



### Vedolizumab (Entyvio) Order Set:

Patient Name: \_\_\_\_\_ DOB: \_\_\_\_\_  
Height: \_\_\_\_\_ Weight: \_\_\_\_\_ (kg) Allergies: \_\_\_\_\_

### Assign as Outpatient

**Labs:** To be done per MD office as Outpatient prior to admittance to Infusion Center. Confirmation of hepatitis B status and a negative TB skin test (or other appropriate documentation of TB status) must be faxed to 430-6976 prior to scheduling of appointment for patient.

### Diagnosis:

\_\_\_\_ K50. \_\_\_\_ Crohn's Disease      \_\_\_\_ K51. \_\_\_\_ Ulcerative Colitis  
\_\_\_\_ Other (ICD-10 Code): \_\_\_\_\_

**Nursing:** Confirm TB and hepatitis B status (or has received hepatitis B vaccination).

Prior to initiation of therapy, assess patient for:

- signs and symptoms of active infection
- any new onset of symptoms or current health concerns

\*\*\*NOTIFY MD if any of the above are present

### Premedication:

\_\_\_\_ Acetaminophen 650 mg PO x 1 dose 30 minutes before start of infusion  
\_\_\_\_ diphenhydrAMINE 25 mg PO x 1 dose 30 minutes before start of infusion  
\_\_\_\_ methylPREDNISolone 40 mg IV x 1 dose 20 minutes before start of infusion  
\_\_\_\_ Other: \_\_\_\_\_

### Vedolizumab – Initial Dosing

\_\_\_\_ Vedolizumab 300 mg in NS 250 ml IV over 30 minutes at 0, 2 and 6 weeks. Flush with NS 50 ml after each infusion.

\_\_\_\_ Other: \_\_\_\_\_ . Flush with NS 50 ml after each infusion.

### Vedolizumab – Subsequent Dosing

\_\_\_\_ Vedolizumab 300 mg in NS 250 ml IV over 30 minutes every 8 weeks. Flush with NS 50 ml after each infusion.

\_\_\_\_ Other: \_\_\_\_\_ . Flush with NS 50 ml after each infusion.

**Severe Reactions:** Stop infusion, initiate anaphylaxis protocol and notify MD.

IV Line Care:

- Normal Saline 10 ml IV flush after each use
- For implanted ports: Heparin 100 units/ml 5 ml IV flush after each use or prior to deaccessing

Discharge when infusion complete

\*New MD order required every 6 months unless defined in original order\*

Physician Signature: \_\_\_\_\_ Date/Time: \_\_\_\_\_



Patient: «Full\_Name»; DOB: «Birth\_Date»

Physician: «Attending\_Physician\_Last\_Name», «Attending\_Physician\_First\_Name» «Attending\_Physician\_Middle\_Init»

Visit ID: «Visit\_ID»