



Ustekinumab (Stelara)

Patient and Physician Information

Patient Name:	Date of Birth:	Patient Phone Number:
Physician Name:	Office Phone Number:	Fax Number:
Insurance:	Group Number:	Policy Number:
Hospitalization Status:	Patient Weight (kg):	Height (inches):
<input checked="" type="checkbox"/> Outpatient to Outpatient Infusion Center		
Allergies:		

Send patient demographics/insurance, clinical notes, and test results with orders

Diagnosis Code/Description for treatment:

- ☐ Adult Crohn Disease of small intestine, without complications (K50.00)
- ☐ Adult Crohn Disease of both small and large intestine, without complications (K50.80)
- ☐ Adult Crohn Disease, unspecified, without complications (K50.90)
- ☐ Adult Ulcerative Pancolitis, without complications (K51.00)
- ☐ Adult Ulcerative Colitis, unspecified (K51.90)
- ☐ Adult Ulcerative Colitis, other (K51.80)

Laboratory

☐ CBC WITH DIFFERENTIAL

☐ COMPREHENSIVE METABOLIC PANEL

Other: _____

Orders

Initiate IV Vascular Access Flush Orders #0643 for: ☐ Peripheral Line ☐ Midline ☐ PICC ☐ Port

☒ Normal Saline 0.9% Solution 20 milliliter/hour INTRAVENOUS (J7050 : 250 ML = 1 unit)

Infusion – Ustekinumab (Stelara) [J3358 : 1 MG = 1 unit]

FOR patient weighting 55 kg OR LESS

Ustekinumab (Stelara) 260 MG diluted in 0.9% Normal Saline Solution to a final volume of 250 mL INTRAVENOUS ONCE over 60 minutes

FOR patient weighting GREATER THAN 55 kg up to 85 kg

Ustekinumab (Stelara) 390 MG diluted in 0.9% Normal Saline Solution to a final volume of 250 mL INTRAVENOUS ONCE over 60 minutes

FOR patient weighting GREATER THAN 85 kg

Ustekinumab (Stelara) 520 MG diluted in 0.9% Normal Saline Solution to a final volume of 250 mL INTRAVENOUS ONCE over 60 minutes

If patient tolerates dose, may begin self-administering maintenance dosing at week 8

Infusion Reaction

☒ If infusion reaction occurs, stop the infusion IMMEDIATELY, notify physician with details of reaction AND initiate the Outpatient Infusion HYPERsensitivity, OIC orders #1024

Discharge

☒ Discharge home 30 minutes after treatment complete if stable.

Date and Physician Signature

DATE: _____
11212512

TIME: _____

PHYSICIAN'S SIGNATURE