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The Geohelminths: Ascaris, Trichuris and Hookworm (World ...
The geohelminths together present an enormous infection burden on humanity. Those which cause the most disease in humans are divided into three main groupings, Ascaris lumbricoides (the large roundworm), Trichuris trichiura (whipworm), and the blood-feeding hookworms (Ancylostoma duodenale and Necator americanus), and this book concentrates on these.

The Geohelminths - Ascaris, Trichuris and Hookworm | Celia ...
This book is written for researchers, students and scholars who enjoy reading excellent research on problems of global significance. This volume focuses mainly on the geohelminths - Ascaris lumbricoides, Trichuris trichiura and the hookworms (Ancylostoma duodenale and Necator americanus). The book is intended to supplement more formal texts that cover their taxonomy, life cycles, morphology,...

The geohelminths: Ascaris, Trichuris and hookworm.
Sometimes, they are referred to as "The Unholy Trinity." The geohelminths include the common whipworm, Trichuris trichiura; the large intestinal roundworm, Ascaris lumbricoides; and two species of hookworms, Ancylostoma duodenale and Necator americanus. Hookworms and Ascaris inhabit the small intestine, whereas Trichuris is a parasite of the colon. They can live in the gastrointestinal tract for up to several years.

Pediatric geohelminth infections: Trichuriasis, ascariasis ...
The major soil-transmitted intestinal nematodes of humans, Trichuris, Ascaris, and the two major hookworms, Ancylostoma and Necator, often are referred to collectively as geohelminths. Geohelminth...

Pediatric geohelminth infections: Trichuriasis, Ascariasis ...
(flukes). Geohelminths (soil-transmitted helminths, STHs) are a group of intestinal parasites causing human infection through contact with parasite eggs or larvae that thrive in warm and moist soil and belong to the class nematoda, which includes roundworms (Ascaris lumbricoides), whipworms (Trichuris

Geohelminths: public health significance

Ascaris lumbricoides is estimated to affect a quarter of the world's human population. *Ascaris* is a geohelminth, meaning that part of its lifecycle occurs in soil. Ova require warm, moist soil to embryonate into infective larvae. In ideal settings, *Ascaris* ova can persist for over 14 years. Therefore, this parasite flourishes in tropical areas where year-round transmission is possible.

Geohelminth - an overview | ScienceDirect Topics

The Geohelminths: *Ascaris*, *Trichuris* and Hookworm (World Class Parasites Book 2) eBook: Holland, Celia V., Kennedy, Malcolm W.: Amazon.com.au: Kindle Store

The Geohelminths: *Ascaris*, *Trichuris* and Hookworm (World ...

The soil-transmitted helminths are a group of intestinal parasites belonging to the phylum Nematoda that are transmitted primarily through contaminated soil. They are so called because they have a direct life cycle which requires no intermediate hosts or vectors, and the parasitic infection occurs through faecal contamination of soil, foodstuffs and water supplies. The adult forms are essentially parasites of humans, causing soil-transmitted helminthiasis, but also infect domesticated mammals. T

Soil-transmitted helminth - Wikipedia

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C.V. Holland, M.W. Kennedy (Eds.): The Geohelminths: *Ascaris*, *Trichuris* and Hookworm. World Class Parasites, Vol. 2. Kluwer Academic Publishers, Boston, Dordrecht, London, 2001. ISBN 0792375572, hardbound, 352 pp. Price EUR 165.00, USD 150.00, GBP 105.00. The book is aimed at researchers and students interested in

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The two geohelminths, *Ascaris lumbricoides* and *Trichuris trichiura*, infect more than a billion people worldwide but are only reported sporadically in the developed part of the world. In contrast, the closely related species *A. suum* and *T. suis* in pigs have a truly global distribution, with infected pigs found in most production systems.

Assessing the zoonotic potential of *Ascaris suum* and ...

Soil-transmitted helminths (STH), also known as geohelminths [1, 2], are "intestinal worms infecting humans that are transmitted through contaminated soil." The main soil-transmitted helminthiases include infections with roundworm (*Ascaris lumbricoides*), hookworm (*Ancylostoma duodenale* and *Necator americanus*), and whipworm (*Trichuris trichiura*) [3].

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