

VILTEPSO® (viltolarsen) injection

1 PATIENT INFORMATION

Patient Name: _____
 Primary Phone: _____ DOB: _____
 Allergy: _____
 Gender: Male Female
 Patient Weight: _____ Lbs _____ Kg Date Weighed: _____
 Diagnosis: *G71.01 Muscular Dystrophy*

1 PRESCRIBER INFORMATION

Prescribers Name: _____
 State License #: _____ NPI #: _____
 Address: _____
 City, State, Zip: _____
 Phone: _____ Fax: _____
 Contact Person: _____ Phone: _____

3 CATHETER ACCESS AND FLUSH PROTOCOL

ACCESS TYPE	CATHETER FLUSH ORDERS	PORT OCCLUSION
Peripheral PORT (Also include Peripheral IV PRN Port Malfunction)	0.9% Saline Flush: Dispense: 30 Days Refills: PRN x 1 yr Flush line/port with 10mL for patency/SASH protocol. Heparin Flush: Dispense: 30 Days Refills: PRN x 1 yr Flush port with _____ mL of Heparin _____ units/mL per SASH protocol.	CathFlo: 2mg/2mL as directed <i>Pharmacy authorized to dispense upon home health nurse validated port occlusion.</i> <input type="checkbox"/> Dispense: 1 Kit Refills: PRN x 1yr

4 TREATMENT REGIMEN

PRE-MEDICATION

- Antipyretic: _____ Qty: 6 month Refills: PRN x 1yr
 Antihistamine: _____ Qty: 6 month Refills: PRN x 1yr
 EMLA (Lidocaine 2.5%/ Prilocaine 2.5%) or LMX4 cream (Lidocaine 4%) Qty: 30 Gram Refills: PRN x 1yr Other: _____
Apply 1-2 hours before port access.
 Pain Ease Spray (Ethyl Chloride): Use as directed prior to IV access Qty: 1 Bottle Refills: PRN x 1yr

MEDICATION	ROUTE	DOSE	DIRECTIONS	DAY SUPPLY	REFILLS
VILTEPSO	<input checked="" type="checkbox"/> IV	80 mg/kg	_____ mg every week. Supplied as 250 mg/5mL vials; prescriber to round to nearest 50mg increment.	28	<input checked="" type="checkbox"/> 1 year
Skilled Nursing Visit	<input type="checkbox"/> As needed for IV access, administration and proper clinical monitoring		Administration procedures to be followed per pharmacy protocol		
Infusion Volume:	Dilute to a final volume of 100mL with 0.9% NS / No dilution needed if drug volume over 100mL		<input type="checkbox"/> Other _____		
Infusion Rate:	Over 60 minutes (Manufacturer recommended infusion duration is 60 minutes)		<input type="checkbox"/> Other _____		
Post Infusion:	Flush IV with 25mL 0.9% saline at final rate of drug infusion				
Vital Signs:	At baseline and completion of post infusion flush.		Other: _____		
<input checked="" type="checkbox"/> Supplies: Provide infusion pump if needed, IV Pole, back-up peripheral IV kit and all necessary infusion supplies					

5 LAB ORDERS

- Urine for protein by dipstick monthly (prior to the infusion or 48 hours after infusion): _____
 Cystatin C every 3 months _____
 Other _____

6 PROVIDER SIGNATURE

Product Substitution Permitted Signature _____ Date of Signature _____ Dispense as Written Signature _____ Date of Signature _____

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