

Conveniently Located in East Syracuse, Onondaga Hill & Auburn

Main Office Phone 315-472-7504 Nurse Navigator Phone 315-506-2469 Main Fax 315-634-5168

Prolastin-C Non-Oncology Treatment Order Set

1. Patient Name:			
2. DOB:	Height (inches):		Weight (lbs):
3. Diagnosis:			
[] E88.01 Alpha-1-antitrypsin deficiency			
[] Other ICD-10 Code:	Diagnosis	description:	
4. Pre-medications:			
[] Acetaminophen:			
[] 1000mg PO [] 500mg PO			
[] Diphenhydramine:			
[] 25mg PO [] 50mg PO	[] 25mg IV	[] 50mg IV	
[] Hydrocortisone: 100mg IVP			
[] Other Pre-medication:			
[] No Pre-medications indicated			
5. Drug Order:			
Prolastin-C Ok to substitute with generic/biosin	milar		
Dose:	Frequenc	cy:	
Special Instructions:			
[] New to Therapy			
[] Continuing therapy: Last Dose Received _		Next Dose	e Due
HOA of CNY is responsible to provide nursing care, safe drug hand reactions per the HOACNY Infusion Policy & Procedure Guidelines are to be reported to the prescribing physician for evaluation & m & complications associated with drug administration as well as different to the procedure of the p	. Any changes in anagement. The	condition or delayed adve prescribing physician is re	rse events that occur after leaving the infusion cent sponsible for educating the patient of potential risi
6. Infusion Lab Requirements:			
[] CBC & CMP within 30 days prior to inf			
[] Other:			
[] No lab monitoring indicated			
HOA of CNY WILL NOT DRAW LAB WORK REQUIRED FOR INFUSION. The prescribing physician is responsible for ordering, obtaining, re			opy to HOACNY prior to infusion as ordered above.
7. Baseline Lab/Testing completed:			
[] Alpha-1 antitrypsin (AAT) protein blood te			
[] PFTs, date: [] CT results, dat	e:	[] Other:	
8. Patient Assistance & REMS Program Enrollme	ent		
[] Yes, patient has been enrolled in		program. (F	rovide Copy Enrollment Forms)
[] No, patient has not been enrolled in any p	orograms.		
7. Physician's Name:			Phone:
Physician's Signature:			Date:

(This drug administration order form is valid for 12 months)