



## HOOKWORM

RMA ID Number	Reference List for RMA046-2 as at December 2016
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47777	Adenusi AA (1997). The distribution of <i>Necator americanus</i> and <i>Ancylostoma duodenale</i> among schoolchildren in Lagos, Nigeria. <i>Trans R Soc Trop Med Hyg</i> , 91(3): 270.
79058	Alipour H, Goldust M (2015). Apparent contact dermatitis caused by <i>Ancylostoma caninum</i> : a case report. <i>Annals of Parasitology</i> , 61(2): 125-7.
79297	Australian Society of Parasitology Inc (2016). <i>Ancylostoma/necator</i> . . Retrieved 22 August 2016, from <a href="http://parasite.org.au/parasite/ancylostoma/ancylostoma-index.html">http://parasite.org.au/parasite/ancylostoma/ancylostoma-index.html</a>
47848	Bethony J, Brooker S, Albonico M, Geiger SM, et al (2006). Soil-transmitted helminth infections: ascariasis, trichuriasis, and hookworm. <i>Lancet</i> , 367: 1521-32.
47786	Beveridge I (2002). Australian hookworms ( <i>Ancylostomatoidea</i> ): a review of the species present, their distributions and biogeographical origins. <i>Parassitologia</i> , 44(1-2): 83-8.
79257	Blount D, Hooi D, Feary J, et al (2009). Immunologic profiles of persons recruited for a randomized, placebo-controlled clinical trial of hookworm infection. <i>Am J Trop Med Hyg</i> , 81(5): 911-6.
79057	Bowman DD, Montgomery SP, Zajac AM, et al (2010). Hookworms of dogs and cats as agents of cutaneous larva migrans. <i>Trends Parasitol</i> , 26(4): 162-7.
78339	Brooker S, Bethony J, Hotez PJ (2004). Human hookworm infection in the 21st century. <i>Adv Parasitol</i> , 58: 197-288.
78336	Brooker S, Hotez PJ, Bundy DA (2008). Hookworm-related anaemia among pregnant women: a systematic review. <i>PLoS Negl Trop Dis</i> , 2(9): e291.
79059	Brunet J, Lemoine J-P, Lefebvre N, et al (2015). Bloody diarrhea associated with hookworm infection in traveler returning to France from Myanmar. <i>Emerging Infectious Diseases</i> , 21(10): 1878-9.
47778	Bungiro R, Cappello M (2004). Hookworm infection: new developments and prospects for control. <i>Curr Opin Infect Dis</i> , 17(5): 421-6.
79875	CDC (2013). Hookworm - epidemiology & risk factors. . Retrieved 25 July 2016, from <a href="http://www.cdc.gov/parasites/hookworm/epi.html">http://www.cdc.gov/parasites/hookworm/epi.html</a>
79073	CDC (2015). Zoonotic hookworm - biology. . Retrieved 27 July 2016, from <a href="http://www.cdc.gov/parasites/zoonotichookworm/biology.html">http://www.cdc.gov/parasites/zoonotichookworm/biology.html</a>
47783	Cornack KM, O'Rourke PK (1991). Parasites of sheep dogs in the Charleville district, Queensland. <i>Aust Vet J</i> , 68(4): 149.
78340	Crompton DW (2000). The public health importance of hookworm disease. <i>Parasitology</i> , 121: s39-50.
79060	Davies J, Majumdar SS, Forbes RT, et al (2013). Hookworm in the Northern Territory: down but not out. <i>MJA</i> , 198(5): 278-81.

47779	de Gruijter JM, van Lieshout L, Gasser RB, Verweij JJ, et al (2005). Polymerase chain reaction-based differential diagnosis of <i>Ancylostoma duodenale</i> and <i>Necator americanus</i> infections in humans in northern Ghana. <i>Trop Med Int Health</i> , 10(6): 574-80.
