



DENGUE FEVER

RMA ID Number	Reference List for RMA082-3 as at October 2020
---------------	--

20039	[No authors listed] (1994). Dengue fever. Outbreak of classic dengue. <i>Wkly Epidemiol Rec</i> , 69(12): 85-6.
20040	[No authors listed] (1995). Dengue and dengue haemorrhagic fever. <i>Wkly Epidemiol Rec</i> , 70(33): 237-8.
22995	Agarwal R, Kapoor S, Nagar R, et al (1999). A clinical study of the patients with dengue hemorrhagic fever during the epidemic of 1996 at Lucknow, India. <i>Southeast Asian J Trop Med Public Health</i> , 30(4): 735-40.
62087	Allain JP, Stramer SL, Carneiro-Proietti AB, et al (2009). Transfusion-transmitted infectious diseases. <i>Biologicals</i> , 37(2): 71-7.
62265	Alvarez M, Rodriguez-Roche R, Bernardo L, et al (2006). Dengue hemorrhagic fever caused by sequential dengue 1-3 virus infections over a long time interval: Havana epidemic, 2001-2002. <i>Am J Trop Med Hyg</i> , 75(6): 1113-7.
95700	Badawi A, Velummailum R, Ryoo SG, et al (2018). Prevalence of chronic comorbidities in dengue fever and West Nile virus: A systematic review and meta-analysis. <i>PLoS One</i> , 13(7): e0200200.
61831	Banu S, Hu W, Hurst C, et al (2011). Dengue transmission in the Asia-Pacific region: impact of climate change and socio-environmental factors. <i>Trop Med Int Health</i> , 16(5): 598-607.
95697	Basurko C, Everhard S, Matheus S, et al (2018). A prospective matched study on symptomatic dengue in pregnancy. <i>PLoS One</i> , 13(10): e0202005.
95794	Bowman LR, Donegan S, McCall PJ (2016). Is dengue vector control deficient in effectiveness or evidence?: Systematic review and meta-analysis. <i>PLoS Negl Trop Dis</i> , 10(3): e0004551.
17907	Briseno-Garcia B, Gomez-Dantes H, Argott-Ramirez E, et al (1996). Potential risk for dengue hemorrhagic fever: the isolation of serotype dengue-3 in Mexico. <i>Emerg Infect Dis</i> , 2(2): 133-5.
95696	Carroll ID, Toovey S, Van Gompel A (2007). Dengue fever and pregnancy - a review and comment. <i>Travel Med Infect Dis</i> , 5(3): 183-8.
20011	CDC Division of Vector-Borne Infectious Diseases (1997). Information on dengue fever and dengue hemorrhagic fever. Retrieved 8 December 2000, from www.cdc.gov/ncidod
20038	Centers for Disease Control and Prevention (CDC) (1995). Dengue type 3 infection--Nicaragua and Panama, October-November 1994. <i>MMWR Morb Mortal Wkly Rep</i> , 44(2): 21-4.
20001	Centers for Disease Control and Prevention (CDC) (1998). Dengue outbreak associated with multiple serotypes--Puerto Rico, 1998. <i>MMWR Morb Mortal Wkly Rep</i> , 47(44): 952-6.
19999	Centers for Disease Control and Prevention (CDC) (1998). Imported dengue--United States, 1996. <i>MMWR Morb Mortal Wkly Rep</i> , 47(26): 544-7.

20000	Centers for Disease Control and Prevention (CDC) (2000). Imported dengue--United States, 1997 and 1998. <i>MMWR Morb Mortal Wkly Rep</i> , 49(12): 248-53.
95803	Centers for Disease Control and Prevention (CDC) (2015). Dengue virus infections. 2015 case definition. Retrieved 8 May 2020, from https://www.cdc.gov/nndss/conditions/dengue-virus-infections/case-definition/2015/
19997	Chareonsook O, Foy HM, Teeraratkul A, et al (1999). Changing epidemiology of dengue hemorrhagic fever in Thailand. <i>Epidemiol Infect</i> , 122(2): 161-6.
