

Test Title	Measles (Rubeola) Virus IgG Antibody Detection
	Methodology: Enzyme Immunoassay
Sample	1. Sample type(s): acute phase serum or paired sera (0.5 mL)
Requirements	2. Separated serum should remain at room temperature (20-25°C) for no
	longer than 8 hours. Serum should be refrigerated at 2-8°C. If testing is
	not completed within 48 hours of collection, serum should be frozen at
	or below -20°C. Multiple freeze-thaw cycles should be avoided.
	3. Rejection criteria: Icteric, hemolyzed, grossly contaminated or heat
	inactivated serum
Sampling	1. Sample container: serum collected in a serum separator tube (SST) tube
Materials	or transferred to transport vial
	2. Serum is the only acceptable specimen for use with this assay.
Procedural	1. <u>Clinical Test Request Form</u> and <u>Client Billing Form</u> (if applicable)
Notes	2. CPT code: 86765
Shipping	1. Temperature/preservative instructions: room temperature (20-25°C) or
Instructions	refrigerated (2-8°C)
	2. Package according to Biological Substance, Category B, shipping
	guidelines.
	3. Ship to:
	Idaho Bureau of Laboratories
	ATTENTION: Serology Laboratory
	2220 Old Penitentiary Rd
	Boise, ID 83712
Reporting and	1. TAT: 7 business days for IgG
Turnaround	2. Reference range: N/A
Time (TAT)	