<u>Place of Service</u> Infusion Center Administration Home Infusion Administration Office Administration Outpatient Facility Administration

HCPCS: J1428 per 10 mg

Condition listed in policy

• Duchenne muscular dystrophy (DMD)

AHFS therapeutic class: Genetic disorder treatment

Mechanism of action: Exon skipping antisense oligonucleotide

(1) Special Instructions and Pertinent Information

Covered under the medical benefit, please submit clinical information for prior authorization review via fax.

**CRITERIA FOR HOSPITAL OUTPATIENT FACILITY ADMINISTRATION **

AAAAI Guidelines 2011, MCG™ Care Guidelines, 19th edition, 2015

Members with the following plans: **PPO**, **Direct Contract HMO**, **and when applicable**, **ASO/Shared Advantage/HMO (non-direct contract)** may be required to have their medication administered at a preferred site of service, including the home, a physician's office, or an independent infusion center not associated with a hospital.

For members that cannot receive infusions in the preferred home or ambulatory setting AND meet one of the following criteria points, drug administration may be performed at a hospital outpatient facility infusion center.

ADMINISTRATION OF EXONDYS 51TM IN THE HOSPITAL OUTPATIENT FACILITY SITE OF CARE REQUIRES ONE OF THE FOLLOWING: (Supporting Documentation must be submitted)

1. Patient is initiating therapy (allowed for the first 4 infusions) with Exondys 51[®] or is being reinitiated on Exondys 51[®] after at least 6 months off therapy. *Subsequent doses will require medical necessity for continued use in the hospital outpatient facility site of care.*

Additional clinical monitoring is required during administration as evidenced by one of the following:

- 2. Patient has experienced <u>a previous severe adverse event</u> to Exondys 51[®] based on documentation submitted.
- 3. Patient <u>continues to experience</u> <u>moderate to severe adverse events</u> to Exondys 51[®] based on documentation submitted, despite receiving premedication such as acetaminophen, steroids, diphenhydramine, fluids, etc.
- 4. Patient is clinically unstable based on documentation submitted.
- 5. Patient is physically or cognitively unstable based on documentation submitted.

Eteplirsen (Exondys 51®)

(2) Prior Authorization/Medical Review is required for the following condition(s) All requests for Exondys 51[®] (eteplirsen) must be <u>sent for clinical review</u> and receive authorization <u>prior to drug administration or claim payment</u>.

Duchenne muscular dystrophy (DMD)

- 1. Prescribed by or in consultation with a pediatric neurologist or neuromuscular specialist, AND
- 2. Diagnosis of DMD that is amenable to exon 51 skipping confirmed by genetic testing

Covered Dose

Up to 30 mg/kg IV every week

Coverage Period

Indefinitely

ICD-10: G71.01

(3) The following condition(s) <u>DO NOT</u> require Prior Authorization/Preservice All requests for Exondys 51[®] (eteplirsen) must be <u>sent for clinical review</u> and receive authorization <u>prior to drug administration or claim payment</u>.

(4) This Medication is NOT medically necessary for the following condition(s)

<u>Coverage for a Non-FDA approved indication, requires that criteria outlined in Health and Safety Code §</u> 1367.21, including objective evidence of efficacy and safety are met for the proposed indication.

Please refer to the Provider Manual and User Guide for more information.

(5) Additional Information

<u>How supplied</u>: 100 mg (single-dose vial) 500 mg (single-dose vial)

(6) References

- AHFS[®]. Available by subscription at http://www.lexi.com
- DrugDex[®]. Available by subscription at <u>http://www.micromedexsolutions.com/home/dispatch</u>
- Exondys 51[®] (eteplirsen) [Prescribing Information]. Cambridge, MA: Sarepta Therapeutics; 1/2022.

(7) Policy Update

Date of last review: 2Q2023 Date of next review: 2Q2024 Changes from previous policy version:

• No clinical change to policy following routine annual review.

BSC Drug Coverage Criteria to Determine Medical Necessity Reviewed by P&T Committee