



HEPATITIS E INFECTION

RMA ID Number	Reference List for RMA032-3 as at June 2024
---------------	---

72574	Acharya SK, Sharma PK, 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(3): 387-94.
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.
118050	Ahmed R, Nasheri N (2023). Animal reservoirs for hepatitis E virus within the <i>Paslahepevirus</i> genus. <i>Vet Microbiol</i> , 278: 109618.
118052	Aslan AT, Balaban HY (2020). Hepatitis E virus: Epidemiology, diagnosis, clinical manifestations, and treatment. <i>World J Gastroenterol</i> , 26(37): 5543-60.
40962	Ayoola EA, Want MA, Gadour MO, et al (2002). Hepatitis E virus infection in haemodialysis patients: a case-control study in Saudi Arabia. <i>J Med Virology</i> , 66(3): 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
118053	Belliere J, Abravanel F, Nogier MB, et al (2017). Transfusion-acquired hepatitis E infection misdiagnosed as severe critical illness polyneuromyopathy in a heart transplant patient. <i>Transpl Infect Dis</i> , 19(6): 1-5.
118059	Benavent S, Carlos S, Reina G (2023). <i>Rocahepevirus ratti</i> as an emerging cause of acute hepatitis worldwide. <i>Microorganisms</i> , 11(12): 2996.
7564	Benenson AS (Ed) (1990). <i>Viral Hepatitis E. Control of Communicable Diseases in Man</i> , 15th Edition, Chapter V: 210-13. American Public Health Association, Washington DC.
118060	Boukhrissa H, Mechakra S, Mahnane A, et al (2023). Viral hepatitis E, zoonotic transmission in Algeria. <i>Virusdisease</i> , 34(3): 389-94.
40956	Boxall E, Herborn A, Kochethu G, et al (2006). Transfusion-transmitted hepatitis E in a 'nonhyperendemic' country. <i>Transfus Med</i> , 16(2): 79-83.
40970	Bryan JP, Iqbal M, Tsarev S, 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.
118061	Cancela F, Icasuriaga R, Cuevas S, et al (2023). Epidemiology update of hepatitis E virus (HEV) in Uruguay: subtyping, environmental surveillance and zoonotic transmission. <i>Viruses</i> , 15(10): 2006.
7563	Carey WD, Patel G (1992). <i>Viral hepatitis in the 1990s, part III: hepatitis C, Hepatitis E, and other viruses</i> . <i>Cleve Clin J Med</i> , 59(6): 595-601.
118062	Chandak S, Mandot A, Rathi S (2018). An unusual case of chronic hepatitis E in haematological malignancy. <i>J Assoc Physicians India</i> , 66(6): 97-8.
40958	Chau TN, Lai ST, Tse C, et al (2001). Parenteral and sexual transmission are not risk factors for acute hepatitis E infection in Hong Kong. <i>Am J Gastroenterol</i> , 96(10): 3046-7.

7566	Chauhan A, Jameel S, Dilawari JB, et al (1993). Hepatitis E virus transmission to a volunteer. <i>Lancet</i> , 341(8838): 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.
118063	Cheung CK, Wong SH, Law AW, et al (2022). Transfusion-transmitted hepatitis E: What we know so far? <i>World J Gastroenterol</i> , 28(1): 47-75.
42882	Choi IS, Kwon HJ, Shin NR, et al (2003). Identification of swine hepatitis E virus (HEV) and prevalence of anti-HEV antibodies in swine and human populations in Korea. <i>J Clin Microbiol</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(1): 4-10.
40961	Christensen PB, Engle RE, Jacobsen SH, et al (2002). High prevalence of hepatitis E antibodies among Danish prisoners and drug users. <i>J Med Virology</i> , 66(1): 49-55.
42889	Clemente-Casares P, Pina S, Buti M, et al (2003). Hepatitis E virus epidemiology in industrialized countries. <i>Emerging Infect Dis</i> , 9(4): 448-54. [Abstract]
118064	Colson P, Kaba M, Moreau J, et al (2009). Hepatitis E in an HIV-infected patient. <i>J Clin Virol</i> , 45(4): 269-71.
118065	Courjon J, Portillo V, Yerly S, et al (2019). Hepatitis E virus infection epidemiology in recipients of allogeneic hematopoietic cell transplant. <i>Open Forum Infect Dis</i> , 10(12): ofad595.
