



Epstein-Barr Virus (EBV) Antibody Profile,
Serum

Patient ID SA00046094	Patient Name SAMPLEREPORT, SEBV N	Birth Date 1971-09-28	Gender F	Age 40
Order Number SA00046094	Client Order Number SA00046094	Ordering Physician KARON, BRAD	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 06 Jun 2012 08:42		

EBV Ab Profile, S

EBV VCA IgM Ab, S

Negative

SDL
Reference Value
Negative

EBV VCA IgG Ab, S

Negative

SDL
Reference Value
Negative

EBNA Ab, S

Negative

SDL
Reference Value
Negative

Interpretation

Results suggest no prior exposure to Epstein-Barr Virus. However, a second serum specimen should be tested in 10–14 days if clinically indicated.

ADDITIONAL INFORMATION

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.

Received: 06 Jun 2012 08:42

Reported: 26 Sep 2012 08:37

Performing Site Legend

Code	Laboratory	Address
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901