. 1952 May; 24 (2):57–86. SYKES WO. **Erythrocyte sedimentation rate**; the effect of alcohol as contaminant.

Cited by: 8

Author: Barbara Ansell, E. G. L. Bywaters

Publish Year: 1958

Happy hypoxia in critical COVID-19 patient: A case report ...

ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

25,700 Results

Any time ▾

[Case Reports: Rhabdomyolysis Associated with COVID-19 ...](#)

<https://www.aafp.org/afp/2020/1201/p645a.html> ▾

Erythrocyte sedimentation rate (mm per hour) ... a **case report** and review of the literature. ... , et al. Rhabdomyolysis as an initial presentation in a patient diagnosed with COVID-19. **BMJ Case** ...

Author: Balraj Singh, Parminder Kaur, Ro-Jay Ro... **Publish Year:** 2020

[Case Report: A COVID-19 Mimic - The Rheumatologist](#)

<https://www.the-rheumatologist.org/article/case-report-a-covid-19-mimic> ▾

Sep 11, 2020 · A 67 – year-old white woman with primary Raynaud’s phenomenon presented following a week of progressively worsening shortness of breath, dry cough and generalized malaise. An avid tennis player, she first noticed dyspnea while playing, but a few days later grew short of breath even at rest. She went to an urgent care center, where a computed tomography (CT) scan of her chest reportedly ...

[Guillain-Barré syndrome associated with COVID-19 disease ...](#)

<https://casereports.bmj.com/content/13/9/e237215> ▾

Sep 01, 2020 · Clinical manifestations of COVID-19 are known to be variable with growing evidence of nervous system involvement. In this **case report**, we describe the symptoms of a patient infected with SARS-CoV-2 whose clinical course was complicated with Guillain-Barré syndrome (GBS). We present a **case** of a 58-year-old woman who was initially diagnosed with COVID-19 pneumonia due to symptoms ...

Cited by: 1 **Author:** Sindhuja Korem, Haresh Gandhi, Decerie B...

Publish Year: 2020

[Acute pericarditis as a primary ... - BMJ Case Reports](#)

<https://casereports.bmj.com/content/13/8/e237617> ▾

Aug 01, 2020 · The COVID-19 pandemic is a highly contagious viral illness which conventionally manifests primarily with respiratory symptoms. We **report a case** whose first manifestation of COVID-19 was pericarditis, in the absence of respiratory symptoms, without any serious complications. Cardiac involvement in various forms is possible in COVID-19. We present a **case** where pericarditis, in the ...