Australian Government
Repatriation Medical Authority

OPISTHORCHIASIS

RMA ID Number	Reference List for RMA146-2 as at April 2016

76561	Armignacco O, Caterini L, Marucci G, et al (2008). Human illnesses caused by opisthorchis felineus flukes. Italy. Emerg Infect Dis, 14(12): 1902-5.
76852	Centers for Disease Control and Prevention (2015). Opisthorchiasis. Retrieved 16 December 2015, from http://www.cdc.gov/dpdx/opisthorchiasis/
50584	Centers for Disease Control & Prevention (2007). Opisthorchiasis. Retrieved 10 October 2007, from http://www.dpd.cdc.gov/dpdx/HTML/Frames/M-R/Opisthorchiasis/body_Opisthorchiasis_page1.htm
41097	Clonorchiasis (2006). Section 7, Chapter 35. Obtained from http://www.acpmedicine.com/acpmedicine/highlight/highlighter.asp
76853	de Martel C, Ferlay J, Franceschi S, et al (2012). Global burden of cancers attributable to infections in 2008: a review and synthetic analysis. Lancet Oncol, 13: 607-15.
44385	Fibozopa (2007). Fishborne zoonotic parasites in Vietnam. Retrieved 10 July 2007, from http://www.fibozopa.ria1.org/uni/home/index.php?lang=en&disp_id=24
41096	Harrison's Internal Medicine (2006). Clonorchiasis and Opisthorchiasis. Part 6, Section 19, Chapter 203. Obtained from http://www.accessmedicine.com/popup.aspx?aID=78570&print=yes
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.
77582	Heymann DL (2015). Liver fluke disease: clonorchiasis and opisthorchiasis. Control of Communicable Diseases in Manual, 20th Edition,: p358-9. .
76521	Hira PR, Al-Enizi AA, Al-Zandari S, et al (1987). Opisthorchiasis in Kuwait: first report of infections in Thai migrant workers in the Arabian Gulf. Ann Soc Belg Med Trop, 67: 363-8.
76957	IARC Monograph (1994). Infection with liver flukes: opisthorchis viverrini, opisthorchis felineus and clonorchis sinensis. Schistosomes, liver flukes & helicobacter pylori, Vol 61: 121-130.
44308	James D (1998). The APFIC ad hoc working group of experts in food safety discusses the safety of aquaculture products. FAO Aquaculture Newsletter, No 21.
44080	Keiser J, Utzinger J (2005). Emerging foodborne trematodiasis. Emerging Infectious Diseases, 11(10) pp 1507-1514.
44077	King S, Scholz T (2001). Trematodes of the family Opisthorchiidae: a minireview. The Korean Journal of Parasitology, 39(3): 209-21.
76954	Leder K, Weller PF (2016). Liver flukes: clonorchis, opisthorchis, and metorchis. . Retrieved 20 January 2016, from http://www.uptodate.com/contents/liver-flukes-clonorchis-opisthorchis-and-metorchis

