

**Reporting Title:** Vedolizumab QN, S  
**Performing Location:** Rochester

**Ordering Guidance:**  
If both quantitation and antibody testing are needed, regardless of the quantitation results, order VEDOZ / Vedolizumab Quantitation with Antibodies, Serum.

**Specimen Requirements:**  
**Patient Preparation:**

- 1. For 12 hours before specimen collection, patient **should not** take multivitamins or dietary supplements (eg, hair, skin, and nail supplements) containing biotin (vitamin B7).
- 2. Nivolumab (Opdivo) must be discontinued at least 4 weeks prior to testing for vedolizumab quantitation in serum.

**Collection Container/Tube:**  
**Preferred:** Red top  
**Acceptable:** Serum gel  
**Submission Container/Tube:** Plastic vial  
**Specimen Volume:** 1.5 mL

- Collection Instructions:**
- 1. Draw blood immediately before next scheduled dose (trough specimen).
  - 2. Centrifuge and aliquot serum into a plastic vial within 2 hours of collection.

**Forms:**  
If not ordering electronically, complete, print, and send 1 of the following with the specimen:  
[-Gastroenterology and Hepatology Test Request](#) (T728)  
[-Therapeutics Test Request](#) (T831)

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

**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
602807	Vedolizumab QN, S	Numeric	mcg/mL	90805-3

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

**Supplemental Report:**  
No

**CPT Code Information:**  
80280  
82397 (if appropriate)

Reflex Tests:

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

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
VEMAB	603298	Vedolizumab Ab, S	Numeric	ng/mL	86899-2
VEMAB	603299	VEMAB Interpretation	Alphanumeric		59462-2

Reference Values:

VEDOLIZUMAB QUANTITATION:

Vedolizumab lower limit of quantitation: 2.0 mcg/mL

VEDOLIZUMAB ANTIBODIES:

Antibodies to vedolizumab: <9.8 ng/mL