95796	Chen LH, Wilson ME (2004). Transmission of dengue virus without a mosquito vector: nosocomial mucocutaneous transmission and other routes of transmission. <i>Clin Infect Dis</i> , 39(6): e56-60.
95689	Chen LH, Wilson ME (2016). Update on non-vector transmission of dengue: relevant studies with Zika and other flaviviruses. <i>Trop Dis Travel Med Vaccines</i> , 2: 15.
22994	Chuah SK (1987). Transient ventricular arrhythmia as a cardiac manifestation in dengue haemorrhagic fever--a case report. <i>Singapore Med J</i> , 28(6): 569-72.
20002	Dar L, Broor S, Sengupta S, et al (1999). The first major outbreak of dengue hemorrhagic fever in Delhi, India. <i>Emerg Infect Dis</i> , 5(4): 589-90.
62008	Dunstan RA, Seed CR, Keller AJ (2008). Emerging viral threats to the Australian blood supply. <i>Aust N Z J Public Health</i> , 32(4): 354-60.
20034	Durand JP, Vallee L, de Pina JJ, et al (2000). Isolation of a dengue type 1 virus from a soldier in West Africa (Cote d'Ivoire). <i>Emerg Infect Dis</i> , 6(1): 83-4.
61820	Endy TP, Yoon IK, Mammen MP (2010). Prospective cohort studies of dengue viral transmission and severity of disease. <i>Curr Top Microbiol Immunol</i> , 338: 1-13.
95720	Figueiredo MA, Rodrigues LC, Barreto ML, et al (2010). Allergies and diabetes as risk factors for dengue hemorrhagic fever: results of a case control study. <i>PLoS Negl Trop Dis</i> , 4(6): e699.
20037	Gambel JM, Drabick JJ, Martinez-Lopez L (1999). Medical surveillance of multinational peacekeepers deployed in support of the United Nations Mission in Haiti, June-October 1995. <i>Int J Epidemiol</i> , 28: 312-318.
61827	Gibbons RV (2010). Dengue conundrums. <i>Int J Antimicrob Agents</i> , 36 Suppl 1: S36-9.
62155	Gibbons RV, Kalanarooj S, Jarman RG, et al (2007). Analysis of repeat hospital admissions for dengue to estimate the frequency of third or fourth dengue infections resulting in admissions and dengue hemorrhagic fever, and serotype sequences. <i>Am J Trop Med Hyg</i> , 77(5): 910-3.
20003	Gill J, Stark LM, Clark GG (2000). Dengue surveillance in Florida, 1997-98. <i>Emerg Infect Dis</i> , 6(1): 30-5.
61814	Green S, Rothman A (2006). Immunopathological mechanisms in dengue and dengue hemorrhagic fever. <i>Curr Opin Infect Dis</i> , 19(5): 429-36.
20010	Gubler DJ, Clark GG (2000). Dengue/dengue hemorrhagic fever: The emergence of a global health problem. Retrieved 8 December 2000, from www.cdc.gov/ncidod
17904	Gubler DJ, Hayes EB (1992). Dengue and dengue hemorrhagic fever: Dengue Branch and the Division of Vector Borne Infectious Diseases. Retrieved 19 January 2000, from http://wonder.cdc.gov/wonder/prevguid/p0000373/p0000373.asp
20046	Gubler DJ, Suharyono W, Tan R, et al (1981). Viraemia in patients with naturally acquired dengue infection. <i>Bull World Health Organ</i> , 59(4): 623-30.
61817	Gulati S, Maheshwari A (2007). Atypical manifestations of dengue. <i>Trop Med Int Health</i> , 12(9): 1087-95.

95793	Guo C, Zhou Z, Wen Z, et al (2017). Global epidemiology of dengue outbreaks in 1990-2015: A systematic review and meta-analysis. <i>Front Cell Infect Microbiol</i> , 7: 317.