40964	Cowie BC, Adamopoulos J, Carter K, Kelly H (2005). Hepatitis E infections, Victoria, Australia. <i>Emerg Infect Dis</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>J Infect</i> , 25(3): 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.
118066	Cruz S, Campos C, Timóteo M, et al (2019). Hepatitis E virus in hematopoietic stem cell transplant recipients: A systematic review. <i>J Clin Virol</i> , 119: 31-6.
118067	Dalton HR, Bendall RP, Keane FE, et al (2009). Persistent carriage of hepatitis E virus in patients with HIV infection. <i>N Engl J Med</i> , 361(10): 1025-7.
118068	Dalton HR, Hazeldine S, Banks M, et al (2007). Locally acquired hepatitis E in chronic liver disease. <i>Lancet</i> , 369(9569): 1260.
118069	Damiris K, Meybodi AM, Niazi M, et al (2022). Hepatitis E in immunocompromised individuals. <i>World J Hepatol</i> , 14(3): 482-94.
118070	Das A, Rivera-Serrano EE, Yin X, et al (2023). Cell entry and release of quasi-enveloped human hepatitis viruses. <i>Nat Rev Microbiol</i> , 21(9): 573-89.
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(11): 930-4.
40959	Drobeniuc J, Favorov MO, Shapiro CN, et al (2001). Hepatitis E virus antibody prevalence among person who work with swine. <i>J Infect Dis</i> , 184(12): 1594-7.
40969	Emerson SU, Purcell RH (2004). Running like water - the omnipresence of hepatitis E. <i>N Engl J Med</i> , 351(23): 2367-8.
40989	Emerson SU, Purcell RH (2003). Hepatitis E virus. <i>Rev Med Virol</i> , 13(3): 145-54.
118071	Fan H, Fan J, Chen S, et al (2020). Prognostic significance of end-stage liver diseases, respiratory tract infection, and chronic kidney diseases in symptomatic acute hepatitis E. <i>Front Cell Infect Microbiol</i> , 10: 593674.

118072	Fatawou MA, Chavely MG, Henri MY, et al (2023). First detection and characterization of hepatitis e virus in sewage samples in Cameroon. <i>Food Environ Virol</i> , 15(3): 255-61.
118073	Fishman JA, Grossi PA (2014). Donor-derived infection--the challenge for transplant safety. <i>Nat Rev Nephrol</i> , 10(11): 663-72.
72552	Freshwater DA (2013). Hepatitis E: the forgotten virus. <i>J R Army Med Corps</i> , 159(3): 167-8.
42883	Fukuda S, Sunaga J, Saito N, 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>J Med Virol</i> , 73(4): 554-61. [Abstract]
40960	Garkavenko O, Obriadina A, Meng J, et al (2001). Detection and characterisation of swine hepatitis E virus in New Zealand. <i>J Med Virol</i> , 65(3): 525-9.
118074	Geng Y, Shi T, Wang Y (2023). Epidemiology of hepatitis E. <i>Adv Exp Med Biol</i> , 1417: 33-48.
40874	Gerlich WH, Caspari G (1999). Hepatitis viruses and the safety of blood donations. <i>J Viral Hepat</i> , 6(Suppl 1): 6-15.
118075	Ghandili S, Lindhauer C, Pischke S, et al (2022). Clinical features of hepatitis E infections in patients with hematologic disorders. <i>Haematologica</i> , 107(12): 2870-83.
42877	Goncales NS, Pinho JR, Moreira RC, et al (2000). Hepatitis E virus immunoglobulin G antibodies in different populations in Campinas, Brazil. <i>Clin Diagn Lab Immunol</i> , 7(5): 813-6. [Abstract]
118076	Gorski I, Babic I, Bingulac-Popovic J, et al (2023). Prevalence of HEV RNA in Croatian blood donors. <i>Transfus Clin Biol</i> , 30(2): 244-8.
40953	Grieco A, Miele L, Gasbarrini G (2001). [Comment] Sporadic HEV hepatitis in Italy. <i>Gut</i> , 48(4): 580.
118141	Haagsma EB, Niesters HG, van den Berg AP, et al (2009). Prevalence of hepatitis E virus infection in liver transplant recipients. <i>Liver Transpl</i> , 15(10): 1225-8.
