

Date: _____ Date Medication Required: _____
 Ship to: Physician Patient's Home Other: _____

Patient Information

Last Name:		First Name:		Middle:	DOB: ___ / ___ / ___	
Address:			City:		State:	Zip:
Daytime Phone:		Evening Phone:		Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female		

Insurance Information (Attach copies of cards)

Primary Insurance:		Secondary Insurance:			
ID #	Group #	ID #	Group #		
City:		State:	City:		State:

Physician Information

Name:		Specialty:		NPI:	
Address:			City:		State: Zip:
Phone #:		Secure Fax #:		Office Contact:	

Primary Diagnosis

ICD-10 Code: _____
 Duchenne muscular dystrophy (DMD) Other: _____

Prescription Information

MEDICATION	STRENGTH	DIRECTIONS	QUANTITY	REFILLS
Exondys 51 (eteplirsen)				

Clinical Information

***** Please submit supporting clinical documentation *****

INITIAL THERAPY CONTINUATION OF THERAPY; Therapy start date: _____

1. Has patient had a positive response to the prescribed therapy? Yes ****Please submit documentation**** No Not applicable

Complete this section ONLY if the patient is initiating therapy OR if the patient is new to this health plan:

1. Has patient had an inadequate response to corticosteroid (e.g., prednisone, deflazacort) therapy? Yes No
 2. Is Exondys 51 medically necessary* for the patient? Yes ****Please submit documentation**** No

*Please note that **Exondys 51 is considered not medically necessary for DMD in patients who have a confirmed mutation of the DMD gene that is amenable to exon 51 skipping based on the following:**

- a. Eteplirsen does not have proven efficacy in the treatment of DMD
 - i. **Exondys 51 was approved based on an observed increase in dystrophin in skeletal muscle, but it is unknown if that increase is clinically significant.** Currently there is no clear threshold for the amount of dystrophin increase required to produce clinical benefit. Previous research has suggested dystrophin levels of at least 20-29% of normal are needed to avoid muscular dystrophy, and levels of at least 10% of normal can produce a more mild form of dystrophy. At week 180 of Exondys 51's pivotal study (Study 1, a 24-week randomized controlled trial, and Study 2, a 212-week open-label extension trial; N=12), eteplirsen-treated patients had mean dystrophin levels that were only 0.93% of normal per Western blot analysis. In addition, a third study (Study 3, a 48-week open-label trial; N=13) found that the mean change in dystrophin from baseline after 48 weeks of treatment was 0.28% of normal per Western blot analysis; the median increase in dystrophin was 0.1%.
 - ii. **The pivotal study for approval is not reliable.** The observed increase in dystrophin was primarily measured as percentage of dystrophin-positive fibers, which does not reflect the actual quantity of dystrophin present. The reliability of the pivotal study for approval (Study 1 and Study 2) has been questioned by FDA Office of Drug Evaluation director Ellis Unger, MD, and FDA chief scientist Luciana Borio, MD, who both called for retraction of the study.
 - iii. **True clinical benefit has not been established.** There was no statistically significant difference in change in the 6-minute walk test (6MWT) distance, a clinical outcome measure used to assess disease progression, between eteplirsen-treated patients and placebo-treated patients. Of note, half of the patients receiving eteplirsen 30 mg/kg/week (n/N=2/4) lost the ability to ambulate. One of these patients continued to decline in ambulatory function despite a consistent increase in dystrophin-positive fibers. Furthermore, although the results of an external control comparison suggest eteplirsen may slow decline of ambulation as evidenced by improvements in the 6MWT, these observations are considered insufficient evidence to support clinical benefit of eteplirsen given the small sample size, variability in the DMD disease course, and known limitations with using historical control groups.

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- b. **There is an alternative treatment option** (corticosteroids) with well-established efficacy in slowing decline of muscle strength and function (including motor, respiratory, and cardiac).

Complete this section ONLY for indications other than DMD:

1. Has patient tried and failed, or is contraindicated to, accepted standards of care? Yes No

If yes, submit documentation and answer the following:

- a. Please list all previous therapies: _____
 b. Was patient adherent to previously tried therapies? Yes No No, patient intolerant to drug

Physician's Signature: _____ Date: _____ DAW

INFORMATION BELOW IS TO BE COMPLETE BY THE HEALTH PLAN/EPS PA STAFF

Authorization Information

Authorization number:	Decision Due Date:
J-Code:	Coverage: <input type="checkbox"/> State excludes <input type="checkbox"/> COB (secondary)
Line of Business: <input type="checkbox"/> Commercial <input type="checkbox"/> Health Insurance Marketplace <input type="checkbox"/> Medicaid <input type="checkbox"/> Medicare	Benefit: <input type="checkbox"/> Medical <input type="checkbox"/> Pharmacy
Criteria: <input type="checkbox"/> Centene Policy Date Policy last reviewed/approved by plan (we want to be sure we are using the version approved by your plan): _____ <input type="checkbox"/> State Specific (please include policy)	
Medicare only criteria for CY2019 and CY2020: <input type="checkbox"/> PART B use LCD or NCD <input type="checkbox"/> PART D use the Medicare Part D Exondys 51 specific criteria	