

INFUSION SUITE		USTEKINUMAB INFUSION ORDERS	
Durango Infusion Center 270 E 8th Ave Ste N101 Durango, CO 81301 Phone: 970-828-3500 Fax: 970-828-3501			
PATIENT INFORMATION - If Outside Referral, Include Patient Demographics and Insurance Cards			
Name:		DOB:	
MEDICAL INFORMATION			
ICD10 / Diagnosis:		Height:	
Allergies / Hypersensitivities:		Weight (kg):	
		*Weigh patient at each visit	
REQUIRED CLINICAL DOCUMENTATION			
☐ TB			
Additional labs:			
☐ Insert IV		☐ Access Port/PICC	
PREMEDICATIONS 30 minutes prior to starting			
☐ Acetaminophen:	☐ 325mg PO X1	☐ 500mg PO X1	☐ 650mg PO X1 ☐ 1000mg PO X1
☐ Diphenhydramine:	☐ 25mg IV X1	☐ 25mg PO X1	☐ 50mg IV X1 ☐ 50mg PO X1
☐ Solumedrol:	☐ 40mg IV X1	☐ 100mg IV X1	☐ 125mg IV X1
☐ Antihistamine	☐ Cetirizine 10mg PO X1		☐ Loratadine 10mg PO X1
☐ Additional PRN:			
USTEKINUMAB ORDERS			
☐ Ustekinumab : (select choice) ☐ Stelara ☐ Yesentik ☐ Pyzchiva ☐ Selarsdi ☐ Wezlana			
☐ Biosimilar Substitute Allowed			
_____mg IV in 250mL NS over 60 minutes X 1			
POST INFUSION			
☐ Flush IV line with 25mL NS at the same rate of infusion. D/C IV.			
☐ Flush IV line with 25 mL NS. Flush port with 10mL NS, Lock port with 5mL Heparin 10-100U/mL and deaccess			
☐ Discharge home			
Referring Provider Printed:			
Referring Provider Signature:		Date:	
Referring Provider Phone:		Referring Provider Fax:	
DNG Provider Printed:			
DNG Provider Signature:		Date:	

Table 3: Initial Intravenous Dosage of STELARA®

Body Weight of Patient at the time of dosing	Dose	Number of 130 mg/26 mL (5 mg/mL) STELARA® vials
55 kg or less	260 mg	2
more than 55 kg to 85 kg	390 mg	3
more than 85 kg	520 mg	4

Infusion Directions:

- Bring vials to room temperature (no longer than 4 hours)
- Use a 250mL NS bag; remove the volume of NS to equal the required dose of Ustekinumab to be added
 - o for 2 vials discard 52mL NS o for 3 vials discard 78mL NS o for 4 vials discard 104mL NS)
- Withdraw 26mL of Ustekinumab from each vial needed and add it to the 250mL NS bag, gently invert to mix.
- Infuse over 60 minutes using an infusion set with a 0.2 or 0.22 micron in-line filter