

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 baceria, 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

Legionella

Legionnaire Soldier

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

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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.