

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:AHR-7-130

Socio-economic assessments of Hepatitis C Virus infection: Evidence from Vehari district of Pakistan

Published On: April 10, 2021 | Pages: 014 - 018

Author(s): Dilshad Ahmed, Muhammad Shakeel*, Bilal Tariq and Tariq Mahmood

The present study corroborates the annual average economic burden of Hepatitis C virus (HCV) and socio-economic factors concerning awareness of HCV in Pakistan. The data of 100 patients collected via conducting interviews/questionnaire from different hospitals to gauge the direct/indirect pecuniary costs of HCV infection. Bottom up approach, Human capital approach and ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/ahr.000030](#)

[Open Access](#) [Research Article](#) PTZAID:AHR-7-129

Seroprevalence and associated risk factors for Hepatitis B Virus infections among apparently healthy pregnant mothers attending Anc in Rubkona primary health care center in Rubkona County, Unity State, South Sudan

Published On: March 05, 2021 | Pages: 004 - 013

Author(s): Michael Pou Machar* and Dube Jara

Background: Hepatitis B is an infection caused by the Hepatitis B Virus (HBV), which is enveloped DNA virus that infects the liver, and the common complications are; cirrhosis, liver cancer and rest of organs failure. Methods: A cross sectional study was conducted among 234 pregnant women attending antenatal Clinic in Rubkona primary Health care center in Rubkona Cou ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/ahr.000029](#)

Mini Review

Lipid nanoparticulate drug delivery system for the treatment of hepatic fibrosis

Published On: January 28, 2021 | Pages: 001 - 003

Author(s): Swarupananda Mukherjee*, Ayon Dutta and Dipanjana Ash

Background: Irreversible hepatic fibrosis, an excessive production and accumulation of extra cellular matrix by hepatic stellate cells in the liver, becomes a remarkable economic burden in global health care system. Low therapeutic efficacy and undesirable systemic effect of conventional therapies limit their clinical applications to target hepatic stellate cells.

Meth ...

[Abstract View](#)

[Full Article View](#)

[DOI: 10.17352/ahr.000028](#)