

Immunology

A Carelon Company

Fax: 800-269-5493

Phone: 888-292-0744

bioplusrx.com

Need By Date: _

Drug Allergies

Ship To: □Patient □Office □Other

Phor

_____ Fax Copy: 🗆 Rx Card Front/Back 🗆 Clinical Notes 🗆 Medical Card Front/Back

Status:

□ New □ Restart □ Continuing

Patient Information		Prescriber Information					
Patient Name		Prescriber Name					
Address		Address					
City State ZIP		City State ZIP					
Main Phone	Alternate Phone	Phone		Fax			
Social Security #		Contact Person					
Date of Birth	□Female □Male	DEA#	NPI #		License #		
Clinical Information							
Diagnosis: □ J45.40 Moderate Asthma □ J45.5 □ J33 Chronic Rhinosinusitis with Nas			Eosinophil Levels				
Concomitant Therapies: Short-acting Beta Agonist Long-acting Beta Agonist Antihistamines Decongestants Immunotherapy Inhaled Corticosteroid Corticosteroid Oral Steroids Other:							
Please List Therapies			🗆 kg 🗆 Ibs	Date Weight Obtained			
Lab Results: History of positive skin OR RAST test to a perennial aeroallergen Pretreatment Serum IgE Level: IU per mL Test Date: //							
MD Specialty: Allergist Dermatologist Pulmonologist Other:	Prescription Type: Naïve/New Start Restart Continued Therapy Last Injection Date: ////////////////////////////////////						

	Qty	Refills		
□ Dupixent®	200 mg □ Pen □ PFS w/Shield □ Asthma □ Atopic Dermatitis	Load: Inject 400 mg (as two-200 mg injections in different sites) on Day 1, then inject 200 mg every other week starting on Day 15 Maintenance: Inject 200 mg SUBQ every other week	2 Syringes 2 Syringes	None
	300 mg □ Pen □ PFS w/Shield □ Asthma □ Atopic Dermatitis	Maintenance: Inject 200 mg 05Dg every other week Load: Inject 600 mg (as two-300 mg injections in different sites) on Day 1, then inject 300 mg every other week starting on Day 15 Maintenance: Inject 300 mg SUBQ every other week	2 Syringes	None
	Alopic Dermands 300 mg □ Pen □ PFS w/Shield Chronic Rhinosinusitis with Nasal Polyposis	Inject 300 mg SUBQ every other week	2 Syringes	
□ Fasenra®		Fax completed Fasenra Access 360™ Enrollment Form to BioPlus Specialty Pharmacy at 800-269-5493		
□ Nucala®	□ 100 mg Pre-filled Auto-injector □ 100 mg PFS □ 100 mg Vial* *Supplies dispensed: One 10 mL vial sterile water for injection for every Nucala vial dispensed, alcohol swabs, 3 mL Luer Lock inj syringe, 21 G NDL for reconstitution, 1 mL polypropylene syringe with 21 G to 27 G × 1/2* NDL for subcutaneous injection □ No supplies requested (supplies will be sent with shipment unless indicated)	Patients with Asthma Inject 100 mg SUBQ once every 4 weeks Patients with EGPA Inject 300 mg (3-100 mg injections) SUBQ once every 4 weeks	28 Day Supply 28 Day Supply	
☐ Xolair®	75 mg PFS Autoinjector 150 mg PFS Autoinjector 300 mg PFS Autoinjector "Supplies dispensed: One 10 mL sterile water for injection for every Xolair vial dispensed, alcohol swabs, 3 mL Luer Lock inj syringe, 18 G x 1 1/2" Safety Glide NDL for reconstitution, 25 G x 5/8" Safety Glide NDL for subcutaneous injection Mo supplies requested (supplies will be sent with shipment unless indicated)	Patients with Asthma Inject 75 mg SUBQ once every 4 weeks Inject 150 mg SUBQ once every 4 weeks Inject 225 mg SUBQ once every 2 weeks Inject 225 mg SUBQ once every 2 weeks Inject 300 mg SUBQ once every 4 weeks Inject 300 mg SUBQ once every 4 weeks Inject 300 mg SUBQ once every 4 weeks Inject 375 mg SUBQ once every 4 weeks Patients with ClU Inject 150 mg SUBQ once every 4 weeks Inject 300 mg SUBQ once every 4 weeks	28 Day Supply	
□ EpiPen [®] (Injection)	0.3 mg/0.3 mL Pre-filled Auto-injector	Inject EpiPen® 0.3 mg intramuscularly or SUBQ in patients greater than or equal to 30 kg (66 lbs)	2	0
□ EpiPen® Jr (Injection)	0.15 mg/0.3 mL Pre-filled Auto-injector	Inject EpiPen®Jr 0.15 mg intramuscularly or SUBQ in patients 15 to 30 kg (33 lbs to 66 lbs)	2	0
Other				

By signing this form, you are authorizing BioPlus Specialty Pharmacy and its employees to serve as your designated agent in submitting clinical and other required information to third party payers with respect to this prescription and any refills or continuation of the same medication and dose for this patient. IMPORTANT NOTICE: This fax is intended to be delivered only to the named addressee. It contains material that is confidential, privileged property, or exempt from disclosure under applicable law. If you are not the named addressee you should not disseminate, distribute, or copy this fax. Please notify the sender immediately if you have received this document in error and then destroy this document immediately.