

Reporting Title: Infliximab QN with Reflex to Ab, S
Performing Location: Rochester

Specimen Requirements:

Patient Preparation:

1. Draw blood immediately before next scheduled dose (trough specimen).
2. **For 12 hours before specimen collection do not** take multivitamins or dietary supplements containing biotin (vitamin B7), which is commonly found in hair, skin, and nail supplements and multivitamins.

Collection Container/Tube:

Preferred: Red top

Acceptable: Serum gel

Submission Container/Tube: Plastic vial

Specimen Volume: 1 mL

Collection Instructions: Centrifuge and aliquot serum into plastic vial within 2 hours of collection.

Forms:

If not ordering electronically, complete, print, and send 1 of the following with specimen:

[-Gastroenterology and Hepatology Test Request](#) (T728)

[-Therapeutics Test Request](#) (T831)

[-General Request](#) (T239)

Specimen Type	Temperature	Time	Special Container
Serum Red	Refrigerated (preferred)	28 days	
	Frozen	28 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
63000	Infliximab, S	Numeric	mcg/mL	39803-2
36847	Interpretation	Alphanumeric		59462-2

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

Components:

Test Id	Reporting Name	CPT Units	CPT Code	Always Performed	Available Separately
INFX	Infliximab, S	1	80230	Yes	No

CPT Code Information:

80230
82397-(if appropriate)

Reflex Tests:

Test Id	Reporting Name	CPT Units	CPT Code	Always Performed	Available Separately
INXAB	Infliximab Ab, S	1	82397	No	No

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
INXAB	36654	INXAB Interpretation	Alphanumeric		59462-2
INXAB	63417	Infliximab Ab, S	Numeric	U/mL	72623-2

Reference Values:

INFLIXIMAB QUANTITATION:
Limit of quantitation is 1.0 mcg/mL. Therapeutic ranges are disease specific.

Pediatric reference ranges are not established.

INFLIXIMAB ANTIBODIES

Absence of antibodies to infliximab (ATI) is defined as <50 U/mL
Presence of ATI is reported as positive when concentrations are > or =50 U/mL