



## TIBC/% Saturation Iron Profile Analyzer

Order Name: **AN %SAT/TI**  
Test Number: 4501525  
Revision Date: 01/16/2024

TEST NAME	METHODOLOGY	LOINC CODE
Total Iron Binding Capacity		2500-7
Iron	Ferene	2498-4
% Saturation TIBC		2502-3
UIBC	Ferene	2501-5

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	<b>1 mL (0.5 mL)</b>	<b>Serum</b>	<b>Clot Activator SST (Gold Top)</b>	<b>Refrigerated</b>
Instructions	Specimen stability: Ambient 10 hours, Refrigerated 7 days, Frozen 1 year			

### GENERAL INFORMATION

Testing Schedule	Daily
Expected TAT	1-2 days
Notes	For ongoing iron determinations on a patient. The sample should be obtained at approximately the same time each day. The concentration may vary 30% throughout the day. If the Iron Level is less than 10 ug/dL then Estimation Iron with Total Iron Binding Capacity is ordered and resulted at no charge. <b>Order Code:</b> [0691091] .Iron with Total Iron Binding Capacity <b>Result Code:</b> [4501101] Estimated TIBC (LOINC 2500-7) <b>Result Code:</b> [4501151] Estimated % Saturation (LOINC 2502-3)
CPT Code(s)	83550, 83540
Service Provided By	 <b>labcorp</b> Oklahoma, Inc.