Dr. Jack S. Remington Laboratory for Specialty Diagnostics formerly known as the Toxoplasma Serology Laboratory



Testing in Pregnant Women

Patient Information: Patient name and collection date must also appear on specimen label.						
Patient's Last Name:	First Nam					
Patient ID#:			imen type: Collection date:			
Physician's Name:				none:		
Physician's Address:			Fa	ax:		
History (important for proper interpretation of results)						
Pregnant: Gestational age when specimen collected (must be provided)			□None □Fever □Flu-	like symptoms		
Immunocompromised □N □Y □HIV □AIDS CD4 count		Risk Factor(s) (or exposure) □Ingestion of raw or undercooked meat				
Lymphadenopathy □N □Y Date of onset		□Cat feces □Gardening □None □Other				
Location of node(s)						
► Please include a copy of biopsy report if performed		Toxoplasma test results from other laboratory IgG: □Pos. □Neg IgM: □Pos. □Neg				
re disease						
□ Bilateral □ Unilateral □ Macular involvement □ Peripheral retinal disease						
► Please include a copy of the report if available						
Recommended Tests						
For patients reported to have <u>positive lgM</u> results by another_laboratory or suspected to have acute toxoplasmosis			For initial Toxoplasma serology screening or patients reported to have a <u>negative lgM</u> test result by another laboratory			
Pregnancy Panel (16 weeks gestation or earlier):			e test), Remington IgM ELISA		\$350	
 □ IgG (Dye test), Remington IgM ELISA, Avidity □ Reflex to other tests in the Toxoplasma Panel as indicated * 	\$546 \$526		x to Avidity, and/or other tests as indicated *	in the Toxopiasma	\$722	
Pregnancy Panel (more than 16 weeks gestation):	Ф 320	1 01101	ao maioatoa			
☐ IgG (Dye test), Remington IgM ELISA, Avidity, AC/HS	\$742					
☐ Reflex to other tests in the Toxoplasma Panel as indicated *	\$330					
Test to consider according to history and clinical manifestations: (see PCR specimen requirements)						
☐ PCR in amniotic fluid (18 weeks or later in gestation) \$465						
Other Test Options						
Individual tests (Preferred)			PCR specimen requirements)	ı	\$485	
□ IgG (Dye Test) \$180 □ Remington IgM ELISA \$185			□Solid tissues (specimen type) □Amniotic fluid, whole blood, other body fluids (specimen			
☐ Remington IgA ELISA \$180			type)			
☐ AO/n3 ☐ Avidity; for clinical recommendations IgG (Dye test) and Remington IgM	\$196 \$196	☐ Isolation of Panels	of <i>T. gondii</i> (specimen type)		\$677	
ELISA are required		□Toxoplasma Panel			\$876	
			e test), Remington IgM ELISA, SA, Remington IgE ELISA, AC			
		*If paralle added.	l testing is indicated a \$90.0	0 per test charge will be	е	
*Our Remington Lab physicians will review results and select appropriate test(s) in the Toxoplasma Panel (IgG (Dye Test); IgM ELISA, IgA ELISA and IgE ELISA; AC/HS).						
Client's Billing address (MUST be included. We cannot bill the patient or insurance.)			Results address			
	ŕ					
Attn:		Attn:				
PO# (if required for payment):						
Phone: Fax:		Phone:		Fax:		
E-mail: Send to: Dr. Jack S. Remington Laboratory for Specialty Diagnostics, 795 El Camino Real, Ames Building, Palo Alto, CA 94301						
Tel: (650) 853-4828 Fax: (650) 614-3292 Email: RemingtonLab@sutterhealth.org Web site: www.sutterhealth.org/RemingtonLab						
For laboratory use only: Customer number: Specimen condition:						
Doctor number:Accession number:			I □ Hemolyzed	□ Icteric □ Lipen	nic	
Accession number:		Otner:		FORM n0650 (A	