

# Download Laboratory Diagnosis Of Infectious Disease

Lennette's Laboratory Diagnosis of Viral Infections (Infectious Disease and Therapy) [Keith R Jerome] on Amazon.com. \*FREE\* shipping on qualifying offers. Written from the perspective of the diagnostician, this bestselling book is the definitive text on the laboratory diagnosis of human viral diseases. It contains a wealth of illustrations

The Infectious Disease Diagnosis: A Case Approach [Michael David, Jean-Luc Benoit] on Amazon.com. \*FREE\* shipping on qualifying offers. This text uses cases to illustrate differential diagnoses of various infectious diseases. Unlike any other book on the market

This Clinical Focus provides information about the laboratory testing that supports the diagnosis of various types of tick-borne diseases (eg, Lyme disease). Includes clinical background, individuals suitable for testing, available tests and methodologies, test selection and interpretation, and peer-reviewed references.

To determine whether Ebola virus infection is a possible diagnosis, there must be a combination of symptoms suggestive of EVD AND a possible exposure to EVD within 21 days before the onset of symptoms.