Biologics referral form



Optum Infusion Pharmacy Phone: Fax: Page 1 of

Care specialist Name: Phone:

Patient information see attached PEDIATRIC (younger than 13 years or less than 45kg in weight)

Patient name: Gender: M F DOB: Last 4 of SSN:

Address: City: State: ZIP:

Phone: Cell:

Emergency contact: Phone: Relationship:

Insurance: Front and back of insurance card is attached

Primary Insurance: Phone: Policy #: Group:
Secondary Insurance: Phone: Policy #: Group:

Primary diagnosis: ICD10 Code: Diagnosis:

Medical assessment: Height in inches: Weight in kg only: Date weight (in kg) obtained:

Current medications? Yes No If yes, list or attach:

Allergies:

TB test: Negative Positive, test date No TB test in past year. Fax clinical notes of most recent screening.

For infliximab therapy, include documentation of HBV vaccination and/or HBV test(s) with fax.

Tried and failed therapies: Include supportive clinical documents 5-Aminosalicyclic Acid Agents 6-mercaptopurine

Azathioprine Corticosteroids Enbrel Humira Methotrexate NSAIDS Other:

Prescription and order	'S Medication infused per the drug PI recommended rate and via rate controlled device per therapy						
Medication	Dose and directions (select desired dose(s) and indicate relevant dates)						
Entyvio, x1 year Adult Ulcerative Colitis and Crohn's Disease	First Dose: YES NO If NO, indicate when next dose is needed: Induction Dose: Week 2, Date Due: Week 6, Date Due: Maintenance Dose: Date Due: Induction Dose: Infuse 300mg IV at weeks 0, 2 and 6 Other Maintenance Dose: Infuse 300mg IV every 8 weeks Other						
Stelara, x1 year Adult Ulcerative Colitis and Crohn's Disease	First Dose: YES NO If NO, indicate when next SC dose is needed: Date Due: Intravenous Induction Dose: Patients weighing ≤ 55 kg, Infuse 260 mg (2 x130mg/26ml vials) IV at week 0 Patients weighing > 55 kg to 85 kg: Infuse 390 mg (3 x 130mg/26ml vials) IV at week 0 Patients weighing > 85 kg: Infuse 520 mg (4 x 130mg/26ml vials) IV at week 0 SC Maintenance Dose: Inject 90mg SC every 8 weeks						
Infliximab (Remicade; Inflectra; Renflexis; Avsola), x1 year Adult and Pediatric Crohn's Disease and Ulcerative Colitis; Adult Rheumatoid Arthritis, Ankylosing Spondylitis, Psoriatic Arthritis, and Plaque Psoriasis.	No infliximab product preference Preferred product: First Dose: YES NO If not a first dose, when is next dose due? Induction Dose: Week 2, Date Due: Week 6, Date Due: Maintenance Dose: Date Due: Induction Dose: Infuse 5mg/kg or mg/kg IV at weeks 0, 2 and 6 Maintenance Dose: Infuse mg/kg IV every 8 weeks OR mg/kg IV every weeks Infusion time: Infuse over hours if different than PI recommendation Doses will be rounded to the nearest 100mg vial, or nearest 10mg vial for doses <101mg, unless specified otherwise by the prescriber.						
Skyrizi, x1 year Moderately to severely active Crohn's disease in adults	First Dose YES NO If NO, indicate when next dose is needed: Induction Dose: Week 4, Date Due: Week 8, Date Due: Maintenance Dose: Date Due: Intravenous Induction Dose: Infuse 600mg IV at weeks 0, 4 and 8. SC Maintenance Dose (select one): 180mg cartridge 360mg cartridge with on-body injector. Inject subcutaneously at week 12 and then every 8 weeks thereafter.						

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Directions

Dispense detail

Dose

Patient name: DOB:

Patient Type

Prescriptions and ancillary orders

Drug

Premedication (select below): Dispense PRN x 1 year.