72573	Hamid SS, Atiq M, Shehzad F, et al (2002). Hepatitis E virus superinfection in patients with chronic liver disease. <i>Hepatology</i> , 36(2): 474-8.
118077	Harvala H, Reynolds C, Brailsford S, et al (2022). Fulminant transfusion-associated Hepatitis E Virus infection despite screening, England, 2016-2020. <i>Emerg Infect Dis</i> , 28(9): 1805-13.
39890	Heymann DL (2004). <i>Control of Communicable Diseases Manual. An Official Report of the American Public Health Assoc</i> , 18th Edition, American Public Health Association, Washington, DC.
74675	Heymann DL (Eds) (2008). <i>Human papillomavirus infection. Control of Communicable Diseases in Man</i> , 19th Edition, : 298-300. American Public Health Assoc, Washington DC.
118078	Hoad VC, Gibbs T, Ravikumara M, et al (2017). First confirmed case of transfusion-transmitted hepatitis E in Australia. <i>Med J Aust</i> , 206(7): 289-90.
118079	Hon KL, Leung AK, Wong AH, et al (2023). Hepatitis E virus and zoonosis: recent advances and therapeutic implications. <i>Recent Adv Inflamm Allergy Drug Discov</i> , 17(1): 54-63.
118080	Hussaini SH, Skidmore SJ, Richardson P, et al (1997). Severe hepatitis E infection during pregnancy. <i>J Viral Hepat</i> , 4(1): 51-4.
42881	Ijaz S, Arnold E, Banks M, et al (2005). Non-travel-associated hepatitis E in England and Wales: demographic, clinical, and molecular epidemiological characteristics. <i>J Infect Dis</i> , 192(7): 1166-72. [Abstract]
40876	Jary C (2005). Hepatitis E and meat carcasses. <i>Br J Gen Pract</i> , 55(516): 557-8.
72703	Kamar N, Dalton HR, Abravanel F, et al (2014). Hepatitis E virus infection. <i>Clin Microbiol Rev</i> , 27(1): 116-38.

118081	Kayesh ME, Kohara M, Tsukiyama-Kohara K (2022). Epidemiology and risk factors for acute viral hepatitis in Bangladesh: an overview. <i>Microorganisms</i> , 10(11): 2266.
41028	Keeffe EB (2001). Acute Viral Hepatitis. Retrieved 9 November 2006, from http://www.acpmedicine.com/acpmedicine/highlight/highlighter.asp
118082	Kenfak-Foguena A, Schöni-Affolter F, Bürgisser P, et al (2011). Hepatitis E Virus seroprevalence and chronic infections in patients with HIV, Switzerland. <i>Emerg Infect Dis</i> , 17(6): 1074-8.
118083	Khuroo MS (2023). Discovery of Hepatitis E and its impact on global health: a journey of 44 years about an incredible human-interest story. <i>Viruses</i> , 15(8): 1745.
42887	Khuroo MS, Kamili S (2003). Aetiology, clinical course and outcome of sporadic acute viral hepatitis in pregnancy. <i>J Viral Hepat</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(7): 778-84.
42885	Kikuchi K, Yoshida T, Kimata N, et al (2006). Prevalence of hepatitis E virus infection in regular hemodialysis patients. <i>Ther Apher Dial</i> , 10(2): 193-7. [Abstract]
72702	Krain LJ, Nelson KE, Labrique AB (2014). Host immune status and response to hepatitis E virus infection. <i>Clin Microbiol Rev</i> , 27(1): 139-65.
41316	Krawczynski K, Aggarwal R, Kamili S (2000). Hepatitis E. <i>Infect Dis Clin North Am</i> , 14(3): 669-87.
42893	Kumagai M, Nishii Y, Koizumi Y, et al (2004). Domestic infection of Hepatitis E in Japan. <i>Intern Med</i> , 43(9): 807-10.
118087	Kumar A, Aggarwal R, Naik SR, et al (2004). Hepatitis E virus is responsible for decompensation of chronic liver disease in an endemic region. <i>Indian J Gastroenterol</i> , 23(2): 59-62.
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(6): 883-7.
41094	Kumar RM, Uduman S, Rana S, 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(1): 9-15.
118088	Kurihara T, Yoshizumi T, Itoh S, et al (2016). Chronic hepatitis E virus infection after living donor liver transplantation via blood transfusion: a case report. <i>Surg Case Rep</i> , 2(1): 32.
