In this issue

Research Article

Open Access Research Article PTZAID:OJA-6-118

Immunosenescence and ACE2 protein expression: Association with SARS-CoV-2 in older adults

Published On: October 29, 2022 | Pages: 008 - 017

Author(s): Gustavo Acosta Altamirano, Carlos E Miguel Rodríguez, María del Rocío Reyes-Montes, Esperanza Duarte-Escalante, Rocío Acosta-Reyes, Carlos U Torres-Estrella and Omar E Valencia-Ledezma*

At the end of 2019, in Wuhan, China, an outbreak of cases of respiratory tract infection emerged and its progressive infection mainly affects adults, generating many cases of pneumonia. A type of coronavirus named SARS-CoV-2, with genomic similarity to SARS-CoV and MERS-CoV, was identified as the etiological agent. The evolution of this pandemic has made it possible t ...

Abstract View Full Article View DOI: 10.17352/oja.000018

Open Access Research Article PTZAID:OJA-6-117

Is asthma over-diagnosed in Cyprus? A clinical study at the outpatient's primary care level

Published On: September 28, 2022 | Pages: 001 - 007

Author(s): Charis Armeftis, Marinos Lemessios, Christos Anastasiades, Christina Gratziou, Nikolaos Siafakas*, Paraskevi Katsaounou and Petros Bakakos

Background: Although asthma is a common disease accurate diagnosis is missing and it has been reported that often it is over or under-diagnosed. Aim: To investigate if a physician's diagnosis of asthma in Cyprus is correct by using a structured algorithm at the outpatient primary care level. Subjects and Methods: Sixty adults with a self-reported physician diagnosis ...

Abstract View Full Article View DOI: 10.17352/oja.000017