	_	Patient Type	Dose	Dispense detail	Directions	
		Adult & Pediatric >30kg	50 mg	Dispense 25mg capsules or tablets #100	Administer PO 30 minutes prior to Biologic medication. May repeat x1 if symptoms occur.	
	DiphenhydrAMINE	Pediatric 15-30kg	25 mg	Dispense 25mg/10ml oral solution 120 ml		
		Pediatric <15kg	12.5 mg	Dispense 12.5mg/5ml oral solution 120ml		
		Adult & Pediatric >30kg	325 mg	Dispense 325mg tablets #100 or 325mg/10.15ml UD oral solution #30	Administer PO 30 minutes prior to Biologic medication. May repeat x1 if symptoms occur.	
	Acetaminophen	Pediatric 15-30kg	160 mg	Dispense 160mg tablets #30 or 160mg/5ml oral solution 120ml		
		Pediatric <15kg	80 mg	Dispense 80mg/2.5ml oral solution 120ml		
	Other, specify					
	Lab work to be obtained via I central catheter, the labs may					
	L	Other ab work to be obtained via 2 entral catheter, the labs ma odium Chloride 0.9% 20 mL	y be drawn	Frequency of labs: sing aseptic technique. If RN i	s not able to draw labs from a cess after each blood draw with	
(1 year	rders, F	Other ab work to be obtained via a entral catheter, the labs ma odium Chloride 0.9% 20 mL leparin 100 units/mL, 5mL. N to administer prescribed reference of Stelara or Skyrizi are ordere on the insert/maintain/removes in gaseptic technique. RN to odium Chloride 0.9% 5mL projeth 0.9% Sodium Chloride us 25-30 mL is adequate for modunits/mL 3mL.	IV access unly be drawn and ication. As final lower and ication. As RN to tease periphera or or tate PIN re infusion as sing sufficients ost infusion	Frequency of labs: sing aseptic technique. If RN i peripherally. RN to flush IV ac ck for patency, use Heparin 10 ach self-administration via SC in IV (PIVC) or access central ve /C as needed for signs of infiltra and post infusion. Flush infusion nt volume to ensure that all me sets). If needed for CVC, lock I	s not able to draw labs from a cress after each blood draw with units/mL, 5mL, or if Port use njection for maintenance therapy. nous catheter (CVC) as needed ation/irritation. Flush PIVC with a set following infusion of Entyvio edication has been administered V access for patency with heparin	
Lab Orders x1 year Nursing O	rders, F U S V (1 I F E F F F F F F F F F F F	other ab work to be obtained via a entral catheter, the labs may odium Chloride 0.9% 20 mL leparin 100 units/mL, 5mL. In to administer prescribed reference of Stelara or Skyrizi are ordered of the control of the con	IV access unly be drawn and cation. As final lower medication. It is a periphera or or tate PIN are infusion as infusion as the correction of the correction of the correction of English port with fusion of English port with fu	Frequency of labs: sing aseptic technique. If RN i peripherally. RN to flush IV ack for patency, use Heparin 10 ack for patency, use Heparin 10 ack self-administration via SC in IV (PIVC) or access central ve/C as needed for signs of infiltration volume to ensure that all me sets). If needed for CVC, lock I to needle using sterile technique the three techniques of the sodium Chloride 0.9% 10mL patyvio with 0.9% Sodium Chloridinistered (25-30 mL is adequationally, and PRN to maintain line)	s not able to draw labs from a cress after each blood draw with ounits/mL, 5mL, or if Port use njection for maintenance therapy. nous catheter (CVC) as needed ation/irritation. Flush PIVC with a set following infusion of Entyvio edication has been administered vaccess for patency with heparin e. De-access after infusion and sterile field Sodium Chloride 0.9% ore infusion and post infusion.	

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>Please detach before submitting to a pharmacy-tear here.

Patient name: DOB:

☑ Anaphylaxis/infusion reaction management orders: Dispense PRN x1 year							
Drug	Patient Type	Dose	Dispense detail	Directions			
DiphenhydrAMINE	Adult & Pediatric >30kg	50 mg	Dispense 25mg capsules or tablets #4 Dispense 50mg vial for injection #1	For mild* symptoms, slow infusion 50% until symptoms resolve. Administer diphenhydrAMINE PO. For moderate* to severe* symptoms, st infusion.Administer diphenhydrAMINE slow IV push not to exceed rate of 25mg/min. May repeat x1 if symptoms persist. For moderate* symptoms, resume infusion at 50% previous rate If symptoms resolve.			
	Pediatric 15-30kg	25 mg	Dispense 25mg/10ml oral solution 120 ml Dispense 50mg vial for injection #1				
	Pediatric <15kg	12.5 mg	Dispense 12.5mg/5ml oral solution 120ml Dispense 50mg vial for injection #1				
EPINEPHrine	Adult & Pediatric >30kg	0.3mg/0.3ml	Dispense 1mg vial for injection #2	For severe* symptoms (anaphylaxis), stop infusion. Disconnect tubing from access device to prevent further administration. Activate 911. Administe EPINEPHrine IM into lateral thigh x1. May repeat in 5-15 minutes if symptom persist. Administer CPR if needed until EMS arrives. Contact prescriber to communicate patient status.			
	Pediatric 15-30kg	0.15mg/0.15ml	Dispense 1mg vial for injection #2				
	Pediatric 7.5-15kg	0.1mg/0.1mL	Dispense Autoinjector Pen 0.1mg (PED) #2				
Sodium Chloride 0.9% Injection, USP	Dispense 500 ml bag #1. For severe* symptoms, administer IV gravity bolus (1000mL/hour).						
Other, specify							

<u>Severe</u> symptoms include >40 mmHg change in systolic blood pressure from baseline, increase in temperature with rigors, shortness of breath with wheezing, and/or stridor.

Physician information							
Name:		I	Practice:				
Address:			City:	State:	ZIP:		
Phone:	Fax:	NPI:	Contact:				
By signing Toertify/rece	rtify that the above therapy proc	ducts and services are medically	necessary and that this nationt is under my	care I have received authoriza	tion to release the above referenced		

By signing, I certify/recertify that the above therapy, products and services are medically necessary and that this patient is under my care. I have received authorization to release the above referenced information and medical and/or patient information relating to this therapy. Pharmacy has my permission to contact the insurance company on my behalf to obtain authorization for patient.

Substitution permissible signature Dispense as written signature Date

Please fax: Completed form Demographic sheet/insurance information Clinical notes and labs TB and HBV screening

Please include ALL 3 pages of referral form and additional documentation when faxing.

^{*}Mild_symptoms include flushing, dizziness, headache, apprehension, sweating, palpitations, nausea, pruritus, and/or throat itching.

Moderate symptoms include chest tightness, shortness of breath, >20 mmHg change in systolic blood pressure from baseline, and/or increase in temperature (>2°F).