

Intracellular Bacteria



PLAY PICMONIC

Obligate Intracellular

Coxiella burnetii

[Cock with Brunette-wig](#)

Coxiella is an obligate intracellular bacteria, which means it needs a host cell to reproduce/replicate and relies on host ATP. It is known as a gram-negative bacteria causing Q fever.

Rickettsia

[Racket](#)

Rickettsia is an obligate intracellular bacteria, which means it needs a host cell to reproduce/replicate and relies on host ATP.

Chlamydia

[Chlamydia-clam](#)

Chlamydia is an obligate intracellular bacteria, which means it needs a host cell to reproduce/replicate and relies on host ATP. Urinary tract infection caused by chlamydia is one of the leading causes of tubal infertility, pelvic inflammatory disease, and ectopic pregnancy.

Facultative Intracellular

Brucella

[Bruce Lee](#)

Brucella is a facultative intracellular bacteria, which means it is capable of living and replicating/reproducing either inside or outside cells.

Neisseria

[Knife](#)

Neisseria is a facultative intracellular bacteria, which means it is capable of living and replicating/reproducing either inside or outside cells.

Salmonella

[Salmon](#)

Salmonella is a facultative intracellular bacteria, which means it is capable of living and replicating/reproducing either inside or outside cells.

Legionella

[Legionnaire Soldier](#)

Legionella is a facultative intracellular bacteria, which means it is capable of living and replicating/reproducing either inside or outside cells.

Francisella Tularensis

[French-Francis-seller of Tulips](#)

Francisella Tularensis is a facultative intracellular bacteria, which means it is capable of living and replicating/reproducing either inside or outside cells.

Yersinia Pestis (Black Plague)

[Ear-scientist Pests with Plague Doctor Mask](#)

Yersinia Pestis is a facultative intracellular bacteria, which means it is capable of living and replicating/reproducing either inside or outside cells.

Mycobacterium

[Mic Bacteria Character TB-TV](#)

Mycobacteria are facultative intracellular organisms, which means they are capable of living and replicating/reproducing either inside or outside cells.

Listeria

[Listeria-lizard with Monocle](#)

Listeria is a facultative intracellular organism, which means it is capable of living and replicating/reproducing either inside or outside cells.