

3diag - sTfR - TIA

Soluble Transferrin Receptor (sTfR) - for Turbidimetry

REF TD-42691

IFU ANNEX: AU400 - AU480 - AU640 Application

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	STFR ▾	< >	Type: Serum ▾ Operation: Yes ▾
Sample:	Volume 7 μL	Dilution 0 μL	Pre-Dilution Rate: (a)
Reagents:	R1 Volume 200 μL	Dilution 0 μL	Min OD Max OD
	R2 Volume 50 μL	Dilution 0 μL	L -2.0 H 2.5
Wavelength:	Pri. 600 ▾	Sec. None ▾	Reagent OD limit:
Method:	FIXED ▾		First L -2.0 First H 2.5
Reaction slope:	+ ▾		Last L -2.0 Last H 2.5
Measuring Point 1:	First 12	Last 27	Dynamic Range:
Measuring Point 2:	First	Last	L ** H **
Linearity:		%	Correlation Factor:
No Lag Time:			A 1.00 B 0.00
			On-board stability period: #

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	STFR ▾	< >	Type: Serum ▾
Value/Flag:	# ▾	Level L: #	Level H: #
Normal Ranges:	Age L	Age H	
	Sex Year Month	Year Month	L H
o 1.	# ▾ # ▾ # ▾	# ▾ # ▾	# ▾ # ▾
o 2.	# ▾ # ▾ # ▾	# ▾ # ▾	# ▾ # ▾
o 3.	# ▾ # ▾ # ▾	# ▾ # ▾	# ▾ # ▾
o 4.	# ▾ # ▾ # ▾	# ▾ # ▾	# ▾ # ▾
o 5.	# ▾ # ▾ # ▾	# ▾ # ▾	# ▾ # ▾
o 6.	# ▾ # ▾ # ▾	# ▾ # ▾	# ▾ # ▾
7.	None Selected		# ▾ # ▾
8.	Out of Range		# ▾ # ▾
Panic Value:	#	#	Unit: mg/L Decimal places: #

Calibration Specific			
General	ISE		
Test Name:	STFR ▾	< >	Type: Serum ▾
Calibration Type:	6AB ▾	Formula: see note (b) ▾	Counts: (c) Process: ▾
Point 1:	Cal. No. 1	OD	CONC ** Factor/OD-L -2.0 Factor/OD-H 2.5
Point 2:	2		** -2.0 2.5
Point 3:	3		** -2.0 2.5
Point 4:	4		** -2.0 2.5
Point 5:	5		** -2.0 2.5
Point 6:	6		** -2.0 2.5
Point 7:			
1-Point Cal. Point:	<input type="checkbox"/>	o With CONC-0	
MB Type Factor:	#	Calibration Stability Period:	#

- #** User defined
- **** Lot specific, see the analytical values table of the IFU of the Calibrators
- (a)** Set Pre-Dilution Rate = 5 when running Samples and Controls and = 1 in Calibration
- (b)** User defined, POLYGONAL (recommended) or SPLINE
- (c)** 2 replicates recommended