

HEPATITIS E

RMA ID Number	Reference List for RMA032-2 as at August 2015
72668	Aherfi S, Borentain P, Raissouni F, et al (2014). Liver transplantation for acute liver failure related to autochthonous genotype 3 hepatitis E virus infection. <i>Clin Res Hepatol Gastroenterol</i> , 38(1): 24-31.
40962	Ayoola EA, Want MA, Gadour MO, Al-Hazmi MH, Hamza MK (2002). Hepatitis E virus infection in haemodialysis patients: a case-control study in Saudi Arabia. <i>J Med Virology</i> , 66: 329-34.
72431	Bacq Y, Lee RH (2014). Intercurrent hepatobiliary disease during pregnancy. . Retrieved 22 July 2014, from http://www.uptodate.com/contents/intercurrent-hepatobiliary-disease-during-pregnancy
7564	Benenson AS (Ed) (1990). Viral Hepatitis E. Control of Communicable Diseases in Man, 15th Edition, Chapter V: 210-13. American Public Health Association, Washington DC.
40956	Boxall E, Herborn A, Kochethu G, Pratt G, Ijaz AS, Teo CG (2006). Transfusion-transmitted hepatitis E in a 'nonhyperendemic' country. <i>Transfusion Medicine</i> , 16: 79-83.
40970	Bryan JP, Iqbal M, Tsarev S, Malik IA, Duncan JF, et al (2002). Epidemic of hepatitis E in a military unit in Abbottabad, Pakistan. <i>Am J Trop Med Hyg</i> , 67(6): 662-8.
7563	Carey WD, Patel G (1992). Viral hepatitis in the 1990s, part III: hepatitis C, Hepatitis E, and other viruses. <i>Cleveland Clinic Journal of Medicine</i> , 59(6): 595-601.
40958	Chau TN, Lai ST, Tse C, Ng TK, Lai JY, Yuen H (2001). Parenteral and sexual transmission are not risk factors for acute hepatitis E infection in Hong Kong. <i>AJG</i> , 96(10): 3046-7.
7566	Chauhan A, Jameel S, Dilawari JB, Chawla YK, et al (1993). Hepatitis E virus transmission to a volunteer. <i>The Lancet</i> , 341: 149-50.
72570	Cheng SH, Mai L, Zhu FQ, et al (2013). Influence of chronic HBV infection on superimposed acute hepatitis E. <i>World J Gastroenterol</i> , 19(35): 5904-9.
42882	Choi IS, Kwon HJ, Shin NR, Yoo HS (2003). Identification of swine hepatitis E virus (HEV) and prevalence of anti-HEV antibodies in swine and human populations in Korea. <i>Journal of Clinical Microbiology</i> , 41(8): 3602-8. [Abstract]
74055	Chow CW, Tsang SW, Tsang WT, et al (2014). Comparison of acute hepatitis E infection outcome in patients with and without chronic hepatitis B infection: a 10 year retrospective study in three regional hospitals in Hong Kong. <i>J Clin Virol</i> , 60: 4-10.
40961	Christensen PB, Engle RE, Jacobsen SH, Krarup HB, et al (2002). High prevalence of hepatitis E antibodies among Danish prisoners and drug users. <i>J Med Virology</i> , 66: 49-55.

42889	Clemente-Casares P, Pina S, Buti M, Jardi R, Martin M, Bofill-Mas S, Girones R (2003). Hepatitis E virus epidemiology in industrialized countries. <i>Emerging Infectious Diseases</i> , 9(4): 448-54. [Abstract]
40964	Cowie BC, Adamopoulos J, Carter K, Kelly H (2005). Hepatitis E infections, Victoria, Australia. <i>Emerging Infectious Diseases</i> , 11(3): 482-4.
40965	Cowie BC, Breschkin A, Kelly H (2005). [Comment] Hepatitis E virus: overseas epidemics and Victorian travellers. <i>MJA</i> , 183(9): 491.
7565	Craske J (1992). Hepatitis C and non-A non-B hepatitis revisited: hepatitis E, F and G. <i>Journal of Infection</i> , 25: 243-50.
72571	Crossan CL, Simpson KJ, Craig DG, et al (2014). Hepatitis E virus in patients with acute severe liver injury. <i>World J Gastroenterol</i> , 6(6): 426-34.
