

# Epidemiology And Control Of Schistosomiasis Bilharziasis

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synopsis of African bilharziasis, London, Lewis, in bilharziasis control. The situation in Egypt', 1W97H1,Opp. " Epidemiology and control of schistosomiasis. Report of a WHO expert committee, Geneva 1966, Technical Report Series, No. 372, Geneva, 1967. '° C. A. Wright, 'Some biological views of the control of schistosomiasis', Trans. Schistosomiasis (Bilharziasis) Control Program. Our Goal. The Carter Center undertakes one of the longest-running initiatives in providing health education and treatment for schistosomiasis in Nigeria, the world's most endemic country for this preventable but devastating disease. What is Schistosomiasis? Schistosomiasis, also known as bilharziasis or "snail fever," is a waterborne parasitic infection that damages internal organs. The most common symptoms are blood in urine and/or feces and an enlarged liver, diarrhea, abdominal pain, weakness, and anemia. Schistosomiasis is cont

Epidemiology. Schistosomiasis is prevalent in tropical and subtropical areas, especially in poor communities without access to safe drinking water and adequate sanitation. It is estimated that at least 90% of those requiring treatment for schistosomiasis live in Africa. There are 2 major forms of schistosomiasis " intestinal and urogenital " caused by 5 main species of blood fluke. Table: Parasite species and geographical distribution of schistosomiasis. Species. Geographical distribution. (2) Prevention and control of schistosomiasis and soil-transmitted helminthiasis. [http://apps.who.int/iris/bitstream/10665/42588/1/WHO\\_TRS\\_912.pdf?ua=1](http://apps.who.int/iris/bitstream/10665/42588/1/WHO_TRS_912.pdf?ua=1) Geneva, World Health Organization: 2002.

