WHO Position Paper on Hepatitis B vaccines

Some selected references
(chronological order under each subheading)

Agent and disease


Amirzargar AA et al. HLA-DRB1, DQA1 and DQB1 alleles and haplotypes frequencies in Iranian healthy adult responders and non-responders to recombinant hepatitis B vaccine. Iranian Journal of Immunology, 2008, 5:92-99.


Epidemiology


Vaccine, immunogenicity, efficacy and effectiveness


Wong VC, Ip HM, Reesink HW, Lelie PN, Reerink-Brongers EE, Yeung CY, Ma HK. Prevention of the HBsAg carrier state in newborn infants of mothers who are chronic carriers of HBsAg and HBeAg by administration of hepatitis-B vaccine and hepatitis-B


Schedule and programmatic issues


Zuckerman J. The place of accelerated schedules for hepatitis A and B vaccinations. Drugs. 2003;63(17):1779-84.


Duration of protection and booster doses


Hepatitis B vaccine combinations


Hep B-vaccine in immunocompromised


Therapeutic use of hepatitis B-vaccines


Vaccine associated adverse events


Cost and Cost-effectiveness of Hep B vaccination


Hepatitis B immunoglobulin

