

Mononucleosis (EBV) Analyzer

Order Name: **MONO AN**
Test Number: 5545275
Revision Date: 04/11/2023

TEST NAME	METHODOLOGY	LOINC CODE
Mononucleosis (EBV) Analyzer	Immunoassay (IA)	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	Two 1mL Aliquots	Serum	Clot Activator SST	Refrigerated
Instructions	Separate serum specimen into Two 1mL aliquots, labeling one for the monospot screen and the other for possible EBV Serology. Keep specimens refrigerated.			

GENERAL INFORMATION

Testing Schedule Mon, Wed, Fri

Expected TAT 1-3 Days

Clinical Use For the evaluation of Mononucleosis caused by the Epstein Barr Virus.
If the monospot screen is Negative, the following serology tests for Epstein Barr Virus will be implemented at an additional charge:
 Order Code: **[5580201] EBV (Epstein Barr Virus) Panel**
 Result Codes:
[5580902] EBV EA Ab
[5580903] EBV EA Ab Interp
[5580929] EBV VCA IgG
[5580930] EBV VCA IgG Interp
[5580931] EBV VCA IgM
[5580932] EBV VCA IgM Interp
[5580977] EBV Nuclear IgG
[5580978] EBV Nuclear IgG Interp

Notes EB Virus IgM IFA confirmation testing will no longer be performed due to supply chain availability. The results for this test are not, by themselves, diagnostic and should be considered in association with clinical presentation and clinical history.

CPT Code(s)

Initial Testing	
TEST NAME	CPT CODES
Monospot Screen Test (Mono Test)	86308
Possible Additional Testing	
TEST NAME	CPT CODES
EBV (Epstein Barr Virus) Viral Capsid Antibodies (EBV-VCA IgG & IgM Ab)	86665X2
EBV (Epstein Barr Virus) Early Antigen (EA) Antibody	86663
EBV (Epstein Barr Virus) Nuclear Antigen Antibody	86664

Lab Section Hematology