Review Article

Hepatic involvement in COVID 19 infection

Published On: December 12, 2020 | Pages: 007 - 009

Author(s): Jayanta Paul*

Background: Severe Acute Respiratory Distress Syndrome Coronavirus -2 (SARS -CoV-2) outbreak is a significant public health threat since December 2019. Lung is the most common organ involved by COVID 19 followed by gastrointestinal tract and liver. This review article discusses hepatic involvement and monitoring in this outbreak. Methods: Recently published studies ...

Short Communication

Gluten free diet does not alter diabetic control in children with “silent” celiac disease

Published On: May 26, 2020 | Pages: 001 - 002

Author(s): Manoj K Ghoda* and Atit Ghoda

Celiac disease which is an autoimmune enteropathy has a well recognized association with type I diabetes in about 3.5 to 10% of patients [1] ...

Mini Review
Viral hepatitis is a cause for major health care burden in India and is recently equated as a threat comparable to the “big three” communicable diseases – HIV/AIDS, Malaria, and Tuberculosis. Hepatitis A virus and Hepatitis E virus are predominantly enterically transmitted pathogens and are responsible to cause both sporadic infections and epidemics of acute viral hep ...