

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™ IgG Rapid Test	Individually pouched dipsticks, 25T/kit
STMR-1	Scrub Typhus Detect™ IgM Rapid Test	Individually pouched dipsticks, 25T/Kit

ELISA Kits (available now) IVD

STMS-1	Scrub Typhus Detect™ IgM ELISA System	96T
STGS-1	Scrub Typhus Detect™ IgG ELISA System	96T

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