Prior Authorization Criteria



eteplirsen (Exondys 51TM) CRITERIA*

☐ Diagnosis of Duchenr	ne Muscular Dystrophy	(DMD) with m	utation amena	ble to exon	51
skipping; ICD-10 code:					

For both the initial and the reauthorization requests, providers must submit documentation of a recent clinical progress note including patient's current age and weight with the date the weight was obtained; the weight must be dated no more than 30 days before the request date, a copy of the prescription, and the eteplirsen (Exondys 51TM) prior authorization form.

<u>INITIAL AUTHORIZATION</u> requests shall also include documentation of:

- the genetic laboratory test result with specific mutation and
- physical function with age appropriate testing tools used to measure physical function.

REAUTHORIZATION requests shall also include documentation of either:

- an increase in the physical function from baseline or
- that baseline physical function has been maintained.

Providers should use the same testing instrument as used in the baseline evaluation for physical function. If re-use of the initial testing instrument is not appropriate, for example, due to change in client status or restricted age range of the testing tool, the provider must explain the reason for the change.

Prior authorization requests for eteplirsen (Exondys 51TM) may be approved if the following criteria are met: (*Yes should be checked for each statement*):

INITIAL AUTHORIZATION: (prior authorization will be issued for, no more than, a sixmonth duration): Yes No Males age ≥ 3 years, Yes □ No Patient has a diagnosis of Duchenne muscular dystrophy (DMD) with mutation amenable to exon 51 skipping confirmed by genetic testing (attach results of genetic testing), Yes □ No eteplirsen (Exondys 51TM) is prescribed by or in consultation with a neurologist or a physician who specializes in treatment of DMD; (i.e. pediatric neurologist, cardiologist or pulmonary specialist), Yes □ No Patient is on a stable dose of a corticosteroid or has documented reason not to be on this medication, Yes □ No Patient is not ventilator dependent, Yes □ No Patient is not in medically intractable congestive heart failure,

Effective: 4/1/2019 Updated: 2/3/2020 V3

functi	onal leve	Comprehensive progress notes sub- el determination of baseline assessme hysical function include, but are not lead to the comprehensive progress notes sub- traction include.	•
•	Baselin	ne 6-Minute Walk Test (6MWT)], OR	
•	Brooke adaptiv	e Upper Extremity Scale (some usefure technology), OR	l hand function present for use of
•	_	Vital Capacity assessment,	
□ Ye	s 🗆 No	Request is for FDA approved dosing	ng,
□ Ye	s 🗆 No	Copy of prescription is provided,	
□ Ye	s 🗆 No	Patient's weight in kilograms and the	he date weight recorded.
Dates	of Weig	ht/Visit:	Weight (in kg)
	RIZATI	ON: (prior authorization will be iss	sued for, no more than, a six-month
luration): □ Ye	s 🗆 No	Patient initial authorization criteria	for initial treatment are still met,
□ Ye	s 🗆 No	Patient has not had significant declivital capacity while on eteplirsen (E	ine in neuromotor function or forced xondys 51 TM),
□ Ye	s 🗆 No	Statement from prescribing physici with treatment,	an that the patient has been compliant
□ Ye	s 🗆 No	Copy of prescription is provided,	
□ Ye	s 🗆 No	Patient's weight in kilograms and the	he date weight recorded.
Dates	of Weig	ht/Visit:	Weight (in kg)
medic Divis that th	cation is to ion of Mone patien		sequent medication doses being

*NOTE: Mississippi Division of Medicaid's coverage of eteplirsen (Exondys $51^{\rm TM}$) is contingent upon continued FDA approval.

Effective: 4/1/2019 Updated: 2/3/2020 V3