MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
SAMPLEREPORT,FBPAG AB	SA00053205	38	F	SA00053205
Ordering Phys CLIENT,CLIENT				**DOB** 05/16/1974
Client Order # SA00053205	**Account Information**			**Report Notes**
Collected 01/30/2013	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901			
Printed 01/31/2013 14:38				

Test	Flag	Results	Unit	Reference Value	Perform Site*
B. pertussis Ab, IgA Immunoblot			REPORTED 01/31/2013 08:54		
B. pertussis Ab, IgA Immuno Interp	AB	See Note		Negative	Y006
IgA antibodies against Bordetella FHA and PT suggesting recent infection or vaccination with B. pertussis. PT (Pertussis toxin) is specific to Bordetella pertussis. FHA (Filamentous hemagglutinin) is an antigen common to multiple species of Bordetella.					
B. pertussis, IgA Immunoblot PT		Positive			Y006
B. pertussis, IgA Immunoblot FHA		Positive			Y006
B. pertussis Ab, IgG Immunoblot			REPORTED 01/31/2013 08:54		
B. pertussis Ab, IgG Immuno Interp	AB	See Note		Negative	Y006
IgG antibodies against Bordetella FHA and PT detected. The Immunoblot banding pattern suggests a recent infection or vaccination with Bordetella pertussis. PT100 (Pertussis toxin 100 IU/ml) detects high concentrations of pertussis toxin-specific antibodies associated with recent infections/vaccinations. PT (Pertussis toxin) is specific to Bordetella pertussis. FHA (Filamentous hemagglutinin) is an antigen common to multiple species of Bordetella.					
B. pertussis, IgG Immunoblot PT100		Positive			Y006
B. pertussis, IgG Immunoblot PT		Positive			Y006
B. pertussis, IgG Immunoblot FHA		Positive			Y006
B. pertussis Abs, IgA, IgG w/Reflex			REPORTED 01/31/2013 08:53		
B. pertussis Ab, IgG	H	5.9	U/mL	<=2.4	Y006
This test was developed and its performance characteristics determined by ARUP Laboratories. The U.S. Food and Drug Administration has not approved or cleared this test; however, FDA clearance or approval is not currently required for clinical use. The results are not intended to be used as the sole means for clinical diagnosis or patient management decisions.					
B. pertussis Ab, IgA	H	3.8	U/mL	<=1.1	Y006
This test was developed and its performance characteristics					

Performing Site Legend on Last Page of Report

* Report times for Mayo performed tests are CST/CDT

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* Performing Site:

Y006	ARUP Laboratories 500 Chipeta Way Salt Lake City, UT 84108	Lab Director: