

Ublituximab-xiiy (Briumvi) Patient Referral Form

Admissions Fax # 844-878-6917 Admissions Phone # 855-WE-R-RARE (855-937-7273)

Patient Demographics Information											
Patient Name SSN								SSN#		DOB	
Patient Address											
Primary Phone Cellular Phone							Work Phone				
Emergency Contact Name, Relationship						Emergency Contact Phone Number					
Additional Do	Additional Documentation Needed										
								ecent vitals including blood pressure reening for HBV infection			
Patient Insurance Information											
Insurance Plan #1						Insurance Plan #2	nsurance Plan #2				
Subscriber Name	DOB			Subscriber Name			DOB				
Policy Number	Group ID			Policy Number Group ID			1				
Patient Clinica											
Gender □M □F	Height (inches)	Weight (lb:	s)	Allergies	(food/drug)						
tatement of Medical Necessity / Primary Diagnosis											
ICD10: Description of diagnosis:											
Medication In	formation / Pr	rescripti	on and	l Order	rs .						
Medication	Medication Directions *If subsequal Infuse IV per manufacturer guidelines OR over hours.								nt treatment cycles only		
					ifacturer guidelines (rding to package inse		Date of last infusion:				
□ First Infusion 150 mg IV day 1, #1 dose, no refill											
□ Second Infusion ((2 weeks later) and t	Subsequen ^e	+ Infusior	ne				Next dose due:			
☐ Second Infusion (2 weeks later) and Subsequent Infusions 450 mg IV 2 weeks following first infusion and then every 24 weeks thereafter, #2 doses, refill x12 months OR											
□ Other											
Line Access Line Type: PIV Port/CVAD RN to start peripheral IV or use existing CVAD. RN to administer catheter flushing and medications per orders below. Sodium Chloride 0.9% 10 mL Flush: Flush with 2-10 mL sodium chloride 0.9% IV before and after medication administration or every 24 hours while IV access in place. Sodium Chloride 0.9% 10 mL STERILE Flush: Flush with 5-10 mL STERILE sodium chloride 0.9% IV as needed for port access. Heparin Lock 100U/mL 5 mL Flush: Lock with 5 mL heparin 100U/mL after each use or daily while port is accessed.									Quantity/Refills Dispense: Quantity #QS + PRN refills unless otherwise noted Other		
Premedications											
□ Give premedication 30 minutes prior to infusion (generics will be dispensed) Diphenhydramine: □ 25-50 mg PO Methylprednisolone: □ 125 mg slow IV push over 5 minutes Acetaminophen: □ 325-650 mg PO OR □ mg PO □ EMLA topical cream (Lidocaine 2.5% and Prilocaine 2.5%): apply to IV site prior to access PRN for pain upon needle insertion. □ Sodium Chloride 0.9% 500 mL - 1000 mL IV over 1-2 hours as tolerated daily PRN for hydration and/or headache. □ Other (Physician to specify):											
Adverse Reaction Orders In the event of an infusion reaction (ie: fever, chills, backache, headache, rigors) the following orders will be followed and physician will be notified. - Mild reaction: Pause infusion for 10 minutes, resume infusion at a minimum 50% reduction in rate after symptoms have resolved. - Moderate reaction: Pause infusion, administer diphenhydramine 25 mg IV; administer sodium chloride 0.9% 500mL IV bolus. If symptoms persist, administer remaining diphenhydramine 25 mg IV. Administer diphenhydramine IM if no IV access. Notify Pharmacist. - Severe reaction (w/breathing problems): CALL 911, administer epinephrine IM 0.3 mg; administer diphenhydramine 50 mg IV x 1 dose; administer sodium chloride 0.9% 500 mL IV bolus. Administer diphenhydramine IM if no IV access.											
Prescriber Info Physician Name	ormation					Office Contact					
						Office Contact	I				
Practice Address								Practice Phone			
NPI# License #							DEA#				
Physician Signature	Required - Substitu	tion Permit	:ted		Date	Physician Signature Required	- Dispens	e as Written		Date	