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Research Article

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[The psychological and immunobiological implications of COVID-19: The possible correlation with previous pandemics and the suggestive therapeutic hypothesis of convalescent plasma](#)

Published On: January 22, 2021 | Pages: 007 - 011

Author(s): Giulio Perrotta*

ious pandemics. Methods: The selected population sample was 765 total Italian Covid positive symptomatic and asymptomatic patients, divided into the two categories (308 symptomatic and 457 asymptomatic) and by age groups. In order to investigate these elements, an information questionnaire was specifically drawn up concerning the state of health and the period of th ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/gjcv.000009](#)

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[Molecular Prevalence and Causes of Hepatitis B Virus Infection in District Bannu Khyber Pakhtunkhwa, Pakistan](#)

Published On: January 20, 2021 | Pages: 001 - 006

Author(s): Hafsa Tawab and Tanzila Khalil*

Hepatitis B Virus (HBV) infection is a major health problem in the developing countries counting Pakistan. This study aimed to examine causes and molecular prevalence of HBV in district Bannu Khyber Pakhtunkhwa province, Pakistan. For the diagnosis of anti HBV antibodies a total of 500 blood sample were collected from gender patients, (300 males and 200 females) were ...

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Review Article

Coronavirus (COVID-19) pandemic: Outbreak, current scenario and impact on human physiology in Pakistan

Published On: April 01, 2021 | Pages: 021 - 029

Author(s): Komal Jabeen, Muhammad Basit Husnain Haider, Zeshan Haider, Ali Hassan, Sultan Ali* and Adnan Khan Niazi*

Coronavirus that is also known as COVID-19 disease is produced by SARSCoV-2. This causative agent is highly contagious and can cause potentially fatal pneumonia worldwide with serious public health concerns. In the beginning among infected individuals, most of them were those who were mainly shown to the wet animal market in a big city of China known as Wuhan. So, it ...

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Worldwide remerging of SARS CoV-2 (Severe acute respiratory syndrome coronavirus 2) linked with COVID-19: current status and prospects

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Author(s): Zeshan Haider*, Maria Javed and Numan Yousaf

A novel coronavirus virus (2019-nCov) emerged in China in December 2019, which posed an International Public Health Emergency in a couple of weeks, and very recently entered World Health Organization (WHO) status as a very high-risk group. The International Committee on Virus Taxonomy (ICTV) called this virus the Extreme Acute Respiratory Syndrome Coronavirus-2 (SARS- ...

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