

Uplizna[®] - Inebilizumab Injection

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PATIENT INFORMAT	ION (Complete or fax	k existing chart)	PRESCRIBER IN	IFORMA	TION	
Patient Name:			Prescriber Name:			
			State License:		NPI #:	
City, State, Zip:			DEA:		Phone:	
Phone:	2 nd Phone:		Address:			
	Gender: 🛛 Male		City, State, Zip:			
Weight: Ht: _	Date:		Contact Person:			
E-mail address:			Phone:			
INSURANCE INFOR	MATION: Copy and a	attach the front and	back of insurance a	and preso	cription card(s)	
Primary Insurance:			RX Card (PBM):			
City, State, Zip:			BIN:	F	PCN:	
Member ID #:	Phone:		City, State, Zip:			
Plan #: Group #:		Plan #:	City, State, Zip: Plan #: Group #:			
DIAGNOSIS / CLINIC	CAL INFORMATION					
Primary ICD-10 code:	Diagr	osis 🗆 G36.0 Neuromy	yelitis optica	Other:		
Is the patient anti-aquapor	in-4 antibody positive? 🏾 Y	′es 🛛 No 🗌 Test pend	ding			
Prior NSMOD therapies tri	ed/failed:					
Hep B vaccination:			atient have active Hepat		ion? 🗆 Yes 🛛 No	
Hepatitis B screening:	lepatitis B surface antigen I	HBsAg results: 🛛 Posit	tive 🗆 Negative Date	e :		
HB core antibody HBcA	b+ results: □ Positive □ N	egative Date:				
Does the patient have activ	ve or latent TB infection?]Yes []No	Tuberculosis screening	g: 🗌 Positiv	/e 🗌 Negative Da	ate:
First two loading doses co	mpleted: 🛛 Yes 🗆 No 🛛 N	lote: Uplizna loading do	oses must be administer	ed in a con	trolled setting.	
Expected date of first/next	infusion:					
□ NKDA □ Known drug a	llergies:					
Concurrent Meds:						
PRESCRIPTION / ADM						
		Directions				Ouantity / Refills
Medication	Dose	Directions Infusion 1: 300mg in 2	250mL of 0.9% NS.			Quantity / Refills
Medication	Dose 100mg/10mL SDV	Infusion 1: 300mg in 2		of 0.9% NS		Quantity / Refills
Medication Uplizna® (inebilizumab injection)	Dose 100mg/10mL SDV Each dose 300mg/30mL	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la	ater): 300mg in 250mL o			-
Medication Uplizna® (inebilizumab injection) Initial dose (two infusions)	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9%	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL	ater): 300mg in 250mL of per hour for the first 30) minutes, i	ncrease to 125mL	-
Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection	Infusion 1: 300mg in 2 Infusion 2: (2 weeks ke Start infusion at 42mL per hour for the next 3	ater): 300mg in 250mL o) minutes, i	ncrease to 125mL	-
Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of	Infusion 1: 300mg in 2 Infusion 2: (2 weeks k Start infusion at 42mL per hour for the next 3 finished.	ater): 300mg in 250mL of per hour for the first 30 80 minutes, then increas) minutes, i	ncrease to 125mL	-
Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas) minutes, i e to 333mI	ncrease to 125mL . per hour until	-
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Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a controlled infusion site. Uplizna®	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL 100mg/10mL SDV	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. Every 6 months (from	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas onger least one hour after infus first infusion) infuse 300) minutes, i e to 333mI sion comple Omg in 250	ncrease to 125mL per hour until etion for infusion mL of 0.9% NS.	 6 vials - No refills 3 vials
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Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a controlled infusion site. Uplizna® (inebilizumab injection) Maintenance dose (one	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. Every 6 months (from Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas onger least one hour after infus first infusion) infuse 300 per hour for the first 30 30 minutes, then increas) minutes, i e to 333mI sion comple Omg in 250) minutes, i e to 333mI	ncrease to 125mL per hour until etion for infusion mL of 0.9% NS. ncrease to 125mL per hour until	 6 vials - No refills 3 vials
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Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a controlled infusion site. Uplizna® (inebilizumab injection) Maintenance dose (one infusion) All Uplizna® orders to be a Additional Medication Premedication Orders Acetaminophen 650mg	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL administered via pump and and Supplies for Horr PO 30 min prior to infusi	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. Every 6 months (from Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. peripheral line unless o the Infusion	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas onger least one hour after infus first infusion) infuse 300 per hour for the first 30 30 minutes, then increas onger least one hour after infus) minutes, i e to 333mI sion comple Omg in 250) minutes, i e to 333mI sion comple	ncrease to 125mL per hour until etion for infusion mL of 0.9% NS. ncrease to 125mL per hour until etion for infusion	□ 6 vials - No refills □ 3 vials Refills: □ 0 □ 1
Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a controlled infusion site. Uplizna® (inebilizumab injection) Maintenance dose (one infusion) All Uplizna® orders to be a Additional Medication Premedication Orders Acetaminophen 650mg infusion; Methylpredniso	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL administered via pump and and Supplies for Horr	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. Every 6 months (from Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. peripheral line unless o the Infusion	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas onger least one hour after infus first infusion) infuse 300 per hour for the first 30 30 minutes, then increas onger least one hour after infus) minutes, i e to 333mI sion comple Omg in 250) minutes, i e to 333mI sion comple	ncrease to 125mL per hour until etion for infusion mL of 0.9% NS. ncrease to 125mL per hour until etion for infusion Send quantity suff infusion,	□ 6 vials - No refills □ 3 vials Refills: □ 0 □ 1
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Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a controlled infusion site. Uplizna® (inebilizumab injection) Maintenance dose (one infusion) All Uplizna® orders to be a Additional Medication Premedication Orders Acetaminophen 650mg infusion; Methylprednisc Other: Fluids for Reconstitution	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL administered via pump and and Supplies for Hom PO 30 min prior to infusion plone 100mg IV 30 min p	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. Every 6 months (from Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. peripheral line unless on the Infusion	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas onger least one hour after infus first infusion) infuse 300 per hour for the first 30 30 minutes, then increas onger least one hour after infus therwise instructed.) minutes, i e to 333mI sion comple Omg in 250) minutes, i e to 333mI sion comple	ncrease to 125mL per hour until etion for infusion mL of 0.9% NS. ncrease to 125mL per hour until etion for infusion Send quantity suff infusion, All caregivers and per protocol from	 ☐ 6 vials - No refills ☐ 3 vials Refills: □ 0 □ 1 icient for medication ancillaries to be given product package insert.
Medication Uplizna® (inebilizumab injection) Initial dose (two infusions) Note: Loading doses must be administered in a controlled infusion site. Uplizna® (inebilizumab injection) Maintenance dose (one infusion) All Uplizna® orders to be a Additional Medication Premedication Orders Acetaminophen 650mg infusion; Methylprednisc Other: Fluids for Reconstituti 0.9% NaCl 250mL x2 (in	Dose 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 1.1mg/mL 100mg/10mL SDV Each dose 300mg/30mL diluted in 250mL of 0.9% sodium chloride injection for final concentration of 0.9% sodium chloride injection for final concentration of 1.1mg/mL administered via pump and and Supplies for Hom PO 30 min prior to infusion point 100mg IV 30 min p	Infusion 1: 300mg in 2 Infusion 2: (2 weeks la Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. Every 6 months (from Start infusion at 42mL per hour for the next 3 finished. Duration: 2 hours or lo Monitor patient for at 1 reaction. peripheral line unless on the Infusion on; Diphenhydramine rior to infusion.	ater): 300mg in 250mL of per hour for the first 30 30 minutes, then increas onger least one hour after infus first infusion) infuse 300 per hour for the first 30 30 minutes, then increas onger least one hour after infus therwise instructed.) minutes, i e to 333mI sion comple Omg in 250) minutes, i e to 333mI sion comple	ncrease to 125mL per hour until etion for infusion mL of 0.9% NS. ncrease to 125mL per hour until etion for infusion Send quantity suff infusion, All caregivers and per protocol from	 ☐ 6 vials - No refills ☐ 3 vials Refills: □ 0 □ 1 icient for medication ancillaries to be given

0.9% NACL 50mL		
0.9% NACL 100mL		
Hypersensitivity / Anaphylaxis Orders*	,	
In the event of anaphylactic reaction, stop	o infusion of drug immediately. Start NS 15mL	_/hour; 0.9% NS 100mL.
Medicate with epinephrine pen auto-inject	tor 0.3mg/0.3mL IM as needed for anaphylax	is. Call 911 , physician, or paramedic.
I authorize ancillary supplies or medical equip	ment necessary such as needles, syringes, etc. to	administer the therapy as needed for administration.
5	/enous access, administer medication, and assess py administration, the home health nurse will call f	o 1 1,7
SIGNATURE		
1		
X	Date:	

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