72572	De Silva S, Hassan-Ibrahim MO, Austin M, et al (2012). Hepatitis E infection is an under recognized cause of acute decompensation in patients with chronic liver disease. <i>Dig Liver Dis</i> , 44: 930-4.
40959	Drobeniuc J, Favorov MO, Shapiro CN, Bell BP, et al (2001). Hepatitis E virus antibody prevalence among person who work with swine. <i>J Infect Dis</i> , 184: 1594-7.
40989	Emerson SU, Purcell RH (2003). Hepatitis E virus. <i>Rev Med Virol</i> , 13: 145-54.
40969	Emerson SU, Purcell RH (2004). Running like water - the omnipresence of hepatitis E. <i>NEJM</i> , 351(23): 2367-8.
72552	Freshwater DA (2013). Hepatitis E: the forgotten virus. <i>J R Army Med Corps</i> , 159: 167-8.
42883	Fukuda S, Sunaga J, Saito N, Fujimura K, Itoh Y, Sasaki M, Tsuda F, et al (2004). Prevalence of antibodies to hepatitis E virus among Japanese blood donors: identification of three blood donors infected with a genotype 3 hepatitis E virus. <i>Journal of Medical Virology</i> , 73(4): 554-61. [Abstract]
40960	Garkavenko O, Obriadina A, Meng J, Anderson DA, et al (2001). Detection and characterisation of swine hepatitis E virus in New Zealand. <i>J Med Virology</i> , 65: 525-9.
40874	Gerlich WH, Caspari G (1999). Hepatitis viruses and the safety of blood donations. <i>Journal of Viral Hepatitis</i> , 6(Suppl 1): 6-15.
42877	Goncales NS, Pinho JR, Moreira RC, Saraceni CP, Spina AM, Stucchi RB, Filho AD, et al (2000). Hepatitis E virus immunoglobulin G antibodies in different populations in Campinas, Brazil. <i>Clinical & Diagnostic Laboratory Immunology</i> , 7(5): 813-6. [Abstract]
40953	Grieco A, Miele L, Gasbarrini G (2001). [Comment] Sporadic HEV hepatitis in Italy. <i>Gut</i> , 48(4): 580.
72573	Hamid SS, Atiq M, Shehzad F, et al (2002). Hepatitis E virus superinfection in patients with chronic liver disease. <i>Hepatology</i> , 36: 474-8.
39890	Heymann DL (2004). Control of Communicable Diseases Manual. An Official Report of the American Public Health Assoc, 18th Edition. American Public Health Association, Washington, DC.
74675	Heymann DL (Eds) (2008). Human papillomavirus infection. Control of Communicable Diseases in Man, 19th Edition,: 298-300. American Public Health Assoc, Washington DC.
42881	Ijaz S, Arnold E, Banks M, Bendall RP, Cramp ME, Cunningham R, Dalton HR, Harrison TJ, Hill SF, Macfarlane L, Meigh RE, Shafi S, Sheppard MJ, Smithson J, Wilson MP, Teo CG (2005). Non-travel-associated hepatitis E in England and Wales: demographic, clinical, and molecular epidemiological characteristics. <i>Journal of Infectious Diseases</i> , 192(7): 1166-72. [Abstract]
40876	Jary C (2005). Hepatitis E and meat carcasses. <i>British Journal of General Practice</i> , 55(516): 557-8.
72703	Kamar N, Dalton HR, Abravanel F, et al (2014). Hepatitis E virus infection. <i>Clinical Microbiology Reviews</i> , 27(1): 116-38.
41028	Keeffe EB (2001). Acute Viral Hepatitis. . Retrieved 9 November 2006, from http://www.acpmedicine.com/acpmedicine/highlight/highlighter.asp

42887	Khuroo MS, Kamili S (2003). Aetiology, clinical course and outcome of sporadic acute viral hepatitis in pregnancy. <i>Journal of Viral Hepatitis</i> , 10(1): 61-9. [Abstract]
40963	Khuroo MS, Kamili S, Yattoo GN (2004). Hepatitis E virus infection may be transmitted through blood transfusions in an endemic area. <i>J Gastroenterol Hepatol</i> , 19: 778-84.
