

## Helminthes

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### Helminthes

Helminths are a group of organisms which share a similar form but are not necessarily related as part of evolution. The term "helminth" is an artificial term. There is no real consensus on the taxonomy (or groupings) of the helminths, particularly within the nematodes.

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### Parasitic worm - Wikipedia

Helminthes definition is - the parasitic worms —used as though a taxon but without taxonomic implications.

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### Helminthes | Definition of Helminthes by Merriam-Webster

A parasitical organism is a life form that lives off the host. Helminthes or parasitic worms are a division of eukaryotic parasites. They are worm-like organisms that live and feed off living hosts, receiving nourishment and protection while disrupting their hosts' nutrient absorption, causing weakness and disease.

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### Helminthes - an overview | ScienceDirect Topics

Helminths are large multicellular worms/organisms living inside humans. They are visible in their adult stages and they live in various body parts. Unlike protozoa, helminths cannot multiply in their adult forms in humans. Most helminths live in the intestine, we get them from infected soil, and they affect the gastrointestinal tract.

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### Helminths (Parasitic Worm) and How They Affect You

Helminths can cause disruption of the hosts nutrient absorption by utilizing all nutrients that pass through the intestinal tract. There are four major groups of parasitic worms: monogeneans, cestodes (tapeworms), nematodes (roundworms), and trematodes (flukes).

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### Helminths | Boundless Microbiology

Helminths are a polyphyletic group composed of highly prevalent worms. Depending on the species, helminths may exist as parasites (that affect both human beings and animals) or as free-living organisms that live in nature.

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### Helminths - Classification, Characteristics, Infection and ...

Helminths are worm-like parasites that survive by feeding on a living host to gain nourishment and protection, sometimes resulting in illness of the host. There are a variety of different helminths from the very large to the microscopic. 'Helminth' is a general term meaning worm. All helminths are invertebrates with long, flat or round bodies.

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### What are helminths? | Facts | yourgenome.org

Soil-transmitted helminths refer to the intestinal worms infecting humans that are transmitted through contaminated soil ("helminth" means parasitic worm): Ascaris lumbricoides (sometimes called just "Ascaris"), whipworm (Trichuris trichiura), and hookworm (Anclostoma duodenale and Necator americanus).

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### CDC - Soil-transmitted Helminths

Helminthiasis, also known as worm infection, is any macroparasitic disease of humans and other animals in which a part of the body is infected with parasitic worms, known as helminths. There are numerous species of these parasites, which are broadly classified into tapeworms, flukes, and roundworms.

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### Helminthiasis - Wikipedia

Systema Helminthum. vol. 3, The Nematodes of Vertebrates.Satyu Yamaguti. Interscience (Wiley), New York, 1962. 1261 pp. Illus. \$90

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### Systema Helminthum. vol. 3, The Nematodes of Vertebrates ...

A parasite is an organism that lives on or in a host organism and gets its food from or at the expense of its host. There are three main classes of parasites that can cause disease in humans: protozoa, helminths, and ectoparasites.

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### CDC - Parasites - About Parasites

Helminth definition is - a parasitic worm (such as a tapeworm, liver fluke, ascarid, or leech); especially : an intestinal worm.

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### Helminth | Definition of Helminth by Merriam-Webster

REPRESENTATIVE HELMINTHS 2. Any animal, either free-living or parasitic, belonging to the phyla Platyhelminthes (flatworms), Acanthocephala (spinyheaded worms), Nematelminthes (threadworms or roundworms), or Annelida (segmented worms).

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### Helminthes | definition of Helminthes by Medical dictionary

One of the grand divisions or branches of the animal kingdom. It is a large group including a vast number of species, most of which are parasitic. Called also Enthelminthes, Enthelmintha. Webster's Revised Unabridged Dictionary, published 1913 by G. & C. Merriam Co.

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### Helminthes - definition of Helminthes by The Free Dictionary

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Parasitic helminths, or worms, comprise a diverse group of metazoan organisms that infect billions of people and their domesticated animals worldwide ([22][1]). In large part, helminthiasis are caused by members of the phyla Nematoda and Platyhelminthes ([59][2], [68][3]). Species belonging to both

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### Immunology of Parasitic Helminth Infections | Infection ...

Helminth: A worm classified as a parasite. (A parasite is a disease-causing organism that lives on or in a human or another animal and derives its nourishment from its host.)

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### Definition of Helminth

Helminths are the most common parasites infecting humans. The world's population numbers approximately 7 billion, with probably a similar number of human helminth infections. Helminths are transmitted to humans through food, water and soil, arthropod and molluscan vectors. Helminths can infect every organ and organ system.

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