



Pathology and Laboratory Medicine



Orderable - TRF

Turn Around Time: 4 hours

Alternate Name(s):

TRF



Laboratory: Core Lab



Requisition:GENERAL LABORATORY
REQUISITION



Method of Analysis: Turbidimetry

Specimen:

Adult	Pediatric
4.5 mL Green top	0-2 years: 0.5 mL Light Green top
Vacutainer tube	Microtainer
	2-10 years: 3 mL Light Green top
	Vacutainer tube
Serum from a 5 mL Gold top or 6 mL Red top is also	
acceptable	

Collection Information:

Fasting specimen preferred.



Test Schedule: Daily

Collect blood aseptically in a Vacutainer tube.

Avoid hemolysis.

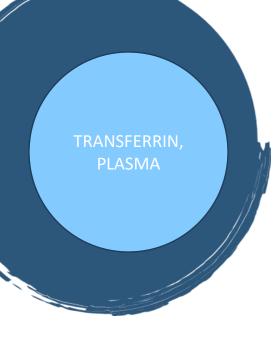
Reference Ranges:

2.00-3.60 g/L

Interpretive Comments:

Transferrin quantitation – not to be confused with transferrin saturation. **To screen for chronic iron overload diseases, hemochromatosis, please order Transferrin saturation.**

Comments:







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Turbidimetric assays not suitable for measurement of highly lipemic or hemolytic samples or samples containing high levels of circulating immune complexes.

Storage and Shipment:

Specimen is stable for 8 days at 2-8°C.