42885	Kikuchi K, Yoshida T, Kimata N, et al (2006). Prevalence of Hepatitis E virus infection in regular hemodialysis patients. <i>Multicenter Study -Therapeutic Apheresis & Dialysis</i> . Official Peer-Reviewed Journal of the International Society for Apheresis, the Japanese Society for Apheresis, the Japanese Society for Dialysis Therapy, 10(2): 193-7. [Abstract]
72702	Krain LJ, Nelson KE, Labrique AB (2014). Host immune status and response to hepatitis E virus infection. <i>Clinical Microbiology Reviews</i> , 27(1): 139-65.
41316	Krawczynski K, Aggarwal R, Kamili S (2000). Hepatitis E. <i>Infectious Disease Clinics of North America</i> , 14(3): 669-87.
42893	Kumagai M, Nishii Y, Koizumi Y, Akahane Y (2004). Domestic infection of Hepatitis E in Japan. <i>Internal Medicine</i> , 43(9): 807-10.
72574	Kumar Acharya S, Kumar Sharma P, Singh R, et al (2007). Hepatitis E virus (HEV) infection in patients with cirrhosis is associated with rapid decompensation and death. <i>J Hepatol</i> , 46: 387-94.
74053	Kumar M, Sharma BC, Sarin SK (2008). Hepatitis E virus as an etiology of acute exacerbation of previously unrecognised asymptomatic patients with hepatitis B virus-related chronic liver disease. <i>J Gastroenterol Hepatol</i> , 23: 883-7.
41094	Kumar RM, Uduwan S, Rana S, Kochiyil JK, et al (2001). Sero-prevalence and mother-to-infant transmission of hepatitis E virus among pregnant women in the United Arab Emirates. <i>Eur J Obstet Gynecol Reprod Biol</i> , 100: 9-15.
40875	Lee CC, Shih YL, Liao CS, Lin SM, et al (2005). Prevalence of antibody to hepatitis E virus among haemodialysis patients in Taiwan: possible infection by blood transfusion. <i>Nephron Clin Pract</i> , 99(4): c122-7.
40954	Levine DF, Bendall RP, Teo CG (2000). [Comment] Hepatitis E acquired in the UK. <i>Gut</i> , 47(5): 740.
40968	Lewis H, Morgan D, Ijaz S, Boxall E (2006). [Comment] Indigenous hepatitis E virus infection in England and Wales. <i>BMJ</i> , 332: 1509-10.
72445	Lhomme S, Dubois M, Abravanel F, et al (2013). Risk of zoonotic transmission of HEV from rabbits. <i>J Clin Virol</i> , 58(2): 357-62.
40992	Mansuy JM, Person JM, Abravanel F, Poirson H, et al (2004). Hepatitis E in the South West of France in individuals who have never visited an endemic area. <i>J Med Virol</i> , 74: 419-24.
40955	McCradden R, O'Connell S, Farrant T, Beaton S, et al (2000). Sporadic acute hepatitis E in the United Kingdom: an underdiagnosed phenomenon? <i>Gut</i> , 46: 732-3.
42879	Meng XJ (2003). Swine hepatitis E virus: cross-species infection and risk in xenotransplantation. <i>Current Topics in Microbiology & Immunology</i> , 278: 185-216. [Abstract]
40952	Meng XJ, Wiseman B, Elvinger F, et al (2002). Prevalence of antibodies to Hepatitis E virus in veterinarians working with swine and in normal blood donors in the United States and other countries. <i>Journal of Clinical Microbiology</i> , 40(1): 117-22.
42897	Merck Source (2007). Hepatitis E. . Retrieved 22 February 2007, from http://www.mercksource.com/pp/us/cns/cns_search_results.jsp
73123	Mirazo S, Ramos N, Mainardi V et al (2014). Transmission, diagnosis and managements of hepatitis E: an update. <i>Hepatic Medicine</i> , 3(6): 45-59.

42884	Mitsui T, Tsukamoto Y, Hirose A, Suzuki S, Yamazaki C, Masuko K, Tsuda F, et al (2006). Distinct changing profiles of hepatitis A and E virus infection among patients with acute hepatitis, patients on maintenance hemodialysis and healthy individuals in Japan. <i>Journal of Medical Virology</i> , 78(8): 1015-24. [Abstract]
40991	Mitsui T, Tsukamoto Y, Yamazaki C, Masuko K, et al (2004). Prevalence of hepatitis E virus infection among hemodialysis patients in Japan: evidence for infection with a genotype 3 HEV by blood transfusion. <i>J Med Virol</i> , 74: 563-72.