095574	Gupta V, Bhoi S, Goel A, et al (2008). [Comment] Nosocomial dengue in health-care workers. <i>Lancet</i> , 371(9609): 299.
61828	Guzman A, Isturiz RE (2010). Update on the global spread of dengue. <i>Int J Antimicrob Agents</i> , 36 Suppl 1: S40-2.
61830	Guzman MG, Halstead SB, Artsob H, et al (2010). Dengue: a continuing global threat. <i>Nat Rev Microbiol</i> , 8 (12 Suppl): S7-16.
62183	Guzman MG, Kouri G, Valdes L, et al (2002). Enhanced severity of secondary dengue-2 infections: death rates in 1981 and 1997 Cuban outbreaks. <i>Rev Panam Salud Publica</i> , 11(4): 223-7.
20045	Guzman MG, Kouri G, Valdes L, et al (2000). [Comment] Dr Guzman et al respond to Dr. Vaughn. <i>Am J Epidemiol</i> , 152(9): 804.
20043	Guzman MG, Kouri G, Valdes L, et al (2000). Epidemiologic studies on dengue in Santiago de Cuba, 1997. <i>Am J Epidemiol</i> , 152(9): 793-9.
20007	Ha DQ, Tien NT, Huong VT, et al (2000). Dengue epidemic in southern Vietnam, 1998. <i>Emerg Infect Dis</i> , 6(4): 422-5.
62339	Halstead SB, O'Rourke EJ, Allison AC (1977). Dengue viruses and mononuclear phagocytes. II. Identity of blood and tissue leukocytes supporting in vitro infection. <i>J Exp Med</i> , 146(1): 218-29.
95705	Horstick O, Jaenisch T, Martinez E, et al (2014). Comparing the usefulness of the 1997 and 2009 WHO dengue case classification: a systematic literature review. <i>Am J Trop Med Hyg</i> , 91(3): 621-34.
95704	Htun NS, Odermatt P, Eze IC, et al (2015). Is diabetes a risk factor for a severe clinical presentation of dengue?--review and meta-analysis. <i>PLoS Negl Trop Dis</i> , 9(4): e0003741.
19983	Iannetta M, Lalle E, Musso M, et al (2017). Persistent detection of dengue virus RNA in vaginal secretion of a woman returning from Sri Lanka to Italy, April 2017. <i>Euro Surveill</i> , 22(34): 30600.
17905	Jusuf H, Sudjana P, Djumhana A, et al (1998). DHF with complication of acute pancreatitis related to hyperglycemia: a case report. <i>Southeast Asian J Trop Med Public Health</i> , 29(2): 367-90. [Abstract]
22991	Kabra SK, Jain Y, Singhal T, et al (1999). Dengue hemorrhagic fever: clinical manifestations and management. <i>Indian J Pediatr</i> , 66(1): 93-101.
20005	Kanesa-thasan N, Chang GJ, Smoak BL, et al (1998). Molecular and epidemiologic analysis of dengue virus isolates from Somalia. <i>Emerg Infect Dis</i> , 4(2): 299-303.
95715	Karunakaran A, Ilyas WM, Sheen SF, et al (2014). Risk factors of mortality among dengue patients admitted to a tertiary care setting in Kerala, India. <i>J Infect Public Health</i> , 7(2): 114-20.
63124	King AD, Nisalak A, Kalayanrooj S, et al (1999). B cells are the principal circulating mononuclear cells infected by dengue virus. <i>Southeast Asian J Trop Med Public Health</i> , 30(4): 718-28.
20006	Kouri G, Guzman MG, Valdes L, et al (1998). Reemergence of dengue in Cuba: a 1997 epidemic in Santiago de Cuba. <i>Emerg Infect Dis</i> , 4(1): 89-92.
