

## Zimbabwe soil transmitted helminth and schistosomiasis survey data

---

### Mapped references: soil transmitted helminth survey data

- ZWE0001** Bradley M, Chandiwana SK, Bundy DAP (1993) The Epidemiology and Control of Hookworm Infection in the Burma Valley Area of Zimbabwe. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, **87**:145-147.
- ZWE0002** Bradley M, Chandiwana SK, Bundy DAP, Medley GF (1992) The Epidemiology and Population Biology of Necator-Americanus Infection in a Rural-Community in Zimbabwe. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, **86**:73-76.
- ZWE0005** Chandiwana SK (1983) Human bilharziasis in a peri-urban area in Zimbabwe with special reference to its relationship to malnutrition in school children. *Cent Afr J Med*, **29**:23-26.
- ZWE0006** Chandiwana SK, Makaza D (1983) Some epidemiological aspects of intestinal helminth infections in a farmworker community in Burma Valley. *Cent Afr J Med*, **29**:173-177.
- ZWE0007** Chandiwana SK, Bradley M, Chombo F (1989) Hookworm and Roundworm Infections in Farm-Worker Communities in the Large-Scale Agricultural Sector in Zimbabwe. *Journal of Tropical Medicine and Hygiene*, **92**:338-344.
- ZWE0012** Midzi N, Sangweme D, Zinyowera S, Mapingure MP, Brouwer KC, Munatsi A, Mutapi F, Mudzori J, Kumar N, Woelk G, Mdluza T (2008) The burden of polyparasitism among primary schoolchildren in rural and farming areas in Zimbabwe. *Trans R Soc Trop Med Hyg*, **102**:1039-1045.
- ZWE0018** Midzi N, Mtapuri-Zinyowera S, Mapingure MP, Sangweme D, Chirehwa MT, Brouwer KC, Mudzori J, Hlerema G, Mutapi F, Kumar N, Mdluza T (2010) Consequences of polyparasitism on anaemia among primary school children in Zimbabwe. *Acta Trop*, **115**:103-111.

### Mapped references: schistosomiasis survey data

- ZWE0003** Chandiwana SK, Taylor P, Chimbari M, Ndhlovu P, Makura O, Bradley M, Gondo P (1988) Control of Schistosomiasis Transmission in Newly Established Smallholder Irrigation Schemes. *Transactions of the Royal Society of Tropical Medicine and Hygiene*. **82**:874-880
- ZWE0004** Chandiwana SK, Taylor P, Clarke VD (1988) Prevalence and intensity of schistosomiasis in two rural areas in Zimbabwe and their relationship to village location and snail infection rates. *Ann Trop Med Parasitol*. **82**:163-173
- ZWE0008** Chimbari MJ, Chirundu D (2003) Prevalence and intensity of the schistosomiasis situation along the Zimbabwean urban and peri-urban shoreline of lake Kariba. *Cent Afr J Med*, **49**:8-12.
- ZWE0009** Friis H, Ndhlovu P, Kaondera K, Franke D, Vennervald BJ, Christensen NO, Doehring E (1996) Ultrasonographic assessment of *Schistosoma mansoni* and *S-haematobium* morbidity in Zimbabwean schoolchildren. *American Journal of Tropical Medicine and Hygiene*, **55**:290-294.
- ZWE0010** Kallestrup P, Zinyama R, Gomo E, Butterworth AE, Mudenge B, van Dam GJ, Gerstoft J, Erikstrup C, Ullum H (2005) Schistosomiasis and HIV-1 infection in rural Zimbabwe: effect of treatment of schistosomiasis on CD4 cell count and plasma HIV-1 RNA load. *J Infect Dis*, **192**:1956-1961.
- ZWE0011** Mduluza T, Ndhlovu PD, Madziwa TM, Midzi N, Zinyama R, Turner CM, Chandiwana SK, Nyazema N, Hagan P (2001) The impact of repeated treatment with praziquantel of schistosomiasis in children under six years of age living in an endemic area for *Schistosoma haematobium* infection. *Mem Inst Oswaldo Cruz*, **96 Suppl**:157-164.
- ZWE0013** Midzi N, Butterworth AE, Mduluza T, Munyati S, Deelder AM, van Dam GJ (2009) Use of circulating cathodic antigen strips for the diagnosis of urinary schistosomiasis. *Trans R Soc Trop Med Hyg*, **103**:45-51.
- ZWE0014** Ndamba (1990) Report on the *Schistosoma haematobium* prevalence in primary school children, Zimbabwe. *Unpublished data contributed by author*.
- ZWE0015** Ndamba (1991) Morbidity due to *Schistosoma mansoni* among sugar-cane cutters in Zimbabwe. *International Journal of Epidemiology*, **20**:787-795.

- ZWE0016** Tswana SA, Mason PR (1986) Single dose metrifonate in the treatment of urinary schistosomiasis in an area of low prevalence and intensity of infection. *Cent Afr J Med*, **32**:133-137.
- ZWE0017** Woolhouse ME, Mutapi F, Ndhlovu PD, Chandiwana SK, Hagan P (2000) Exposure, infection and immune responses to *Schistosoma haematobium* in young children. *Parasitology*, **120** ( Pt 1):37-44.
- ZWE0019** Wami WM, Nausch N, Bauer K, Midzi N, Gwisai R, Simmonds P, Mduluzza T, Woolhouse M, Mutapi F (2014) Comparing parasitological vs serological determination of *Schistosoma haematobium* infection prevalence in preschool and primary school-aged children: implications for control programmes. *Parasitology*, **141**:1962-1970.
- ZWE0020** Midzi N, Mtapuri-Zinyowera S, Mapingure MP, Paul NH, Sangweme D, Hlerema G, Mutsaka MJ, Tongogara F, Makware G, Chadukura V, et al (2011) Knowledge attitudes and practices of grade three primary schoolchildren in relation to schistosomiasis, soil transmitted helminthiasis and malaria in Zimbabwe. *BMC Infect Dis*, **11**:169.
- ZWE0021** Midzi N, Mduluzza T, Chimbari MJ, Tshuma C, Charimari L, Mhlanga G, Manangazira P, Munyati SM, Phiri I, Mutambu SL, et al (2014) Distribution of schistosomiasis and soil transmitted helminthiasis in Zimbabwe: towards a national plan of action for control and elimination. *PLoS Negl Trop Dis*, **8**:e3014.
- ZWE0022** Nausch N, Dawson EM, Midzi N, Mduluzza T, Mutapi F, Doenhoff MJ (2014) Field evaluation of a new antibody-based diagnostic for *Schistosoma haematobium* and *S. mansoni* at the point-of-care in northeast Zimbabwe. *BMC Infect Dis*, **14**:165.
- ZWE0023** Wami WM, Nausch N, Midzi N, Gwisai R, Mduluzza T, Woolhouse M, Mutapi F (2015) Identifying and evaluating field indicators of urogenital schistosomiasis-related morbidity in preschool-aged children. *PLoS Negl Trop Dis*, **9**:e0003649.