Scrub Typhus Diagnostics



Endemic Areas



Innovative Diagnostics for Infectious Diseases Scrub typhus is an acute, febrile, infectious illness that is caused by Orientia tsutsugamushi (formerly Rickettsia). It is transmitted to humans and rodents by the bite of the larval stage of a trombiculid mite (chigger) which serves as both vector and reservoir.

ELISA

- Specimen: serum
- Total Incubation Time: 75 minutes
- Shelf Life: 12 months

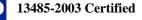
Rapid

- Specimen: 5µl sera or 10µl whole blood
- Results in 15 minutes
- Storage: Room Temperature
- Shelf Life: 18 months

Ordering Information

Rapid Assays (ask about availability) RUO		
STGR-1	Scrub Typhus Detect TM IgG Rapid Test	Individually pouched dipsticks, 25T/kit
STMR-1	Scrub Typhus Detect TM IgM Rapid Test	Individually pouched dipsticks, 25T/Kit
ELISA Kits (available now) IVD		
ST'MS-1	Scrub Typhus Detect TM IgM ELISA System	96T
STGS-1	Scrub Typhus Detect TM IgG ELISA System	96T





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