20042	Kouri GP, Guzman MG, Bravo JR, et al (1989). Dengue haemorrhagic fever/dengue shock syndrome: lessons from the Cuban epidemic, 1981. <i>Bull World Health Organ</i> , 67(4): 375-80.
61807	Kuno G (2009). Emergence of the severe syndrome and mortality associated with dengue and dengue-like illness: historical records (1890 to 1950) and their compatibility with current hypotheses on the shift of disease manifestation. <i>Clin Microbiol Rev</i> , 22(2): 186-201.
95802	Kuo MC, Lu PL, Chang JM, et al (2008). Impact of renal failure on the outcome of dengue viral infection. <i>Clin J Am Soc Nephrol</i> , 3(5): 1350-6.

95721	Kurnia B, Suryawan IW (2019). The association between obesity and severity of dengue hemorrhagic fever in children at Wangaya General Hospital. <i>Open Access Maced J Med Sci</i> , 7(15): 2444-6.
61843	Kyle JL, Harris E (2008). Global spread and persistence of dengue. <i>Annu Rev Microbiol</i> , 62: 71-92.
19070	Lalle E, Colavita F, Iannetta M, et al (2018). Prolonged detection of dengue virus RNA in the semen of a man returning from Thailand to Italy, January 2018. <i>Euro Surveill</i> , 23(18): 18-00197.
61805	Lambrechts L, Scott TW, Gubler DJ (2010). Consequences of the expanding global distribution of <i>Aedes albopictus</i> for dengue virus transmission. <i>PLoS Negl Trop Dis</i> , 4(5): e646.
95707	Lee C, Lee H (2019). Probable female to male sexual transmission of dengue virus infection. <i>Infect Dis (London)</i> , 51(2): 150-2.
95722	Lee IK, Liu JW, Yang KD (2008). Clinical and laboratory characteristics and risk factors for fatality in elderly patients with dengue hemorrhagic fever. <i>Am J Trop Med Hyg</i> , 79(2): 149-53.
61812	Leong AS, Wong KT, Leong TY, et al (2007). The pathology of dengue hemorrhagic fever. <i>Semin Diagn Pathol</i> , 24(4): 227-36.
61804	Lupi O (2011). Mosquito-borne hemorrhagic fevers. <i>Dermatol Clin</i> , 29(1): 33-8.
62153	Machado CM, Martins TC, Colturato I, et al (2009). Epidemiology of neglected tropical diseases in transplant recipients. Review of the literature and experience of a Brazilian HSCT center. <i>Rev Inst Med Trop Sao Paulo</i> , 51(6): 309-24.
95718	Mahmood S, Hafeez S, Nabeel H, et al (2013). Does comorbidity increase the risk of dengue hemorrhagic fever and dengue shock syndrome? <i>ISRN Trop Med</i> , 2013: 139273.
95719	Mahmood S, Hafeez S, Nabeel H, et al (2017). [Erratum] Corrigendum to "Does comorbidity increase the risk of dengue hemorrhagic fever and dengue shock syndrome?" <i>Int Sch Res Notices</i> , 2017: 2725850. ID: 95718.
62341	Marovich M, Grouard-Vogel G, Louder M, et al (2001). Human dendritic cells as targets of dengue virus infection. <i>J Invest Dermatol Symp Proc</i> , 6(3): 219-24.
61806	Martina BE, Koraka P, Osterhaus AD (2009). Dengue virus pathogenesis: an integrated view. <i>Clin Microbiol Rev</i> , 22(4): 564-81.
19998	McBride WJ, Mullner H, La Brooy JT, et al (1998). The 1993 dengue 2 epidemic in Charters Towers, North Queensland: clinical features and public health impact. <i>Epidemiol Infect</i> , 121(1): 151-6.
