





Pathology and Laboratory Medicine

Orderable - EBVIGG/EBVIGM

Turnaround Time: 5 days

EBV serology results for TGLN donor samples will be reported by the business day following sample collection

Alternate Name(s):

Infectious Mononucleosis EBV IgM/IgG

Specimen:

Laboratory:
Endocrinology Lab



Requisition:GENERAL LABORATORY
REQUISITION



Method of Analysis:Diasorin
Chemiluminescence

e **c**



Test Schedule:Monday – Friday
0800-1600

Adult	Pediatric	
5 mL Gold top	0-2 years: 2 x 0.5 mL Red or Gold	
Vacutainer tube	top Microtainers	
	2-10 years: 3 mL Red top	
	Vacutainer tube	
Light Green (Li-Heparin) or Lavender (EDTA) top tubes		
are NOT acceptable		

Collection Information:

The minimum volume of serum required is 400 μL for adult or 300 μL for pediatric samples.

Reference Ranges:

See report

Interpretive Comments:

A single serum sample will yield significant results for establishing previous exposure.

Comments:

All EBVIGM orders will include both IgM and IgG. EBVIGG orders will include only IgG.







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Critical Information Required:

Provide clinical history.

Indicate purpose of the request as diagnosis of acute disease (IgM) or determining previous exposure (IgG).

Storage and Shipment:

Serum may be kept refrigerated if it will be received in the Endocrinology Laboratory within 2 days. Alternatively, it may be frozen.