72609	Monga R, Garg S, Tyagi P, et al (2004). Superimposed acute hepatitis E infection in patients with chronic liver disease. <i>Ind J Gastroenterol</i> , 23(2): 50-2.
74056	Mousavi SS, Motamednia F, Mousavi MB (2014). Epidemiology of hepatitis E virus infection in patients on chronic hemodialysis. <i>Jundishapur J Microbiol</i> , 7(5): e6993.
7562	Naik SR, Aggarwal R, Salunke PN, Mehrotra NN (1992). A large waterborne viral hepatitis E epidemic in Kanpur, India. <i>WHO Bulletin OMS</i> , 70: 597-602.
40988	Ng KP, He J, Saw TL, et al (2000). A seroprevalence study of viral hepatitis E infection in human immunodeficiency virus type 1 infected subjects in Malaysia. <i>Med J Malaysia</i> , 55(1): 58-64.
41027	No authors listed (2006). Acute Viral Hepatitis. Part 12, Section 2, Chapter 285. Retrieved 9 November 2006, from http://www.accessmedicine.com/popup.aspx?aid=91460&print=yes chapter
41017	Nubling M, Hofmann F, Tiller FW (2001). Occupational risk for hepatitis A and hepatitis E among health care professionals? <i>Infection</i> , 30(2): 94-7.
42888	Nubling M, Hofmann F, Tiller FW (2002). Occupational risk for hepatitis A and hepatitis E among health care professionals? <i>Infection</i> , 30(2): 94-7. [Abstract]
42880	Olsen B, Axelsson-Olsson D, Thelin A, Weiland O (2006). Unexpected high prevalence of IgG-antibodies to hepatitis E virus in Swedish pig farmers and controls. <i>Scandinavian Journal of Infectious Diseases</i> , 38(1): 55-8. [Abstract]
74057	Payne BA, Medhi M, Ijaz S, et al (2013). [Comment] Hepatitis E virus seroprevalence among men who have sex with men, United Kingdom. <i>Emerg Infect Dis</i> , 19(2): 333-5.
72608	Peron JM, Bureau C, Poirson H, et al (2007). Fulminant liver failure from acute autochthonous hepatitis E in France: description of seven patients with acute hepatitis E and encephalopathy. <i>J Viral Hepat</i> , 14: 298-303.
7567	Robson SC, Adams S, Brink N, Woodruff B, Bradley D (1992). Hospital outbreak of hepatitis E. <i>The Lancet</i> , 339: 1424-5.
72444	Ruggeri FM, Di Barolo I, Ponterio E, et al (2013). Zoonotic transmission of hepatitis E virus in industrialized countries. <i>New Microbiologica</i> , 36: 331-44.
40993	Sadler GJ, Mells GF, Shah NH, Chesner IM, Walt RP (2006). UK acquired hepatitis E - an emerging problem? <i>J Med Virol</i> , 78: 473-5.
74058	Sagnelli E, Sagnelli C, Pisaturo M, et al (2014). Hepatic flares in chronic hepatitis C: spontaneous exacerbation vs hepatotropic viruses superinfection. <i>World J Gastroenterol</i> , 20(22): 6707-15.
73124	Schlosser B, Stein A, Neuhaus R et al (2012). Liver transplant from a donor with occult HEV infection induced chronic hepatitis and cirrhosis in the recipient. <i>Journal of Hepatology</i> , 56(2): 500-2.
7568	Shapiro CN (1994). Transmission of hepatitis viruses. <i>Annals of Internal Medicine</i> , 120(1): 82-84.
40966	Siddiqui AR, Jooma RA, Smego RA Jr (2005). Nosocomial outbreak of hepatitis E infection in Pakistan with possible parenteral transmission. <i>CID</i> , 40: 908-9.