95701	Morra ME, Altibi AM, Iqtadar S, et al (2018). Definitions for warning signs and signs of severe dengue according to the WHO 2009 classification: Systematic review of literature. <i>Rev Med Virol</i> , 28(4): e1979.
95687	Moura-Neto JA, Braga Silva CA, Moura AF, et al (2019). Emergent arboviruses and renal transplantation: A global challenge. <i>Kidney Int Rep</i> , 4(5): 647-55.
96640	Mustafa MS, Rasotgi V, Jain S, et al (2015). Discovery of fifth serotype of dengue virus (DENV-5): A new public health dilemma in dengue control. <i>Med J Armed Forces India</i> , 71(1): 67-70.
61809	Noisakran S, Perng GC (2008). Alternate hypothesis on the pathogenesis of dengue hemorrhagic fever (DHF)/dengue shock syndrome (DSS) in dengue virus infection. <i>Exp Biol Med (Maywood)</i> , 233(4): 401-8.
96641	Normile D (2013). Tropical medicine. Surprising new dengue virus throws a spanner in disease control efforts. <i>Science</i> , 342(6157): 415.
22992	Obeyesekere I, Hermon Y (1972). Myocarditis and cardiomyopathy after arbovirus infections (dengue and chikungunya fever). <i>Br Heart J</i> , 34(8): 821-7.

22993	Obeyesekere I, Hermon Y (1973). Arbovirus heart disease: myocarditis and cardiomyopathy following dengue and chikungunya fever--a follow-up study. <i>Am Heart J</i> , 85(2): 186-94.
61816	Oishi K, Saito M, Mapua C, et al (2007). Dengue illness: clinical features and pathogenesis. <i>J Infect Chemother</i> , 13(3): 125-33.
61808	Ooi EE, Gubler DJ (2008). Dengue in Southeast Asia: epidemiological characteristics and strategic challenges in disease prevention. <i>Cad Saude Publica</i> , 25(Suppl 1): S115-24.
95717	Pang J, Salim A, Lee VJ, et al (2012). Diabetes with hypertension as risk factors for adult dengue hemorrhagic fever in a predominantly dengue serotype 2 epidemic: A case control study. <i>PLoS Negl Trop Dis</i> , 6(5): e1641.
95716	Pang J, Thein TL, Leo YS, et al (2014). Early clinical and laboratory risk factors of intensive care unit requirement during 2004-2008 dengue epidemics in Singapore: a matched case-control study. <i>BMC Infect Dis</i> , 14: 649.
61815	Pang T, Cardoso MJ, Guzman MG (2007). Of cascades and perfect storms: the immunopathogenesis of dengue haemorrhagic fever-dengue shock syndrome (DHF/DSS). <i>Immunol Cell Biol</i> , 85(1): 43-5.
62266	Peters CJ (2008). Infections caused by arthropod- and rodent-borne viruses. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 189: 1226-30, 39.
61813	Petersen LR, Marfin AA (2005). Shifting epidemiology of Flaviviridae. <i>J Travel Med</i> , 12(Suppl 1): S3-11.
20004	Potashman I, Srgo I, Schwartz E (1999). Dengue seroconversion among Israeli travelers to tropical countries. <i>Emerg Infect Dis</i> , 5(6): 824-7.
61826	Ranjit S, Kissoon N (2011). Dengue hemorrhagic fever and shock syndromes. <i>Pediatr Crit Care Med</i> , 12(1): 90-100.
62342	Renaud CJ, Manjit K, Pary S (2007). Dengue has a benign presentation in renal transplant patients: a case series. <i>Nephrology (Carlton)</i> , 12(3): 305-7.
20041	Rocco IM, Barbosa ML, Kanomata EH (1998). Simultaneous infection with dengue 1 and 2 in a Brazilian patient. <i>Rev Inst Med Trop Sao Paulo</i> , 40(3): 151-4.
