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In this issue

Case Report

Open Access Case Report PTZAID:GJRD-6-129

Delayed splenic rupture 4 months following minor blunt abdominal traumaChatzipetrou Maria, Tzanakis Nickolaos, Giannopoulos George and Kornaropoulos Michail*

Published On: May 13, 2021 | Pages: 001 - 003

Author(s): Chatzipetrou Maria, Tzanakis Nickolaos, Giannopoulos George and Kornaropoulos Michail*

Splenic rupture, no matter what the cause is, is associated with significant mortality. It can present either acutely after trauma, or days to weeks later, a situation known as ‘’delayed splenic rupture (DSR)’’. On the other hand, splenic rupture without trauma history occurs mainly in a pathologically altered spleen, a rare situation called atraumatic splenic rupture ...

Abstract View Full Article View DOI: 10.17352/2640-7876.000029

Commentary

Open Access Commentary PTZAID:GJRD-6-130

Time to pay attention: Elder abuse in the COVID-19 Pandemic Era

Published On: July 01, 2021 | Pages: 004 - 005

Author(s): Nader Aghakhani, Kazhal Mobaraki, Marzieh Hossini and Jamal Ahmadzadeh*

COVID 19 pandemic has presented an opportunity for health care providers to expand their understanding of risks of using neglectful or abusive behavior to the elder during this time, and consider incorporating studies related to this challenge. Individuals experiencing caregiving concern and stress about whether their loved ones’ needs will be met should be considered ...

Abstract View Full Article View DOI: 10.17352/2640-7876.000030

Mini Review

Open Access Mini Review PTZAID:GJRD-6-131

Diabetes and COVID-19, potentialities of Morus alba L. (mulberry) and Stevia rebaudiana Bertoni (stevia). Mini-review

Published On: August 10, 2021 | Pages: 006 - 009

Author(s): Claudia Chávez Hernández, Juan Abreu Payrol*, Sirley González Laime, Ariel Martínez García, Lázaro Michel, Morera Legarreta and Marisol González Pérez

Diabetes mellitus is one of the main comorbidities associated with mortality and severe disease in infections with SARS-CoV-2. Extracts from the leaves of Morus alba and Stevia rebaudiana are used in traditional medicine to control diabetes. A brief review is made of the potential of these extracts to improve the conditions associated with COVID-19, not only through t ...

Abstract View Full Article View DOI: 10.17352/2640-7876.000031