

Kaiser Permanente Washington Home Infusion Pharmacy (KPWAHIP) Exondys 51 (Eteplirsen) Prescription Referral Form

Phone: (206) 326-2990 Fax Referral To: (206) 326-2139

1 PATIENT INFORMATION	2 PRESCRIBER INFORMATION
Patient Name:	_ ,, , ,,
Phone:	Prescriber's Name:
Address:	DEA#:NPI:
City:State:Zip:	Clinic/Facility Name:
MRN #:	Address:
DOB:	City:State:ZIP:
Drug Allergies:	Phone:Fax:
3 Instructions to Provider	
All orders with ✓ will be placed unless otherwise noted. Please fax completed order form to 206-326-2139. For drug prior authorization,	
call 1-888-767-4670 or visit https://wa-provider.kaiserpermanente.org/provider-manual/clinical-review/preservice.	
call 1 300 707 4070 of Visit inteps.//wa provider.ikaiserpermanente.or	Syprovider mandaly cilinear reviewy preservice.
4 CLINICAL INFORMATION	
Diagnosis (ICD-10 code):	Date of Last Dose:
5 EXONDYS 51 PRESCRIPTION INFORMATION	
First Bass - Na - Vas	Mainte
First Dose: No Yes Standing (SYONDY) 54) in 0.000 Services Chloride Injection	Weight: kg Date Recorded:
Eteplirsen (EXONDYS 51) in 0.9% Sodium Chloride Injection	Route: Intravenous
Dose: 30 mg/kg mg/kg x weight (kg)	
Frequency: Once weekly	
Refills: 11 months Other	
Infusion Access: PIV CVAD Other:	
Patient's Current Home Care/Specialty Pharmacy:	
Infusion Reaction Medications	
✓ Hydrocortisone sodium succinate injectable 100 mg IV	
Sig: Once PRN for hypersensitivity	
• • • • • • • • • • • • • • • • • • • •	/ Dinhanhudramina iniaatahla 35 mg IV
_p6	Diphenhydramine injectable 25 mg IV
Sig: Inject into lateral thigh muscle for severe allergic	Sig: Once PRN, may repeat x1 for urticaria, pruritis,
reaction. Seek medical attention after use.	shortness of breath.
□ Other:	
<u>Infusion Supplies</u>	
✓ Sodium Chloride 0.9% IV Flush : Flush 10 ml IV before/after medication administration or as needed for line maintenance	
Labs /Special Instructions/Pre-Meds:	
Infusion Protocol:	Observe patient for signs of infusion rate-related adverse
Infuse per manufacturer guidelines	reactions:
 Monitor vital signs (Temp, BP, HR, RR) every 15 minutes x 4; 	 Blood pressure changes, increased pulse rate
then every 30 minutes x2; then every 60 minutes until	 Fever, chills
completion of infusion	
Documentation must include: Start and and time of infusion	Chest, back or hip pain
Start and end time of infusion	O Dyspnea
All rate changes, vital signs, including initial and final set	 Mild erythema
Patient response	
6 PHYSICIAN SIGNATURE REQUIRED	
X	X
SUBSTITUTION PERMITTED (Date)	DISPENSE AS WRITTEN (Date)