

PF-PTD-212

Measles Antibodies

wedsies Antibodies	Accredited to ISO 15189:2012
Synonyms	
Clinical Indication	Please give detailed clinical information including date of onset/contact with the suspected infection.
Part of Profile / See Also	Detection of IgG and/or IgM antibodies to Measles virus as appropriate, according to the clinical information given
Request Form	Microbiology or combined Pathology manual request form or ICE request
Availability / Frequency of	Immunity screen performed in-house.
Analysis	Referred test: For Acute infections: Analysed at Cambridge in Addenbrookes
	On request during normal working hours
Turnaround Time	7 - 10 days
Patient Preparation	
Sample Requirements	
Specimen Type	Serum
Volume	5 ml
Container	Yellow Top (SST) tube
	Paediatric Yellow top (SST) tube
	Samples should be transported to laboratory immediately.
Reference Range & Units	
Interferences	
Interpretation & Clinical	Presence of IgM antibodies represents acute infection.
Decision Value (if applicable)	Presence of IgM & IgG antibodies represents developing infection. Presence of IgG antibodies represents immunity following vaccination or infection.
	Absence of antibodies indicates susceptibility to the infection.
References	
Test code	
Lab Handling	Aliquot and store at 4° C. Sent to the reference laboratory as soon as possible.