



IDAHO DEPARTMENT OF
HEALTH & WELFARE

Test Title	Rubella Virus IgG Antibody Detection Methodology: Enzyme Immunoassay
Sample Requirements	<ol style="list-style-type: none">1. Sample type(s): acute phase serum or paired sera (0.5 mL)2. Rejection criteria: Only freshly drawn and properly refrigerated sera obtained by approved aseptic venipuncture procedures should be used in this assay. No anticoagulants or preservatives should be added. Avoid using hemolyzed, lipemic, or bacterially contaminated sera.
Sampling Materials	<ol style="list-style-type: none">1. Sample container: serum tube2. Store sample at room temperature for no longer than 8 hours. If testing is not performed within 8 hours, sera may be stored between 2°C and 8°C for no longer than 48 hours. If delay in testing is anticipated, store test sera at -20°C or lower. Avoid multiple freeze/thaw cycles that may cause loss of antibody activity and give erroneous results.
Procedural Notes	<ol style="list-style-type: none">1. Clinical Test Request Form and Client Billing Form (if applicable)2. CPT code: 86762
Shipping Instructions	<ol style="list-style-type: none">1. Temperature/preservative instructions: refrigerated2. 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 Turnaround Time (TAT)	<ol style="list-style-type: none">1. TAT: 7 business days2. Reference range: N/A