118089	Lai JC, Wong GL, Yip TC, et al (2018). Chronic hepatitis B increases liver-related mortality of patients with acute hepatitis E: a territory wide cohort study from 2000 to 2016. <i>Clin Infect Dis</i> , 67(8): 1278-84.
40875	Lee CC, Shih YL, Laio CS, 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, et al (2006). [Comment] Indigenous hepatitis E virus infection in England and Wales. <i>BMJ</i> , 332(7556): 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.
118090	Lhomme S, Magne S, Perelle S, et al (2023). Clustered cases of waterborne hepatitis E virus infection, France. <i>Viruses</i> , 15(5): 1149.
118091	Lhomme S, Marion O, Abravanel F, et al (2020). Clinical manifestations, pathogenesis and treatment of hepatitis e virus infections. <i>J Clin Med</i> , 9(2): 331.

118092	Loyrion E, Trouve-Buisson T, Pouzol P, et al (2017). Hepatitis E virus infection after platelet transfusion in an immunocompetent trauma patient. <i>Emerg Infect Dis</i> , 23(1): 146-7.
118140	Mac Donald-Ottevanger MS, Prins M, van Dissel J, et al (2023). Ethnic differences in hepatitis A and E virus seroprevalence in patients attending the Emergency Department, Paramaribo, Suriname. <i>Trans R Soc Trop Med Hyg</i> , 117(3): 197-204.
40992	Mansuy JM, Person JM, Abravanel F, 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(3): 419-24.
118093	Mättö J, Putkuri N, Rimhanen-Finne R, et al (2023). Hepatitis E virus in Finland: epidemiology and risk in blood donors and in the general population. <i>Pathogens</i> , 12(3): 484.
40955	McCrudden R, O'Connell S, Farrant T, et al (2000). Sporadic acute hepatitis E in the United Kingdom: an underdiagnosed phenomenon? <i>Gut</i> , 46(5): 732-3.
42879	Meng XJ (2003). Swine hepatitis E virus: cross-species infection and risk in xenotransplantation. <i>Curr Top Microbiol Immunol</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>J Clin 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
118094	Mikulska M, Penack O, Wendel L, et al (2020). HEV infection in stem cell transplant recipients-retrospective study of EBMT Infectious Diseases Working Party. <i>Bone Marrow Transplant</i> , 57(2): 167-75.
73123	Mirazo S, Ramos N, Mainardi V et al (2014). Transmission, diagnosis and managements of hepatitis E: an update. <i>Hepat Med</i> , 6: 45-59.
42884	Mitsui T, Tsukamoto Y, Hirose A, 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>J Med Virol</i> , 78(8): 1015-24. [Abstract]
40991	Mitsui T, Tsukamoto Y, Yamazaki C, 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(4): 563-72.
118095	Miyoshi M, Kakinuma S, Tanabe Y, et al (2016). Chronic hepatitis E infection in a persistently immunosuppressed patient unable to be eliminated after ribavirin therapy. <i>Intern Med</i> , 55(19): 2811-7.
118096	Moal V, Gérolami R, Ferretti A, et al (2014). Hepatitis E virus of subtype 3i in chronically infected kidney transplant recipients in southeastern France. <i>J Clin Microbiol</i> , 52(11): 3967-72.
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, Motemednia F, Mousavi MB (2014). Epidemiology of hepatitis E virus infection in patients on chronic hemodialysis. <i>Jundishapur J Microbiol</i> , 7(5): e6993.
118097	Murali AR, Kotwal V, Chawla S (2015). Chronic hepatitis E: A brief review. <i>World J Hepatol</i> , 7(19): 2194-201.
118098	Murkey JA, Chew KW, Carlson M, et al (2017). Hepatitis E virus-associated meningoencephalitis in a lung transplant recipient diagnosed by clinical metagenomic sequencing. <i>Open Forum Infect Dis</i> , 4(3): ofx121.
7562	Naik SR, Aggarwal R, Salunke PN, et al (1992). A large waterborne viral hepatitis E epidemic in Kanpur, India. <i>Bull World Health Organ</i> , 70(5): 597-602.

118099	Nam H, Nilles KM, Levitsky J, et al (2018). Donor-derived viral infections in liver transplantation. <i>Transplantation</i> , 102(11): 1824-36.
