REFERENCES


Bukrinsky MI, Sharova TL, McDonald T, Pushkarskaya WG, Tarplay and Stevenson M. Association of integrase, matrix, and reverse transcriptase antigens of human immunodeficiency virus type I with viral nucleic acids following acute infection. Proc Natl Acad Sci USA 1993; 90: 6125-6129.


Dietzman DE, Hamisch JP, Ray CG, Alexander ER, Holmes KK. Hepatitis B surface antigen (HBsAg) and antibody to HBsAg: prevalence in homosexual and heterosexual men. JAMA 1977; 238: 2625-6.


Hoofnagle JH. Hepatitis C: the Clinical Spectrum of Disease. Hepatology. 1997; 26(3 Suppl 1); 15S-20S. Review.


IDU/HIV Prevention- Hepatitis C virus and HIV coinfection, Centers for Disease Control and Prevention (ww.cdc.gov/edu) and the Academy for Educational Development-September-2002


Kaplan, A. H., M. Manchester, and R. Swanstrom. 1994. the activity of the protease of human immunodeficiency virus type 1 is initiated at the membrane of infected cells before the release of viral proteins and is required for release to occur with maximum efficiency. J. Virol. 68:6782-6786


Kosaka, Jakase et al., Fulminant Hepatitis B- Induction by Hepatitis B virus defective in the precore region and incapable of encoding e' Antigen. Gastroenterology 1991; 100: 1087 -1094.


Lok AS, McMahon BJ. Chronic hepatitis B. Hepatology 2001; 34: 1225-1241.


Magnus LO, Norder H. Subtypes, genotypes and molecular epidemiology of the hepatitis B virus as reflected by sequence variability of the S-gene. Intervirology 1995;38:24 - 34.


Purcell RH. The discovery of hepatitis C virus. 1993; 104:955-963.


Sarvolatz L, Neaton J, Sacks L. CD4 T lymphocyte counts and patterns of mortality among patients infected with human immunodeficiency virus who were enrolled in community programs for clinical research on AIDS. Clin Infect Dis 1996;22:513-520.


Soriano V, Garcia - Samaniego J, Bravo R. Interferon alpha for the treatment of


Sulkowski MS, Thomas DL, Chaisson RE, Moore RD. Hepatotoxicity associated with
antiretroviral therapy in adults infected with human immunodeficiency virus and the role of hepatitis C or B virus and the role of hepatitis C or B virus infection. JAMA 2000; 283: 74-80.


Thibault V, Aubron-Olivier C, Agut H, Katlama C. Primary infection with a


Tokita H, Okamoto H, Iizuka H, Kishimoto J, Tsuda F, Lesmana LA, Miyakawa Y and Mayumi M. Hepatitis C virus variants from Jakarta, Indonesia classifiable into novel genotypes in the second (2e and 2f), tenth (10a) and eleventh (11a) genetic groups. J Gen Virol 1996; 77: 293-301.


Tur-Kaspa R, Klein A. Hepatitis B virus precore mutants are identical in carriers from various ethnic origins and are associated with range of liver disease activity.


US Public Health (USPHS) and Infectious Disease Society of America (IDSA). Guidelines for the prevention of opportunistic infection in persons infected with the human immunodeficiency virus. MMWR 1999;48:32.


Wadia, Pujari S. Neurological manifestations in HIV-infected individuals in Pune, India. JAPI 2000;52:124-126.


World Health Organization (WHO). Weekly Epidemiological Record No. 46. Hepatitis C: Global Prevalence 1997;72:341-343


Yano M, Yatsuhashi H, Inoue O, Inokuchi K and Koga M. Epidemiology and long term prognosis of hepatitis C virus infection in Japan. Gut 1993; 34 (Suppl. 2); S13-S16.


