

## PARASITIC PROTOZOA

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[Protozoa - Wikipedia](#)

Protozoa (also protozoan, plural protozoans) is an informal term for single-celled eukaryotes, either free-living or parasitic, which feed on organic matter such as other microorganisms or organic tissues and debris.

[What Are Protozoa? - WorldAtlas.com](#)

Protozoa, also known as protozoans, are single-celled parasitic or free-living eukaryotes which feed on debris and organic matter. Historically, a protozoan was considered a "one-celled animal" because it had various animal-like behaviors including predation, a lack of cell wall, and motility.

[Protozoa - Definition, Types and Examples | Biology Dictionary](#)

The Kinetoplastida includes many parasitic organisms that cause disease in humans. Of these, leishmaniasis is the most notable, affecting over a million people a year.

However, advances in medical treatments saves most of those infected, and only around 1000 people die annually from these protozoa.

[Protozoan Parasites - Australian Society for Parasitology](#)

Protozoan Parasites: The name proto-zoa literally means first animals and early classification systems grouped the protozoa as basal members of the animal kingdom.

However, they were recognized as a discrete assemblage on the basis of their unicellularity and were assigned to the taxon Protozoa (but still invariably figured as the [Parasitic Protozoa](#) | ScienceDirect

Updated and much expanded, the Second Edition of Parasitic Protozoa is designed to be useful to physicians, veterinarians, and research scientists concerned with diseases caused by protozoa in man, and in domestic and wild animals including fish, mollusks and insects, as well as the more commonly considered vertebrate animals.

[The Major Classification and Characteristics of Protozoa](#)

Protozoa are single-celled organisms without cell walls. They are believed to be a part of the microbial world as they are unicellular and microscopic. There is a great deal to know about their classification, characteristics and more.

[CDC - Parasites - About Parasites](#)

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. Protozoa Protozoa are microscopic, one-

celled organisms that can be

#### **Types of Parasites: Protozoans & Helminths**

Types of Parasites: Protozoans & Helminths. There are two different types of parasites: Protozoans and Helminths, we will cover more on the topic in other articles this one should give you a basic idea. Protozoans. The first type of parasites that can live inside the human body is called protozoan parasites. In respect with some exceptions

#### **Protozoa: Structure, Classification, Growth, and Development**

Protozoa are one-celled animals found worldwide in most habitats. Most species are free living, but all higher animals are infected with one or more species of protozoa. Infections range from asymptomatic to life threatening, depending on the species and strain of the parasite and the resistance of

#### **Parasitism - Wikipedia**

Parasitism is a kind of symbiosis, a close and persistent long-term biological interaction between a parasite and its host. Unlike commensalism and mutualism, the parasitic relationship harms the host, either feeding on it or, as in the case of intestinal parasites, consuming some of its food.