Singapore General Hospital SingHealth	Make/Change Appointment S Pay Online
TOXOPLASMA ANTIBODY, IgG	
Synonym(s): Toxoplasma IgG	
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Lab Section Category	Immunology/Serology/STD/Allergy - Serology Click here to find out more about the write-up (/clinical-departments-centers/pathology/pathology- handbook/lab-discipline-special-instructions/pages/immunologyserologystdallergy.aspx).
Specimen Required	3 mL plain blood Paired acute and convalescent sera (3 – 6 weeks after onset of fever) should be sent. Acute phase sera are tested alone; a convalescent specimen is requested and when received will be run together with the acute phase sera. Ideally, paired acute and convalescent sera should be sent for both IgM and IgG. (Please see <i>Toxoplasma</i> Antibody, IgM.)
Method	Immunofluorescence
Test Result	Results reported as Detected or Not Detected at the screening titre (1:16) if only IgG is requested. If the serum is sent for both IgM and IgG testing or both acute and convalescent sera are received, they will be run at doubling dilutions from 1:16 to 1:1024.
	Interpretation of titres on single specimens: < 1:16: No previous infection
	1:16 – 1:1024: A single specimen with such a result has no significance in itself; such titres may be prevalen in a population where toxoplasma infection is endemic.
	> 1:1024: Presumptive positive

Turnaround Time	Range 1 – 4 days
Day(s) Test Set up	Monday – Friday

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