61825	Rodenhuis-Zybert IA, Wilschut J, Smit JM (2010). Dengue virus life cycle: viral and host factors modulating infectivity. <i>Cell Mol Life Sci</i> , 67(16): 2773-86.
61810	Ross TM (2010). Dengue virus. <i>Clin Lab Med</i> , 30(1): 149-60.
61822	Rothman AL (2010). Cellular immunology of sequential dengue virus infection and its role in disease pathogenesis. <i>Curr Top Microbiol Immunol</i> , 338: 83-98.
61818	Runge-Ranzinger S, Horstick O, Marx M, et al (2008). What does dengue disease surveillance contribute to predicting and detecting outbreaks and describing trends? <i>Trop Med Int Health</i> , 13(8): 1022-41.
95681	Savage HM, Fritz CL, Rutstein D, et al (1998). Epidemic of dengue-4 virus in Yap State, Federated States of Micronesia, and implication of <i>Aedes hensilli</i> as an epidemic vector. <i>Am J Trop Med Hyg</i> , 58(4): 519-24.
61824	Scott TW, Morrison AC (2010). Vector dynamics and transmission of dengue virus: implications for dengue surveillance and prevention strategies: vector dynamics and dengue prevention. <i>Curr Top Microbiol Immunol</i> , 338: 115-28.
17906	Setiawan MW, Samsi TK, Wulur H, et al (1998). Epigastric pain and sonographic assessment of the pancreas in dengue hemorrhagic fever. <i>J Clin Ultrasound</i> , 26(5): 257-9. [Abstract]
61821	Srikiatkhachorn A, Green S (2010). Markers of dengue disease severity. <i>Curr Top Microbiol Immunol</i> , 338: 67-82.

61823	Stephens HA (2010). HLA and other gene associations with dengue disease severity. <i>Curr Top Microbiol Immunol</i> , 338: 99-114.
62150	Tambyah PA, Koay ES, Poon ML, et al (2008). Dengue hemorrhagic fever transmitted by blood transfusion. <i>N Engl J Med</i> , 359(14): 1526-7.
95724	Tan VP, Ngim CF, Lee EZ, et al (2018). The association between obesity and dengue virus (DENV) infection in hospitalised patients. <i>PLoS One</i> , 13(7): e0200698.
95801	Teixeira MG, Paixao ES, Costa Mda C, et al (2015). Arterial hypertension and skin allergy are risk factors for progression from dengue to dengue hemorrhagic fever: a case control study. <i>PLoS Negl Trop Dis</i> , 9(5): e0003812.
62152	Teo D, Ng LC, Lam S (2009). Is dengue a threat to the blood supply? <i>Transfus Med</i> , 19(2): 66-77.
95723	Thein TL, Leo YS, Fisher DA, et al (2013). Risk factors for fatality among confirmed adult dengue inpatients in Singapore: a matched case-control study. <i>PLoS One</i> , 8(11): e80160.
95698	Thomas SJ, Rothman AL (2019). Dengue virus infection: Pathogenesis. Retrieved 23 April 2020, from https://www.uptodate.com/contents/dengue-virus-infection-pathogenesis
95685	Thomas SJ, Rothman AL (2020). Dengue virus infection: Epidemiology. Retrieved 23 April 2020, from https://www.uptodate.com/contents/dengue-virus-infection-epidemiology
95684	Thomas SJ, Rothman AL, Srikiatkachorn A, et al (2019). Dengue virus infection: Clinical manifestations and diagnosis. Retrieved 23 April 2020, from https://www.uptodate.com/contents/dengue-virus-infection-clinical-manifestations-and-diagnosis
95699	Thomas SJ, Rothman AL, Srikiatkachorn A, et al (2020). Dengue virus infection: Prevention and treatment. Retrieved 30 April 2020, from https://www.uptodate.com/contents/dengue-virus-infection-prevention-and-treatment
95703	Toledo J, George L, Martinez E, et al (2016). Relevance of non-communicable comorbidities for the development of the severe forms of dengue: A systematic literature review. <i>PLoS Negl Trop Dis</i> , 10(1): e0004284.
