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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

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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

Open Access Mini Review PTZAID:AHR-7-128

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 targethepatic stellate cells. Meth ...

Abstract View Full Article View DOI: 10.17352/ahr.000028