

_	REFERRING PHYSICIAN

	RESEARCH

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PATIENT NAME					AGE	SEX
SAMPLE, REPO	ORT				37¥	F
ACCESSION NO.	D.O.B. COLLECTION DATE		LOG-IN DATE	TEST DATE	REPORT DATE	
AAAA32	08/11/1984	11/5/2021	12/21/2021	12/21/2021	12/21/2	2021

AAAA32	08/11/1984	11/5/2021	12/21/2021	12/21/2021	12/21/2021				
	TEST	RESU NORMAL A		REFERENCE RANGE	UNITS				
		VIRAL SC	REEN						
IgG EPSTE	IN-BARR VCA	0.20		<0.9	ISR				
IgM EPSTE	IN-BARR VCA	0.20		<0.9	ISR				
IgG CYTOM	EGALOVIRUS	0.20		<0.9	ISR				
IgM CYTOM	EGALOVIRUS	0.20		<0.9	ISR				
	IgG AND IgM EQUIVOCAL.	M RESULTS REPOR	TED AS 0.9-1.0	9 ARE CONSIDERED					
IgG HSV 1	+2 (HERPES 1+2)	0.20		<16.0	EU/mL				
	RESULTS REPORTED AS <16 ARE CONSIDERED NEGATIVE; 16-19.9 ARE CONSIDERED EQUIVOCAL; EQUAL TO OR GREATER THAN 20 INDICATE PREVIOUS IMMUNOLOGIC EXPOSURE AND IMMUNOLOGICAL EXPERIENCE TO HSV 1 AND/OR HSV 2.								
IgM HSV 1	+2 (HERPES 1+2)	0.20		<0.9	INDEX				
	0.9-1.09 AR	PORTED AS < 0.9 RE CONSIDERED E	QUIVOCAL; EQUA	O NEGATIVE; L TO OR GREATER	THAN				
	[] Test re	sults may indi	cate no viral :	infection.					
	[] Test re	sults may indic	cate past vira	l infection.					
	[] Test re	sults may indic	cate on-going	viral infection.					
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				ic, bacterially ected for analys					