44078	Lee K-J, Bae Y-T, Kim D-H, Deung Y-K, et al (2002). Status of intestinal parasites infection among primary school children in Kampongcham, Cambodia. The Korean Journal of Parasitology, 40(3) pp 153-155.
76663	Maksimova GA, Pakharukova MY, Kashine EV, et al (2015). Effect of opisthorchis felineus infection and dimethylnitrosamine administration on the induction of cholangiocarcinoma in Syrian hamsters. Parasitology International, Article in Press: .
76519	Melrose W (2013). So you are a worm parasitologist, how quaint! Aus J Med Sci, 34(4): 126-33.
44424	Nozaki T, Nagakura K, Fusegawa H, Ando Y (1998). Brief survey of common intestinal parasites in the Tokyo Metropolitan Area. Kansenshogaku Zasshi, 72(9) pp 865-859.
77577	Nuchprayoon S, Sanprasert V, Kaewzaithim S, et al (2009). Screening for intestinal parasitic infections among Myanmar migrant workers in Thai food industry: a high risk transmission. J Immigrant Minority Health, 11(2): 115-21.
76517	Ogorodova LM, Fedorova OS, Sripa B, et al (2015). Opisthorchiasis: an overlooked danger. PLoS Negl Trop Dis, 9(4): e0003563.
44387	Opisthorchis felineus. Obtained from: http://www.cdfound.to.it/html/bronste.htm
44386	Opisthorchis felineus. Obtained from: http://en.wikipedia.org/wiki/Opisthorchis_felineus
76580	Pakharukova MY, Shilov AG, Pirozhkova DS, et al (2015). The first comprehensive study of praziquantel effects in vivo and in vitro on European liver fluke opisthorchis felineus (trematoda). Int J of Antimicrobial Agents, 46(1): 94-100.
77579	Pozio E, Armignacco O, Ferri F, et al (2013). Opisthorchis felineus, an emerging infection in Italy and its implication for European Union. Acta Tropica, 126(1): 54-62.
76559	Qian MB, Chen YD, Liang S, et al (2012). The global epidemiology of clonorchiasis and its relation with cholangiocarcinoma. Infectious Diseases of Poverty, 1: 4.
77580	Ramachandran J, Ajjampur SSR, Chandramohan A, et al (2012). Cases of human fascioliasis in India: tip of the iceberg. Journal of Postgraduate Medicine, 58(2): 150-2.
44316	Saijuntha W, Sithithaworn P, Wongkham S, Laha T, et al (2006). Genetic markers for the identification and characterization of Opisthorchis viverrini, a medically important food borne trematode in Southeast Asia. Acta Tropica, 100(3) pp 246-251.
77581	Sirishinha S, Chawengkirttikul R, Sermswan (1991). Immunodiagnosis of opisthorchiasis. Southeas Asian J Trop Med Public Health, 22: 179-83.
76562	Sithithaworn P, Andrews RH, Van De N, et al (2012). The current status of opisthorchiasis and clonorchiasis the Mekong basin. Parasitol Int, 61(1): .
44197	Sithithaworn P, Haswell-Elkins M (2003). Epidemiology of Opisthorchis viverrini. Acta Tropica, 88(3) pp 187-194.
44243	Sithithaworn P, Sukavat K, Vannachone B, Sophonphong, et al (2006). Epidemiology of food-borne trematodes and other parasite infections in a fishing community on the Nam Ngum Reservoir, Lao PDR. Southeast Asian J Trop Med Public Health, 37(6) pp 1083-1090.
76560	Soukhathammavong PA, Rajpho V, Phongluxa K, et al (2015). Subtle to severe hepatobiliary morbidity in opisthorchis viverrini endemic setting in southern Laos. Acta Tropica, 141(B): 303-9.
44270	Stauffer WM, Sellman JS, Walker PF (2004). Biliary liver flukes (opisthorchiasis and clonorchiasis) in immigrants in the United States: often subtle and diagnosed years after arrival. J Travel Med, 11(3) pp 157-160.

44244	Sukontason KL, Sukontason K, Piangjai S, Pungpak S, Radomyos (2001). Prevalence of Opisthorchis Viverrini infection among villagers harboring opisthorchis-like eggs. Southeast Asian J Trop Med Public Health, 32(S2) pp 23-26.
44196	Takemasa K, Kimura K, May SI, Rai KS, et al (2004). Epidemiological survey of intestinal parasitic infections of diarrhoeal patients in Nepal and Leo PDR. Nepal Medical College Journal 6(1) pp 7-12.
44081	Thu ND, Dalsgaard A, Loan LTT, et al (2007). Survey for zoonotic liver and intestinal trematode metacercariae in cultured and wild fish in An Giang Province, Vietnam. The Korean Journal of Parasitology, 45(1): 45-54.
44425	Upatham ES, Viyanant V (2003). Opisthorchis viverrini and opisthorchiasis: a historical review and future perspective. Acta Tropica, 88(3) pp 171-176.
44160	Wang L-C (1998). Parasitic infections among Southeast Asian labourers in Taiwan: a long-term study. Epidemiol Infect, 120(1) pp 81-86.
76563	WHO (2012). Foodborne trematode infections Clonorchiasis. . Retrieved 25 November 2015, from http://www.who.int/foodborne_trematode_infections/clonorchiasis/en/
76662	WHO (2015). Foodborne trematode infections opisthorchiasis felinea. Retrieved 7 December 2015, from http://www.who.int/foodborne_trematode_infections/opisthorchiasis/Opisthorchiasis_felinea/en/
44309	World Health Organization (1995). Control of Foodborne Trematode Infections. World Health Organization, Switzerland.
76851	Xia J, Jiang S, Peng H (2015). Association between liver fluke infection and hepatobilary pathological changes: a systematic review and meta-analysis. PLoS One, 10(7): e0132673.
44079	Yossepowitch O, Gotesman T, Assous M, Marva E, et al (2004) Opisthorchiasis from imported raw fish. Obtained from: http://www.cdc.gov/ncidod/EID/vol10no12/04-0410.htm