118100	Navaneethan U, Al Mohajer M, Shata MT (2008). Hepatitis E and pregnancy: understanding the pathogenesis. <i>Liver Int</i> , 28(9): 1190-9.
118101	Nemes K, Persson S, Simonsson M (2023). Hepatitis A virus and hepatitis e virus as food- and waterborne pathogens-transmission routes and methods for detection in food. <i>Viruses</i> , 15(8): 1725.
118102	Neukam K, Barreiro P, Macías J, et al (2013). Chronic hepatitis E in HIV patients: rapid progression to cirrhosis and response to oral ribavirin. <i>Clin Infect Dis</i> , 57(3): 465-8.
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]
118103	Ojea AM, Seco C, Mata P, et al (2023). Transfusion-transmission of hepatitis E virus through red blood cell transfusion but not through platelet concentrates: a case report from Spain. <i>Transfusion</i> , 63(9): 1767-72.
118104	Ollier L, Tieulie N, Sanderson F, et al (2009). Chronic hepatitis after hepatitis E virus infection in a patient with non-Hodgkin lymphoma taking rituximab. <i>Ann Intern Med</i> , 150(6): 430-1.
42880	Olsen B, Axelsson-Olsson D, Thelin A, et al (2006). Unexpected high prevalence of IgG-antibodies to hepatitis E virus in Swedish pig farmers and controls. <i>Scand J Infect Dis</i> , 38(1): 55-8. [Abstract]
118105	Ostankova YV, Shchemelev AN, Boumbaly S, et al (2023). Prevalence of HIV and viral hepatitis markers among healthcare workers in the Republic of Guinea. <i>Diagnostics (Basel)</i> , 13(3): 378.
118106	Owada K, Sarkar J, Rahman MK, et al (2022). Epidemiological profile of a human hepatitis E virus outbreak in 2018, Chattogram, Bangladesh. <i>Trop Med Infect Dis</i> , 7(8): 170.
118107	Pas SD, de Man RA, Mulders C, et al (2012). Hepatitis E virus infection among solid organ transplant recipients, the Netherlands. <i>Emerg Infect Dis</i> , 18(5): 869-72.
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(5): 298-303.
118108	Peron JM, Mansuy JM, Recher C, et al (2006). Prolonged hepatitis E in an immunocompromised patient. <i>J Gastroenterol Hepatol</i> , 21(7): 1223-4.
118109	Pourbaix A, Ouali N, Soussan P, et al (2017). Evidence of hepatitis E virus transmission by renal graft. <i>Transpl Infect Dis</i> , 19(1): Doi: 10.1111/tid.12624.
118110	Qiu LX, Huang Y, Quan JL, et al (2023). Prognosis of hepatitis E infection in patients with chronic liver disease: A meta-analysis. <i>J Viral Hepat</i> , 30(2): 101-7.
118111	Rasheeda CA, Navaneethan U, Jayanthi V (2008). Liver disease in pregnancy and its influence on maternal and fetal mortality: a prospective study from Chennai, Southern India. <i>Eur J Gastroenterol Hepatol</i> , 20(4): 362-4.

118112	Rayis DA, Jumaa AM, Gasim GI, et al (2013). An outbreak of hepatitis E and high maternal mortality at Port Sudan, Eastern Sudan. <i>Pathog Glob Health</i> , 107(2): 66-8.
118113	Reekie I, Irish D, Ijaz S, et al (2018). Hepatitis E infection in stem cell and solid organ transplant patients: A cross-sectional study: The importance of HEV RNA screening in peri-transplant period. <i>J Clin Virol</i> , 107: 1-5.
118114	Rivero-Juarez A, Lopez-Lopez P, Frias M, et al (2019). Hepatitis E infection in HIV-infected patients. <i>Front Microbiol</i> , 10: 1425.
7567	Robson SC, Adams S, Brink N, et al (1992). Hospital outbreak of hepatitis E. <i>Lancet</i> , 339(8806): 1424-5.
72444	Ruggeri FM, Di Barolo I, Ponterio E, et al (2013). Zoonotic transmission of hepatitis E virus in industrialized countries. <i>New Microbiol</i> , 36(4): 331-44.
