A Review on Therapeutic Management of Chronic Hepatitis B Infection

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The current therapeutic goal in the management of chronic hepatitis B (CHB) infection is to persistently suppress hepatitis B virus (HBV) replication and prevent its progression to liver failure and the development of hepatocellular carcinoma (HCC). At present, the therapeutic strategies for CHB includes either a short course of pegylated-interferon-alfa (PEG-IFNa) an ...
One of the most important events on gastroenterology certainly was the isolation of Helicobacter pylori (H. pylori) by Barry Marshall and Robin Warren in 1983 [1], occurrence which redirected our understanding of the pathophysiology of gastrointestinal diseases. The production of urease as well as the mobility of these bacteria promoted by flagella were identified as ...