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SARS-CoV-2 Outbreak impact on a Trauma Unit



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<https://pubmed.ncbi.nlm.nih.gov/33683456>

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Author: Alessandro Pezzini, Mario Grassi, Gi... Publish Year: 2021

Impact of the SARS-CoV-2 pandemic on emergency surgery ...

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Dec 09, 2020 · The majority (65.3%) estimated the impact of the SARS-CoV-2 pandemic on emergency surgical patient care as being strong or very strong. Due to the pandemic, 87.8% reported a decrease i...

Cited by: 1 Author: Martin Reichert, Massimo Sartelli, Marku...

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Impact of the SARS-COV-2 outbreak on epidemiology and management of major trauma in France: a registry-based study (the COVITRAUMA study) *Scand J Trauma Resusc Emerg Med* . 2021 Mar 22;29(1):51. doi: 10.1186/s13049-021-00864-8.

Author: Jean Denis Moyer, Arthur James, Clé... Publish Year: 2021

COVID-19 and the Impact on the Cranio-Oro-Facial Trauma ...

<https://pubmed.ncbi.nlm.nih.gov/34281002>

The coronavirus disease 2019 (COVID-19) has deeply modified the organization of hospitals, health care centers, and the patient's behavior. The aim of this epidemiological retrospective cohort study is to evaluate if and how the COVID-19 pandemic has determined a modification in cranio-oro-facial traumatology service.

Author: Fausto Famà, Roberto Lo Giudice, Ga... Publish Year: 2021

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The lockdown period of the COVID-19 outbreak led to a significant decrease in number of patients hospitalized due to trauma as compared to parallel periods of previous years. Nevertheless, trauma remains a major health care concern even during periods of high-impact disease outbreaks, in particular ...

Cited by: 1 Author: Michael Rozenfeld, Kobi Peleg, Adi Givon...

Publish Year: 2021

The impact of COVID-19 on orthopaedic trauma: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7874950>

Dec 31, 2020 · Key words: COVID-19, SARS-CoV-2, epidemiology, orthopedic, trauma, fracture
Introduction On January 30 th , 2020, the World Health Organization (WHO) declared the outbreak of coronavirus disease (COVID-19) to be a public health emergency of international concern 1 and then characterized it as a pandemic on March 11 th . 2

Impact of lockdown during the COVID-19 pandemic on ...

<https://pubmed.ncbi.nlm.nih.gov/33656596>

Name of Journal: *World Journal of Orthopedics*
Manuscript NO: 66228
Manuscript Type: ORIGINAL ARTICLE

Case Control Study
SARS-CoV-2 outbreak impact on a trauma unit

Mills S *et al.* SARS-CoV-2 outbreak impact on a trauma unit

Sarah Mills, Aitor Ibarzábal-Gil, José M Martínez-Diez, Javier Pallarés-Sanmartín, Carlos Kalbakdjí-Sánchez, Juan C Rubio-Suárez, Itsaso Losantos-García, E Carlos Rodríguez-Merchán

Abstract
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[Impact of lockdown during the COVID-19 pandemic on ...](#)

<https://pubmed.ncbi.nlm.nih.gov/33656596>

Mar 03, 2021 - Objective: The outbreak of severe acute respiratory syndrome coronavirus 2 (SARS-Cov-2) and its associated illness, coronavirus disease 2019 (COVID-19), has led to a global health crisis burdening frontline emergency departments, including orthopedic and trauma units. The aim of this study was to provide an overview of the impact of the lockdown secondary to the pandemic on patient ...

Cited by: 1 Author: Arastoo Nia, Domenik Popp, Cornelia Die...

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[The Impact of COVID-19 on Healthcare Worker Wellness: A ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7514392>

Aug 17, 2020 - Literature from severe acute respiratory syndrome and Middle East respiratory syndrome can provide insight on the stress, trauma, psychological morbidities, and successful interventions, but the body of evidence for the impact COVID-19 ...

Cited by: 69 Author: Jacob Shreffler, Jessica Petrey, Martin Hu...

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