DURANGO INFUSION

INFUSION SUITE		VYVGART INFUSION ORDERS	
Durango Infusion Center		**Phone: 970-828-3500**	**Fax: 970-828-3501**
270 E 8th Ave Ste N101 Durango, CO 81301			
PATIENT INFORMATION - Include Patient Demographics and Insurance Cards			
Name:		**DOB:**	
MEDICAL INFORMATION			
ICD10:		**Patient Height:**	
Patient Weight (kg):		**Allergies:**	
*Weigh patient prior to each infusion			
REQUIRED TESTING			
☐ **AChR+ antibody:_____**	☐ **MG-ADL Score:_____**		
Additional labs:			
☐ **Insert IV**	☐ **Access Port/PICC**		
PREMEDICATIONS 30 minutes prior to starting			
☐ **Acetaminophen:**	☐ 325mg PO X1	☐ 500mg PO X1	☐ 650mg PO X1 ☐ 1000mg PO X1
☐ **Diphenhydramine:**	☐ 25mg IV X1	☐ 25mg PO X1	☐ 50mg IV X1 ☐ 50mg PO X1
☐ **Solumedrol:**	☐ 40mg IV X1	☐ 100mg IV X1	☐ 125mg IV X1
☐ **Antihistamine:**	☐ Cetirizine 10mg PO X1	☐ Loratadine 10mg PO X1	
☐ **Additional PRN:**			
VYVGART ORDERS			
☐ Weight <120KG:	Vyvgart 10mg/kg IV in NS over 1 hour weekly X 4 weeks		
☐ Weight >120KG:	Vyvgart 1200mg IV in NS over 1 hour weekly X 4 weeks		
POST INFUSION			
☐ Flush IV line with 25mL NS at the same rate of infusion. D/C IV.			
☐ Flush IV line with 25 mL NS. Flush port with 10mL NS, Lock port with 5mL Heparin 10-100U/mL and deaccess			
☐ Discharge after 1 hour observation time			
☐ Discharge home without observation time			
Referring Provider Printed:			
Referring Provider Signature:		**Date:**	
Referring Provider Phone:		**Referring Provider Fax:**	
DNG Provider Printed:			
DNG Provider Signature:		**Date:**	

Credentials must be included

Infusion Directions:

- Calculate the dose (mg), total drug volume (mL) of solution required, and the number of vials needed based on the recommended dose according to the patient's body weight
- Gently withdraw the calculated dose from the vial(s) with a sterile syringe and needle.
- Dilute the medication with 0.9% Sodium Chloride Injection, USP to make a total volume of 125 mL.
- Gently invert the infusion bag containing the diluted medication without shaking.
- Infuse over 1 hour using 0.2 micron in-line filter tubing