79258	Elliott DE, Weinstock JV (2012). Where are we on worms? <i>Curr Opin Gastroenterol</i> , 28(6): 551-6.
79056	Feldmeier H, Schuster A (2012). Mini review: hookworm-related cutaneous larva migrans. <i>Eur J Clin Microbiol Infect Dis</i> , 31: 915-8.
79259	Giacomin P, Croese J, Krause L, et al (2015). Suppression of inflammation by helminths: role for the gut microbiota? <i>Phil Trans R Soc B</i> , 370: 20140296.
79260	Giacomin P, Zakrzewski M, Croese J, et al (2015). Experimental hookworm infection and escalating gluten challenges are associated with increased microbial richness in celiac subjects. <i>Scientific Reports</i> , 5: 13797.
47787	Gilles HM (1996). <i>Ancylostomiasis (hookworm)</i> . Manson's Tropical Diseases, ed 20: 1385-91. Cook GC (ed). London, WB Saunders.
79047	Haburchak DR, Chandrasekar PH (2016). Hookworm disease. . Retrieved 25 July 2016, from <a href="http://emedicine.medscape.com/article/218805-overview#a3">http://emedicine.medscape.com/article/218805-overview#a3</a>
47776	Hawdon JM, Hotez PJ (1996). Hookworm: developmental biology of the infectious process. <i>Curr Opin Genet Dev</i> , 6(5): 618-23.
47985	Hepburn (1990). [Letter] Aetiology of eosinophilic enteritis. <i>The Lancet</i> , 336(8714): 571.
78337	Heukelbach J, Feldmeier H (2008). Epidemiological and clinical characteristics of hookworm-related cutaneous larva migrans. <i>Lancet Infect Dis</i> , 8: 302-9.
79876	Heymann DL[ed] (2015). Hookworm (ancylostomiasis, uncinariasis, necatoriasis). <i>Control of Communicable Diseases Manual</i> , 20th edition,: 295-7. American Public Health Assoc, Washington DC.
49005	Hominick WA, Dean CG, Schad GA (1987). Population biology of hookworms in West Bengal: analysis of numbers of infective larvae recovered from damp pads applied to the soil surface at defaecation sites. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 81: 978-86.
47772	Hopkins RM, Gracey MS, Hobbs RP, Spargo RM, et al (1997). The prevalence of hookworm infection, iron deficiency and anaemia in an Aboriginal community in north-west Australia. <i>MJA</i> , 166(5): 241-4.
79531	Hotez PJ (2013). "The unholy trinity": the soil-transmitted helminth infections ascariasis, trichuriasis, and hookworm infection. <i>Forgotten People, Forgotten Diseases</i> , chapter 2: 17-40. .
79062	Hotez PJ, Bethony J, Bottazzi ME, et al (2005). Hookworm:"The great infection of mankind". <i>PLoS Med</i> , 2(3): e67.
79358	Hotez PJ: Guerrant RL, Hunter TH, Walker DH et al [Eds] (2011). Hookworm Infections. Section II: Pathogens. Part I: Nematode Infections. <i>Tropical Infectious Diseases: Principles, Pathogens, &amp; Practice</i> , 3rd Edition, Chapter 116: 799-804. Saunders Elsevier, Philadelphia.
79063	Hyun HJ, Kim E-M, Park SY, et al (2010). A case of severe anemia by <i>Necator americanus</i> infection in Korea. <i>J Korean Med Sci</i> , 25: 1802-4.
79064	Inpankaew T, Schar F, Dalsgaard A, et al (2014). High prevalence of <i>Ancylostoma ceylanicum</i> hookworm infections in humans, Cambodia, 2012. <i>Emerging Infectious Diseases</i> , 20(6): 976-82.
78338	Keiser J, Utzinger J (2008). Efficacy of current drugs against soil-transmitted helminth infections. <i>JAMA</i> , 299(16): 1937-48.
79065	Landmann JK, Prociv P (2003). Experimental human infection with the dog hookworm, <i>Ancylostoma caninum</i> . <i>MJA</i> , 178: 69-71.

79066	Liu Y, Zheng G, Alsarakibi M, et al (2014). The zoonotic risk of <i>Ancylostoma ceylanicum</i> isolated from stray dogs and cats in Guangzhou, South China. <i>Biomed Res Int</i> , Article ID 208759: .
47785	Malgor R, Oku Y, Gallardo R, Yarzabal L (1996). High prevalence of <i>Ancylostoma</i> spp. Infection in dogs, associated with endemic focus of human cutaneous larva migrans, in Tacuarembó, Uruguay. <i>Parasite</i> , 3(2): 131-4.
47782	Manter HW (1967). Some aspects of the geographical distribution of parasites. <i>J Parasitol</i> , 53(1): 3-9.
47986	Marty AM, Anderson EM (1995). <i>Ancylostoma</i> and necator species. <i>Tropical Pathology</i> (ed 2). Doerr W, Seifert G (eds): 887-92.
78335	Nacher M (2011). Interactions between worms and malaria: good worms or bad worms? <i>Malar J</i> , 10: 259.
79067	Ngui R, Lim YA, Ismail WH, et al (2014). Case report: zoonotic <i>Ancylostoma ceylanicum</i> infection detected by endoscopy. <i>Am J Trop Med Hyg</i> , 91(1): 86-8.
79532	OIE (2005). Hookworms. Center for Food Security and Public Health, : 1-6.
47850	Padmasiri EA, Montresor A, Biswas G, de Silva NR (2006). Controlling lymphatic filariasis and soil-transmitted helminthiasis together in South Asia: opportunities and challenges. <i>Trans R Soc Trop Med Hyg</i> , 100: 807-10.
47780	Palmer CS, Traub RJ, Robertson ID, Hobbs RP, Elliot A, et al (2007). The veterinary and public health significance of hookworm in dogs and cats in Australia and the status of <i>A. ceylanicum</i> . <i>Vet Parasitol</i> , 145(3-4): 304-13.
79072	Patient (2014). Cutaneous Larva Migrans. . Retrieved 27 July 2016, from <a href="http://patient.info/doctor/cutaneous-larva-migrans">patient.info/doctor/cutaneous-larva-migrans</a>
79874	Pearson RD (2013). Hookworm Infection ( <i>Ancylostomiasis</i> ). . Retrieved 30 August 2016, from <a href="http://www.merckmanuals.com/professional/infectious-diseases/nematodes-roundworms/hookworm-infection">http://www.merckmanuals.com/professional/infectious-diseases/nematodes-roundworms/hookworm-infection</a>
79046	Phosuk I, Intapan PM, Thanchomnang T, et al (2013). Molecular detection of <i>Ancylostoma duodenale</i> , <i>Ancylostoma ceylanicum</i> , and <i>Necator americanus</i> in humans in northeastern and southern Thailand. <i>Korean J Parasitol</i> , 51(6): 747-9.
47775	Prociw P, Croese J (1996). Human enteric infection with <i>Ancylostoma caninum</i> : hookworms reappraised in the light of a "new" zoonosis. <i>Acta Tropica</i> , 62(1): 23-44.
47774	Prociw P, Luke RA (1995). The changing epidemiology of human hookworm infection in Australia. <i>MJA</i> , 162(3): 150-2, 154.
47984	Prociw P, Croese J (1990). Human eosinophilic enteritis caused by dog hookworm <i>Ancylostoma caninum</i> . <i>The Lancet</i> , 335(8701): 1299-302.
79068	Pullan RL, Smith JL, Jasrasaria R, et al (2014). Global numbers of infection and disease burden of soil transmitted helminth infections in 2010. <i>Parasites &amp; Vectors</i> , 7: 37.
79074	Queensland Museum (2016). Dog Hookworm. . Retrieved 27 July 2016, from <a href="http://www.qm.qld.gov.au/Find+out+about/Animals+of+Queensland/Parasites/Human+parasites/Dog+Hookworm#.V5fqP9LVyUk">http://www.qm.qld.gov.au/Find+out+about/Animals+of+Queensland/Parasites/Human+parasites/Dog+Hookworm#.V5fqP9LVyUk</a>
47781	Quinnell RJ, Bethony J, Pritchard DI (2004). The immunoepidemiology of human hookworm infection. <i>Parasite Immunol</i> , 26(11-12): 443-54.
79069	Rodriguez-Guardado A, Pozo E, Fernandez-Garcia R, et al (2013). Hookworm disease as a cause of iron deficiency anemia in the prison population. <i>Rev Esp Sanid Penit</i> , 15: 63-5.
47892	Salem SN, Truelove SC (1964). Hookworm disease in immigrants. <i>Br Med J</i> , 1: 1074-77.
47940	Sarinas PSA, Chitkara R (1997). Ascariasis and Hookworm. <i>Seminars in Respiratory Infections</i> , 12(2): 130-137.

47771	Schad GA, Genta RM (1997). Hookworm disease. Pathology of Infectious Diseases. Chapter 163: 1443-50. Connor DH, Chandler FW (eds). Published by Stamford, Comm, Appleton & Lange.
79070	Shield J, Aland K, Kearns T, et al (2015). Intestinal parasites of children and adults in a remote Aboriginal community of the Northern Territory, Australia, 1994-1996. WPSAR, 6(1): 44-51.
79061	Tidy C, Henderson R, Bonsall A (2014). Hookworm Infections. . Retrieved 26 July 2016, from patient.info/doctor/hookworm-infections
79360	Traub RJ (2013). Ancylostoma ceylanicum, a re-emerging but neglected parasitic zoonosis. Int J Parasitology, 43: 1009-15.
47702	Tropical Medicine Central Resource (2008). Ancylostomiasis (hookworm disease). Obtained from <a href="http://tmcr.usuhs.mil/tmcr/chapter12/">http://tmcr.usuhs.mil/tmcr/chapter12/</a>
78652	van der Hoek W, Van De N, Konradsen F, et al (2003). Current status of soil-transmitted helminths in Vietnam. Southeast Asian J Trop Med Public Health, 34(Supp 1): 1-11.
47773	Waina M, Unghango P, Williams D, Djanghara A, et al (1997). [Letter] The prevalence of hookworm infection, iron deficiency and anaemia in an Aboriginal community in north-west Australia. MJA, 167(10): 554-5.
79071	Weller PF, Leder K (2016). Hookworm infection. . Retrieved 27 July 2016, from <a href="http://www.uptodate.com/contents/hookworm-infection">www.uptodate.com/contents/hookworm-infection</a>
79533	Weller PF, Nutman TB [eds Kasper DL, Hauser SL, Jameson JL] (2015). Hookworm. Intestinal nematode infections. Harrison's Principles of Internal Medicine, 19th edition, vol II chapter 257: 1414-5. .
79873	WHO (2016). Intestinal worms: epidemiology. . Retrieved 25 July 2016, from <a href="http://www.who.int/intestinal_worms/epidemiology/en/">http://www.who.int/intestinal_worms/epidemiology/en/</a>
47788	World Health Report (1998). Chapter 2 - Measuring Health. Obtained from: <a href="http://www.who.int/whr/1998/whr98_ch2.pdf">http://www.who.int/whr/1998/whr98_ch2.pdf</a>
47987	Yadla S, Sec HG, Hotez PJ (2003). An epidemiological study of ancylostomiasis in a rural area of Kanpur district Uttar Pradesh, India. Indian J Public Health, 47(2): 53-60.
47784	Yong W, Guangjin S, Weitu W, Shuhua X, et al (1999). Epidemiology of human ancylostomiasis among rural villagers in Nanlin County (Zhongzhou village), Anhui Province, China: age-associated prevalence, intensity and hookworm species identification. Southeast Asian J Trop Med Public Health, 30(4): 692-7.
78334	Ziegelbauer K, Speich B, Mausezahl D, et al (2012). Effect of sanitation on soil-transmitted helminth infection: systematic review and meta-analysis. PLoS Med, 9(1): e1001162.