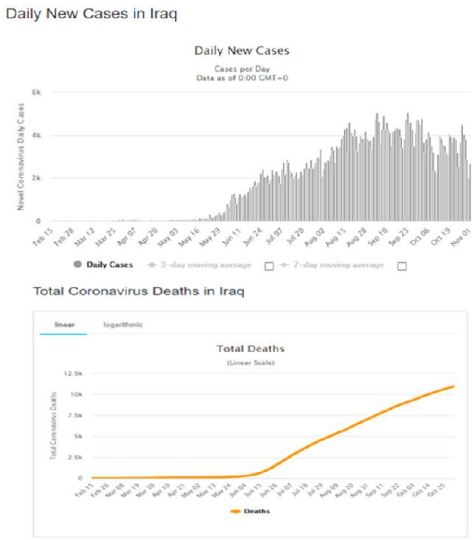
How will the second wave of the dreadful COVID-19 be with the increasing number of infected cases and mortality in Iraq?

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Abstract

Since the first period of the virus's emergence in Iraq, the government and health-related authorities have rushed to impose home quarantine and suspend work in all facilities of the country besides prescribed the sear measures for doubtful cases. From that time, the detected cases elevated with the number of mortality. Our study aims to take an overview of the disease during the past seven months, and a general review of the effects of quarantine measures that have resulted in an altitude graphic curve for both injuries and deaths. Data were analyzed using statistical software with significant values. The number of cases and mortality was elevated in a linear curve. The quarantine has been a factor for containing the virus in the early stages, but on the contrary, no impact was observed recently. The World Health Organization has warned that Iraq will face a second wave of coronavirus next fall, due to the lack of commitment of citizens to the comprehensive implementation of the ban and shortcomings rules of social spacing, proceed to hold special events, and increased activity in the markets. To see the country free from COVID-19, the responsible necessity to focus on the indigence to meet the public health requirements at a proper time.

Image



Recent Publications

1. Larry G, William J, and Curran S. Legal Control Measures for AIDS: Reporting Requirements, Surveillance, Quarantine, and Regulation of Public Meeting Places. A2JPH. 1987;77(2):214-8. http://doi:10.2105/AJPH.77.2.214.
2. Smith W, and Freedman DO. Isolation, quarantine, social distancing, and community containment: a pivotal role for old-style public health measures in the novel coronavirus (2019-nCoV) outbreak. J. Tra. Med., 2020; 27(2): 1–4. https://doi.org/10.1093/jtm/taaa020.
3. Dawood A. Mutated COVID-19, May Foretells Mankind in a Great Risk in The Future. N. Mic. N. Inf. 2020; 35. https://doi.org/10.1016/j.nmni.2020.100673.
4. Gensini GF, Yacub MH, and Conti AA. The concept of quarantine history, from plague to SARS. J. Inf. 2004; 49(4): 257–261. http://doi:10.1016/j.jinf.2004.03.002.

Photograph



Biography

Dr. Ali has his expertise in evaluating research and his passion for improving health and well-being. He has an exemplary model and high experience in teaching medical and dental faculties students of microbiology and medical biology. He has extensive experience in publishing research and working hard to find effective ways to treat epidemic diseases. He has about 40 published papers in the field of viruses and immunology, published in high-quality journals. He has evaluated and reviewed nearly 130 research papers in reputable journals and is a member of the editorial board of 4 journals.

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Notes/Comments: