

Patient Name:	
DOB:	

UPLIZNA® (INEBILIZUMAB-CDON) ORDER SET

Diagnosia				
Diagnosis:	0.1			
✓ G36.0 Neuromyelitis Optica Spectrum Disorder (ICD-10)	Other:		<u>.</u>	
Prescriber must indicate all of the following requirements have by	een me	t (attach supporting docum	nentation):	
quantitative immunoglobulins anti-aquaporin-4 (/	4QP4)	☐ Latent TB screening	ng negative	
within normal limits antibody positive (required) HBV screening negative			-	
If any the above are <i>not</i> checked, attach treatment/consultation	notes c	learing patient for inebilizu	ımab-cdon therapy	
 planned or recent invasive/surgical procedure; receipt of live or live-attenuated vaccines within 4 weeks; ✓ Obtain vital signs at baseline and with rate changes ✓ Establish 	ce of pre /sympto ness, co ory, bala olish vaso		n, thinking,	
✓ If infusion-related reaction occurs, stop infusion and treat per orders/protocol as clinically indicated. Pre-medications: (Prescriber must select <i>one</i> option within each set of brackets for each medication):				
□ acetaminophen [□ 500 mg □ 650 mg]	PO	once [□ 30 □ 60] m	in prior to infusion	
☐ methylprednisolone [☐ 80 mg ☐ 125 mg ☐mg]		once [□ 30 □ 60] m	•	
		PO] once [□ 30 □ 60] m		
Medication Orders:			Infusion Rate	
☑ Dilute inebilizumab-cdon 300 mg/30 mL in 250 mL 0.9% so		Elapsed Time (minutes)		
chloride and administer intravenously using a sterile, in-line, low		0-30	42 mL/hr	
protein-binding 0.2- or 0.22-micron filter using rates in table right.	at	31-60 61 to completion	125 mL/hr 333 mL/hr	
Post-Infusion:		of to completion	333 IIIE/ III	
 ✓ Flush administration set with 0.9% sodium chloride to deliver residual volume. ✓ Record vital signs immediately following infusion and prior to discharge. ✓ Provide patient with discharge instructions. 				
✓ Leave IV in place for observation period; remove	nd record low.	d of treatment to prescribe	er at fax number	
Frequency:				
On Day 1 and Day 15; repeat in 6 months (from Day 1)] Every	6 months (date of last treatn	nent:)	
Additional Orders:				
Prescriber Name (print):	Fa	x:	<u>.</u>	

Prescriber signature: