

UBLITUXIMAB-XIIY (BRIUMVI) THERAPY PLAN Columbia Network Infusion Centers

Select L	ocation: O Southwest/Vancouver	O St John/Lo	ngview	Start Date:		
Diagnos	is/Indication:					
	Code(s):		Number:			
Patient \	/itals: Height Weight					
Provi	der Communication Orders					
proces	luce delays in treatment and phone calls to ss by selecting this option. A clinic pharm es and procedures.					
x	I agree to utilize the PeaceHealth policie Therapeutics Committee and authorized agreement will be issued for the duration	by the Medical	Executive Com	mittee of PeaceHealth. This		
Provi	ider Communication Orders					
X	Physician Communication		Once			
	Monitor for signs and symptoms of progressive multifocal leukoencephalopathy (PML), including progressive weakness on one side of the body or clumsiness of limbs, vision disturbances, and mental status changes. Instruct patient to notify the provider immediately.					
X	Physician Communication		Once			
	Instruct patient that if they are pregnant of inform their healthcare provider immedia		e pregnant while	e taking this medication, they should		
Pre-S	Screening Labs					
X	Provider Communication Provider to send PPD/Tuberculosis screen	ening and Hep B	screening lab re	esults with completed orders.		
Pre-M	ledications		Interval			
X	acetaminophen (TYLENOL) tablet 650 mg		Every Visit	Route: Oral		
X	diphenhydrAMINE (BENADRYL) capsule 2	5 mg	Every Visit	Route: Oral		
X	methylPREDNISolone sodium succinate (S Injection 100 mg	olu-MEDROL)	Every Visit	Route: IV		
Supp	ortive Care		Interval			
Ο	UBLITUXIMAB-XIIY (BRIUMVI) INFUSION	- LOADING DOSE Route: IV				
	DAY 1: Dose 150 mg					
	DAY 14: Dose <u>450 mg</u>					
Ο	UBLITUXIMAB-XIIY (BRIUMVI) INFUSION - MAINTENANCE DOSE Maintenance to start 24 weeks after the Day One Dose. Dose450 mg FrequencyEvery 6 Months					
Ī	Provider Signature		Date	Time		
Provider	's Printed Name:					
	Place Patient I ahel Here	Page 1	of 3	FHR5060-DT (06/23/2025)		

UBLITUXIMAB-XIIY (BRIUMVI) THERAPY PLAN

Vascular Access (single select) Interval O IV **Every Visit** Insert peripheral IV sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care Central line (non-PICC) **Every Visit** Access vascular device and confirm patency Initiate Central line (non-PICC) maintenance protocol sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care prior to medication administration PRN sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care post medication administration PRN sodium chloride (NS) flush 20 mL 20 mL As Needed for Line Care post lab draw PRN sodium chloride (NS) flush 10 mL 10 mL for Line Care at discharge and de-access every visit heparin 100 units/mL 5 mL 5 mL for de-access PRN alteplase (CATHFLO) injection 2 mg Other, Starting when released, For 2 dose, PRN, For clearing central line catheter. Add 2.2 mL sterile water for injection to vial; let the vial stand undisturbed to allow large bubbles to dissipate. Mix gently swirling until completely dissolved (complete dissolution should occur within 3 minutes); do not shake. Final concentration: 1 mg/mL. Retain in catheter for 30 minutes to 2 hours, instill a 2nd dose if occluded PICC line **Every Visit** Access vascular device and confirm patency Initiate PICC maintenance protocol **Nursing Communication** Change PICC line dressing weekly and PRN sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care prior to medication administration PRN sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care post medication administration PRN sodium chloride (NS) flush 20 mL 20 mL As Needed for Line Care post lab draw PRN alteplase (CATHFLO) injection 2 mg Other, Starting when released, For 2 dose, PRN, For clearing central line catheter. Add 2.2 mL sterile water for injection to vial; let the vial stand undisturbed to allow large bubbles to dissipate. Mix gently swirling until completely dissolved (complete dissolution should occur within 3 minutes); do not shake. Final concentration: 1 mg/mL. Retain in catheter for 30 minutes to 2 hours, instill a 2nd dose if occluded **PRN Medications** Interval O sodium chloride (NS) flush 10 mL PRN Route: IV 10 mL As Needed for Line Care PRN O sodium chloride 0.9 % bolus 500 mL Route: IV 500 mL Once for Line Care, Starting when released, For 1 dose, Run at TKO (25ml/hr) **Provider Signature** Date Time Provider's Printed Name: Place Patient Label Here EHR5060-DT (06/23/2025) Page 2 of 3 **UBLITUXIMAB-XIIY (BRIUMVI) THERAPY PLAN**

11161 U	gency Medications	Interval	
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Ο	ketorolac (TORADOL) injection 30 mg 30 mg Once As Needed for Rigors	PRN	Route: IV
X	diphenhydrAMINE (BENADRYL) injection 25-50 25-50 mg Once As Needed IV, For mild to no diaphoresis, fever, palpitations, chest discondurticaria, chills, pruritis). Administer 50 mg IV reaction. Administer 25 mg IV if patient has be doesn't resolve in 3 minutes may repeat 25 mg.	noderate drug reactions (fl nfort, blood pressure chang / if patient has NOT had di nad diphenhydramine withi	ges (>/= 20 points in SBP), nausea, ohenhydramine within 2 hours of in 2 hours of reaction, if reaction
X	albuterol 90 mcg/actuation inhaler 2 puff 2 puff Once As Needed Inhalation, Wheezi associated with infusion reaction and notify p	-	-
X	methylPREDNISolone sodium succinate (Solu- MEDROL) Injection 125 mg 125 mg Once As Needed IV, For shortness reactions (flushing, dizziness, headache, dia changes (>/= 20 points in SBP), nausea, urti administration of diphenhydramine (Benadry	phoresis, fever, palpitation caria, chills, pruritis) that w	s, chest discomfort, blood pressure
X	EPINEPHrine (ADRENALIN) injection for Allerg Reaction 0.5 mg 0.5 mg Once As Needed Intramuscular, For diaphoresis, fever, palpitations, chest disconshortness of breath with wheezing and O2Sa	severe drug reaction (flus nfort plus blood pressure c	hanges (>/= 40 points in SBP),
Ţ	Provider Signature	Date	Time