



Treatment Location:	

PROVIDERS: Please include the following to expedite the order: Patient Demographics; Insurance Information; All Clinical Documentation Supporting the Diagnosis Including any Previous or Current Therapies, Pertinent Labs, or Diagnostic Testing (AChR Antibody Labs); Most Recent Office Visit Note						
PATIENT INFORMATION Referral Status: New Referral Dupdated Order Dorder Renewal						
Patient Name:	Patient Phone	Patient Phone: DOB:				
ICD-10 code (required): G70.00 G70.01	ICD Description:					
Allergies:	Weigl	ht (lbs/kg):	Height:			
Patient Status: New to Therapy Continuing Th	nerapy Last Treatment Dat	te: Nex	t Due Date:			
PROVIDER INFORMATION						
Referral Coordinator Name:	Referral Coordi	inator Email:				
Ordering Provider:	Provider NPI:					
Referring Practice Name:	Phone:	Fa	ax:			
Practice Address:	City:	State:	Zip:			
NURSING	THERAPY AL	OMINISTRATION				
Center will use Hypersensitivity protocol established Infusion for Health and PI	Dose: 10mg	Dose: 10mg/kg (max dosage 1200mg)				
AChR Antibody Positive Test (Attach results)	_	_				
PRE-MEDICATION ORDERS			ent Cycles: y require additional insurance authorization. be given 50 days from the start of the previous will expire one year from date signed.)			
Pre-medications not usually indicated.						
□ Diphenhydramine □ 25mg / □ 50mg □ PO / 0□ Acetaminophen □ 325mg / □ 500mg / □ 650mg□ Other:	Monitor pa	tient for one hour after	completion of infusion			
Dose: Route: Frequency: LABORATORY ORDERS	handwrite "B		dispensed, the prescriber must on the prescription form. If not a generic or biosimilar.			
□ CBC □ at each dose □ every						
Please check this box if you DO NOT authorize Infus Health to order and draw labs indicated for clinical and/or insurance authorization prior to treatment.						
SPECIAL INSTRUCTIONS:						
Provider Name (Print)	ovider Signature		Date			

Please check this box if you DO NOT authorize Infusion for Health to complete a Peer-to-Peer on behalf of the prescribing provider for an insurance company that denies authorization for treatment.