Ustekinumab (Stelara) InductionORDER FORM



	Skowhegan, Maine
Attach required documentation:	
☐ H&P completed within last year.	
Documentation supporting diagnosis and prior therapies for diagnosis.	
Documentation of hepatitis B vaccination or testing.	
Documentation of tuberculosis (TB) testing – PPD or Quantiferon testing. Date of negative test:	
 Patient is brought up to date with all immunizations before starting therapy. List of current medications and allergies. 	
List of current inedications and affergres.	
Diagnosis: Patient weight kgs Height	inches
☐ Crohn's disease ☐ Ulcerative colitis	
<u>ORDERS</u>	
1. PPD or IGRA before start of therapy if none in past 12	
2. CBC with differential; complete metabolic panel; C-reactive protein if none in past 30 days.	
3. Serologic testing for Hepatitis B virus (Hepatitis B Surf Ag w/Rfx Conf, Hepatitis B Surface Antibody, Hepatitis B	
Core Ab Total) and Hepatitis C virus (Hep C Ab, Rfx Quant w/Genotype), HIV Antigen/Antibody 4th Gen. 4. Pregnancy test if between 14 and 50 years old with gestational potential.	
	infection or malignancy (especially skin cancer) ore recent
vaccinations.	infection of manghancy (especially skin cancer) ofe fecent
	ontrolled serious infections or live vaccines administered within
4 weeks of starting therapy.	
6. Provide FDA medication guide prior to first dose.	
7. TREATMENT: Ustekinumab-kfce (Yesintek) will be administered unless otherwise required by insurer.	
Ustekinumab IV as a single dose in Sodium Chloride 0.9% 250 mL (total volume with drug), infused over 1	
hour via an in-line, low-protein binding filter (0.2 micrometer).	
Initial therapy: ≤55 kg: 260 mg (2 vials)	
>55 kg to 85 kg: 390 mg (3 vials)	
>85 kg: 520 mg (4 vials)	
9. Anaphylaxis kit in unit and initiate per anaphylaxis policy if signs and symptoms of allergic reactions.	
10. Vital signs pre and post infusion. Patient may be discharged if post-infusion vital signs are stable.	
11. Educate patient about signs and symptoms of severe infections, and malignancy (especially skin cancer). Patient	
should expect to start self-injection with subcutaneous formula in 8-weeks. Offer education on subcutaneous	
injections, sharps container and proper disposal if not provided by prescribing office. REQUIRED Prior Authorization Number: [] pending [] Complete [] not needed*	
*If not needed is chosen, date, time and name of person at health insurer who authorized.	
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Date: Time: Name:	
Checklist for non-RFGH credentialed providers:	
[] Problem list, current medication and allergies attached	
[] Provider to provider communication is required. If the patient has a Primary Care Provider at RFGH, please	
contact that PCP. Otherwise, call (207) 474-5121 and ask to speak to hospitalist.	
Contacted provider:	
FAX RFGH Infusion clinic at 207-858-2404 C	Contact Infusion Clinic at 207-858-8722
Provider signature	Datetime
If not RFGH credentialed: Printed name	Phone #
RFGH Co-signature	Datetime
	Label or
Printed name Revised 6/25	Patient name
Copy: rfgh.net	
Originator: Pharmacy	Date of birth