61949	Tomashek (2011). Dengue fever & dengue hemorrhagic fever. Retrieved 6 September 2011, from http://wwwnc.cdc.gov/travel/yellowbook/2012/chapter-3-infectious-diseases-related-to-travel/dengue-fever-and-dengue-hemorrhagic-fever.htm
95795	Trang NT, Long NP, Hue TT, et al (2016). Association between nutritional status and dengue infection: a systematic review and meta-analysis. <i>BMC Infect Dis</i> , 16: 172.
20008	Travassos da Rosa AP, Vasconcelos PF, Travassos da Rosa ES, et al (2000). Dengue epidemic in Belem, Para, Brazil, 1996-97. <i>Emerg Infect Dis</i> , 6(3): 298-301.
61829	Urcuqui-Inchima S, Patino C, Torres S, et al (2010). Recent developments in understanding dengue virus replication. <i>Adv Virus Res</i> , 77: 1-39.
61819	van der Schaar HM, Wilschut JC, Smit JM (2009). Role of antibodies in controlling dengue virus infection. <i>Immunobiology</i> , 214(7): 613-29.
20044	Vaughn DW (2000). Invited commentary: Dengue lessons from Cuba. <i>Am J Epidemiol</i> , 152(9): 800-3.
62340	Vaughn DW, Green S, Kalayanarooj S, et al (1997). Dengue in the early febrile phase: viremia and antibody responses. <i>J Infect Dis</i> , 176(2): 322-30.
95695	Vouga M, Chiu YC, Pomar L, et al (2019). Dengue, Zika and chikungunya during pregnancy: pre- and post-travel advice and clinical management. <i>J Travel Med</i> , 26(8): taz077.

20036	Watts DM, Porter KR, Putvatana P, et al (1999). Failure of secondary infection with American genotype dengue 2 to cause dengue haemorrhagic fever. <i>Lancet</i> , 354(9188): 1431-4.
95702	Weerakkody RM, Patrick JA, Sheriff MH (2017). Dengue fever in renal transplant patients: a systematic review of literature. <i>BMC Nephrol</i> , 18(1): 15.
20035	White NJ (1999). Variation in virulence of dengue virus. <i>Lancet</i> , 354(9188): 1401-2.
61811	Whitehorn J, Farrar J (2010). Dengue. <i>Br Med Bull</i> , 95: 161-73.
62377	World Health Organization (WHO) (2009). Dengue and dengue haemorrhagic fever. Fact Sheet No 117. Retrieved 13 September 2011, from http://www.who.int/mediacentre/factsheets/fs117/en/
20411	World Health Organisation (WHO) 1997. General considerations. Dengue haemorrhagic fever: Diagnosis, treatment, prevention and control. 2 nd Edition, Chapter 1: 11. World Health Organisation, Geneva.
62151	Wilder-Smith A, Chen LH, Massad E, et al (2009). Threat of dengue to blood safety in dengue-endemic countries. <i>Emerg Infect Dis</i> , 15(1): 8-11.
62154	Wiwanitkit V (2010). Non vector-borne transmission modes of dengue. <i>J Infect Dev Ctries</i> , 4(1): 51-4.
20012	World Health Organisation (WHO) (1998). Dengue and dengue haemorrhagic fever. Fact Sheet 117. Retrieved 8 December 2000, from www.who.int
61906	Wu J, Lun ZR, James AA, et al (2010). Dengue fever in mainland China. <i>Am J Trop Med Hyg</i> , 83(3): 664-71.
95725	Zulkipli MS, Dahlui M, Jamil N, et al (2018). The association between obesity and dengue severity among pediatric patients: A systematic review and meta-analysis. <i>PLoS Negl Trop Dis</i> , 12(2): e0006263.