

TEST DEFINITION

4/22/2008

Code Name

84421 EBV Ab Profile, S

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
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84421(profile)			EBV Ab Profile, S			
84394	4/14/2008		EBV VCA IgM Ab, S			SDL
			UNIT CODE ALWAYS MESSAGE - [Z84421A]			
			Please note change in reporting and methodology effective 04/15/2008.			
			In most populations, at least 90% of the adult population will have been infected with EBV sometime in the past and therefore, will be positive for anti-VCA/IgG and anti-EBNA. Antibodies to EBNA develop 6-8 weeks after primary infection and remain present for life. Presence of VCA/IgM antibodies indicates recent primary infection with EBV.			
			Transport temp : Refrig\Frozen OK\Ambient NO			
			5729	EBV VCA IgM Ab, S		
				NO SEX		
				All Ages :	; Negative	
				MALE		
				All Ages :	; Negative	
				FEMALE		
				All Ages :	; Negative	
			- - - - -			
87263	4/14/2008		EBV VCA IgG Ab, S			SDL
			UNIT CODE ALWAYS MESSAGE - [Z84421A]			
			Please note change in reporting and methodology effective 04/15/2008.			
			In most populations, at least 90% of the adult population will have been infected with EBV sometime in the past and therefore, will be positive for anti-VCA/IgG and anti-EBNA. Antibodies to EBNA develop 6-8 weeks after primary infection and remain present for life. Presence of VCA/IgM antibodies indicates recent primary infection with EBV.			
			Transport temp : Refrig\Frozen OK\Ambient NO			

CODE	DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Site *
84421	(continued)					
		5728	EBV VCA IgG Ab, S			
			NO SEX			
			All Ages :		; Negative	
			MALE			
			All Ages :		; Negative	
			FEMALE			
			All Ages :		; Negative	
			- - - - -			
87262	4/14/2008		EBNA Ab, S			SDL
			UNIT CODE ALWAYS MESSAGE - [Z84421A]			
			Please note change in reporting and methodology effective 04/15/2008.			
			In most populations, at least 90% of the adult population will have been infected with EBV sometime in the past and therefore, will be positive for anti-VCA/IgG and anti-EBNA. Antibodies to EBNA develop 6-8 weeks after primary infection and remain present for life. Presence of VCA/IgM antibodies indicates recent primary infection with EBV.			
			Transport temp : Refrig\Frozen OK\Ambient NO			
		5730	EBNA Ab, S			
			NO SEX			
			All Ages :		; Negative	
			MALE			
			All Ages :		; Negative	
			FEMALE			
			All Ages :		; Negative	
			- - - - -			
		84421	Interpretation			

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 SDL Mayo Clinic Dpt of Lab Med & Pathology LAB DIRECTOR: Franklin R. Cockerill, III, M.D.
 Superior Dr.
 3050 Superior Dr. NW
 Rochester, MN 55901
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Total of 0 normals codes
 *** End of Report ***