40993	Sadler GJ, Mells GF, Shah NH, et al (2006). UK acquired hepatitis E - an emerging problem? <i>J Med Virol</i> , 78(4): 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.
118115	Sakulsaengrapha V, Wasuwanich P, Thawillarp S, et al (2023). Risk factors associated with Hepatitis E virus infection in kidney transplant recipients in a single tertiary Center in the United States. <i>Transpl Immunol</i> , 78: 101809.
118116	Schlevogt B, Kinast V, Reusch J, et al (2019). Chronic hepatitis E virus infection during lymphoplasmacytic lymphoma and Ibrutinib treatment. <i>Pathogens</i> , 8(3): 129.
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>J Hepatol</i> , 56(2): 500-2.
118117	Scotto G, Aucella F, Grandaliano G, et al (2015). Hepatitis E in hemodialysis and kidney transplant patients in south-east Italy. <i>World J Gastroenterol</i> , 21(11): 3266-73.
7568	Shapiro CN (1994). Transmission of hepatitis viruses. <i>Ann Intern Med</i> , 120(1): 82-4.
118118	Sherman KE (2023). Hepatitis E virus infection. Retrieved 12 December 2023, from https://www.uptodate.com/contents/hepatitis-e-virus-infection
40966	Siddiqui AR, Jooma RA, Smego RA Jr (2005). Nosocomial outbreak of hepatitis E infection in Pakistan with possible parenteral transmission. <i>Clin Infect Dis</i> , 40(6): 908-9.
41018	Smith JL (2001). A review of hepatitis E virus. <i>J Food Prot</i> , 64(4): 572-86.
118119	Songtanin B, Molehin AJ, Brittan K, et al (2023). Hepatitis E virus infections: epidemiology, genetic diversity, and clinical considerations. <i>Viruses</i> , 15(6): 1389.
118120	Sridhar S, Cheng VC, Wong SC, et al (2019). Donor-derived genotype 4 hepatitis e virus infection, Hong Kong, China, 2018. <i>Emerg Infect Dis</i> , 25(3): 425-33.
118121	Swain SK, Baral P, Hutin YJ, et al (2010). A hepatitis E outbreak caused by a temporary interruption in a municipal water treatment system, Baripada, Orissa, India, 2004. <i>Trans R Soc Trop Med Hyg</i> , 104(1): 66-9.
118122	Swartling L, Nordén R, Samuelsson E, et al (2020). Hepatitis E virus is an infrequent but potentially serious infection in allogeneic hematopoietic stem cell transplant recipients. <i>Bone Marrow Transplant</i> , 55(7): 1255-63.
118123	Takuissu GR, Kenmoe S, Ndip L, et al (2022). Hepatitis E virus in water environments: a systematic review and meta-analysis. <i>Food Environ Virol</i> , 14(3): 223-35.
43001	Tanaka E, Takeda N, Tian-Chen L, et al (2001). Seroepidemiological study of hepatitis E virus infection in Japan using a newly developed antibody assay. <i>J Gastroenterol</i> , 36(5): 317-21.

118124	Tang FF, Mo XD, Wang Y, et al (2019). Hepatitis E virus infection after haploidentical haematopoietic stem cell transplantation: incidence and clinical course. <i>Br J Haematol</i> , 184(5): 788-96.
42886	Taremi M, Khoshbaten M, Gachkar L, et al (2005). Hepatitis E virus infection in hemodialysis patients: a seroepidemiological survey in Iran. <i>BMC Infect Dis</i> , 5: 36. [Abstract]
40990	Tei S, Kitajima N, Ohara S, 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(1): 67-70.
118125	Teshale EH, Grytdal SP, Howard C, et al (2010). Evidence of person-to-person transmission of hepatitis E virus during a large outbreak in Northern Uganda. <i>Clin Infect Dis</i> , 50(7): 1006-10.
118126	Turlewicz-Podbielska H, Augustyniak A, Wojciechowski J, et al (2023). Hepatitis E virus in livestock-update on its epidemiology and risk of infection to humans. <i>Animals (Basel)</i> , 13(20): 3239.
72446	Umashanker R, Chopra S (2014). Hepatitis E virus infection. Retrieved 30 July 2014, from http://www.uptodate.com/contents/hepatitis-e-virus-infection
118127	Ushiro-Lumb I, Forsythe J, Haywood B, et al (2023). Impact of Hepatitis E virus screening in the UK deceased organ donor population. <i>Transpl Int</i> , 36: 11673.
42891	Vaidya SR, Tilekar BN, Walimbe AM, et al (2003). Increased risk of hepatitis E in sewage workers from India. <i>J Occup Environ Med</i> , 45(11): 1167-70. [Abstract]
118128	Versluis J, Pas SD, Agteresch HJ, et al (2013). Hepatitis E virus: an underestimated opportunistic pathogen in recipients of allogeneic hematopoietic stem cell transplantation. <i>Blood</i> , 122(6): 1079-86.
118129	von Felden J, Alric L, Pischke S, et al (2019). The burden of hepatitis E among patients with haematological malignancies: A retrospective European cohort study. <i>J Hepatol</i> , 71(3): 465-72.
40994	Waar K, Herremans MM, Vennema H, et al (2005). Hepatitis E is a cause of unexplained hepatitis in the Netherlands. <i>J Clin Virol</i> , 33(2): 145-9.
118130	Waldenström J, Castedal M, Konar J, et al (2015). Chronic hepatitis E infection with an emerging virus strain in a heart transplant recipient successfully treated with ribavirin: a case report. <i>J Med Case Rep</i> , 9: 180.
7569	Wang J, Lin J, Sheu J, et al (1994). Hepatitis E virus and posttransfusion Hepatitis. <i>J Infect Dis</i> , 169(1): 229-30.
118131	Webb GW, Dalton HR (2019). Hepatitis E: an underestimated emerging threat. <i>Ther Adv Infect Dis</i> , 6: 2049936119837162.
42950	Widdowson MA, Jaspers WJ, van der Poel WH, et al (2003). Title cluster of cases of acute hepatitis associated with hepatitis E virus infection acquired in the Netherlands. <i>Clin Infect Dis</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
118132	Wolski A, Pischke S, Ozga AK, et al (2023). Higher risk of HEV transmission and exposure among blood donors in Europe and Asia in comparison to north America: a meta-analysis. <i>Pathogens</i> , 12(3): 425.
118133	Wong RJ, Cheung R, Gish RG, et al (2021). Prevalence of hepatitis E infection among adults with concurrent chronic liver disease. <i>J Viral Hepat</i> , 28(11): 1643-55.
41019	World Health Organization (2005). Hepatitis E. Retrieved 8 November 2006, from http://www.who.int/mediacentre/factsheets/fs280/en/
42895	World Health Organization (2005). Hepatitis E. Retrieved 22 February 2007, from http://www.who.int/mediacentre/factsheets/fs280/en/
118135	World Health Organization (2023). Hepatitis E. Key Facts. Retrieved 12 July 2023, from https://www.who.int/news-room/fact-sheets/detail/hepatitis-e

42892	Wu JC, Chen CM, Chiang TY, et al (2000). Clinical and epidemiological implications of swine hepatitis E virus infection. <i>J Med Virol</i> , 60(2): 166-71. [Abstract]
118136	Xhaard A, Roque-Afonso AM, Mallet V, et al (2019). Hepatitis E and allogeneic hematopoietic stem cell transplantation: a French nationwide SFGM-TC retrospective study. <i>Viruses</i> , 11(7): 622.
42890	Yazaki Y, Mizuo H, Takahashi M, et al (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>J Gen Virol</i> , 84(Pt 9): 2351-7. [Abstract]
118137	Yin W, Han Y, Xin H, et al (2019). Hepatitis E outbreak in a mechanical factory in Qingdao City, China. <i>Int J Infect Dis</i> , 86: 191-6.
118138	Zahedi MJ, Shafieipour S, Hayatbakhsh Abassi MM, et al (2023). Higher risk of chronic hepatitis E virus infection in patients with human immunodeficiency virus-1: an Iranian cross-sectional study. <i>Iran J Pathol</i> , 18(2): 125-33.
118139	Zhang X, Cremers N, Hendrickx S, et al (2023). Establishment of a robust rat hepatitis E virus fecal-oral infection model and validation for antiviral studies. <i>Antiviral Res</i> , 216: 105670.
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(3): 615-20.
40967	Zheng Y, Ge S, Zhang J, et al (2006). Swine as a principal reservoir of hepatitis E virus that infects humans in Eastern China. <i>J Infect Dis</i> , 193(12): 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(5): 295-304.