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Manuscript NO: 55675

Manuscript Type: CASE REPORT

Diagnosis and treatment of an elderly patient with 2019-ncov pneumonia and acute exacerbation of chronic obstructive pulmonary disease in Gansu Province: A case report

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Abstract

Match Overview

- 1** **Crossref** 15 words
Ying-Hui Jin, Lin Cai, Zhen-Shun Cheng, Hong Cheng et al. "A rapid advice guideline for the diagnosis and treatment of 2019-ncov pneumonia in Gansu Province: A case report"
- 2** **Crossref** 13 words
Annoor Awadasseid, Yanling Wu, Yoshimasa Tanaka, Wen Zhang. "Initial success in the identification and management of th"
- 3** **Internet** 13 words
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1 INTRODUCTION. Since December 2019, patients with unexplained **pneumonia** have been found in Wuhan, Hubei Province, China. 1 On 7 January 2020, Chinese authorities confirmed that the cause was a novel coronavirus that had not been previously identified, different from other coronaviruses, such as Middle East respiratory syndrome coronavirus (MERS-CoV) in 2012 to 2015 and severe acute ...

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Cited by: 2

Author: Jian Wang, Xiandi Zhu, Zhihua Xu, Guan...

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Cited by: 348

Author: Ying-Hui Jin, Lin Cai, Zhen-Shun Cheng, ...

Publish Year: 2020

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Cited by: 413 **Author:** Ying-Hui Jin, Lin Cai, Zhen-Shun Cheng, ...

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<https://www.sciencedirect.com/science/article/pii/S0735675720301789>

Mar 24, 2020 · Severe **Acute** Respiratory Syndrome coronavirus 2 (SARS-CoV-2), previously referred to as **2019-nCoV**, is the virus responsible for causing Coronavirus **Disease** 2019 (COVID-19) [, , ,]. The pandemic traces its early beginnings to the **report** of a cluster of 27 unexplained **pneumonia** cases in late December 2019 originating from a seafood and live ...

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[The management of coronavirus disease 2019 \(COVID-19 ...](#)

<https://onlinelibrary.wiley.com/doi/10.1002/jmv.25965>

Many **elderly** patients with COVID-19 have comorbidities (underlying diseases) such as hypertension, diabetes, cardio-cerebrovascular **disease**, kidney **disease**, liver **disease**, obesity, malignant tumors, **chronic obstructive pulmonary disease**, and so on. 5-7, 45, 55-57 These comorbidities may be key prognostic determinants, so we need to monitor ...

Cited by: 2 **Author:** Jialin Liu, Siru Liu

Publish Year: 2020