41018	Smith JL (2001). A review of hepatitis E virus. <i>Journal of Food Protection</i> , 64(4): 572-86.

43001	Tanaka E, Takeda N, Tian-Chen L, Orii K, Ichijo T, Matsumoto A, Yoshizawa K, Iijima T, Takayama T, Miyamura T, Kiyosawa K (2001). Seroepidemiological study of hepatitis E virus infection in Japan using a newly developed antibody assay. <i>Journal of Gastroenterology</i> , 36(5): 317-21.
42886	Taremi M, Khoshbaten M, Gachkar L, et al (2005). Hepatitis E virus infection in hemodialysis patients: a seroepidemiological survey in Iran. <i>BMC Infectious Diseases</i> , 5(1): 36. [Abstract]
40990	Tei S, Kitajima N, Ohara S, Inoue Y, Miki M, et al (2004). Consumption of uncooked deer meat as a risk factor for hepatitis E virus infection: an age-and-sex-matched case-control study. <i>J Med Virol</i> , 74: 67-70.
72446	Umashanker R, Chopra S (2014). Hepatitis E virus infection. . Retrieved 30 July 2014, from http://www.uptodate.com/contents/hepatitis-e-virus-infection
42891	Vaidya SR, Tilekar BN, Walimbe AM, Arankalle VA (2003). Increased risk of hepatitis E in sewage workers from India. <i>Journal of Occupational & Environmental Medicine</i> , 45(11): 1167-70. [Abstract]
40994	Waar K, Herremans MM, Vennema H, Koopmans MP, Benne CA (2005). Hepatitis E is a cause of unexplained hepatitis in the Netherlands. <i>J Clin Virol</i> , 33(2): 145-9.
7569	Wang J, Lin J, Sheu J, Wang T, Chen D (1994). Hepatitis E virus and posttransfusion Hepatitis. <i>The Journal of Infectious Diseases</i> , 169: 229-30.
40957	Wang JT, Lin JT, Sheu JC, Wang TH, Chen DS (1994). Hepatitis E virus and posttransfusion hepatitis. <i>J Infect Dis</i> , 169: 229-30.
42950	Widdowson MA, Jaspers WJ, van der Poel WH, Verschoor F, de Roda Husman AM, Winter HL, Zaaijer HL, Koopmans M (2003). Title cluster of cases of acute hepatitis associated with hepatitis E virus infection acquired in the Netherlands. <i>Clinical Infectious Diseases</i> , 36(1): 29-33.
42894	Wikipedia (2006). Hepatitis E. . Retrieved 22 February 2007, from http://en.wikipedia.org/wiki/Hepatitis_E
41020	Wikipedia (2006). Hepatitis E. . Retrieved 8 November 2006, from http://en.wikipedia.org/wiki/Hepatitis_E
42895	World Health Organization (2005). Hepatitis E. . Retrieved 22 February 2007, from http://www.who.int/mediacentre/factsheets/fs280/en/
41019	World Health Organization (2005). Hepatitis E. . Retrieved 8 November 2006, from http://www.who.int/mediacentre/factsheets/fs280/en/
42892	Wu JC, Chen CM, Chiang TY, Sheen IJ, Chen JY, Tsai WH, Huang YH, Lee SD (2000). Clinical and epidemiological implications of swine hepatitis E virus infection. <i>Journal of Medical Virology</i> , 60(2): 166-71. [Abstract]
42890	Yazaki Y, Mizuo H, Takahashi M, Nishizawa T, Sasaki N, Gotanda Y, Okamoto H (2003). Sporadic acute or fulminant hepatitis E in Hokkaido, Japan, may be food-borne, as suggested by the presence of hepatitis E virus in pig liver as food. <i>Journal of General Virology</i> , 84(Pt 9): 2351-7. [Abstract]
72575	Zhang X, Ke W, Xie J, et al (2010). Comparison of effects of hepatitis E or A viral superinfection in patients with chronic hepatitis B. <i>Hepatol Int</i> , 4: 615-20.
40967	Zheng Y, Ge S, Zhang J, Guo Q, et al (2006). Swine as a principal reservoir of hepatitis E virus that infects humans in Eastern China. <i>JID</i> , 193: 1643-9.
72447	Zhou X, de Man RA, de Knegt RJ, et al (2013). Epidemiology and management of chronic hepatitis E infection in solid organ transplantation: a comprehensive literature review. <i>Rev Med Virol</i> , 23: 295-304.