

Telephone: (800) 514-0083 option 2
Fax: (866) 374-1579

 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: _____
<input type="checkbox"/> Spinal muscular atrophy (SMA), type _____ <input type="checkbox"/> Other: _____

Prescription Information

MEDICATION	STRENGTH	*DIRECTIONS	QUANTITY	REFILLS
Zolgensma (Onasemnogene abeparvovec)				

Clinical Information ***** Please submit supporting clinical documentation *****

*THERAPY TYPE (choose one):	<input type="checkbox"/> INITIAL THERAPY	<input type="checkbox"/> CONTINUATION OF THERAPY - Therapy start date: _____
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- Did patient have onset of symptoms prior to 6 months of age? Yes No
- Does patient have 1, 2, or 3 copies of the survival motor neuron 2 (SMN2) gene? 1 2 3 No
- Does genetic testing confirm any of the following? Yes ****Mark all that apply**** No
 - Homozygous deletions of SMN1 gene (e.g., absence of the SMN1 gene)
 - Homozygous mutation in the SMN1 gene (e.g., biallelic mutations of exon 7)
 - Compound heterozygous mutation in the SMN1 gene (e.g., deletion of SMN1 exon 7 [allele 1] and mutation of SMN1 [allele 2])
- Is therapy prescribed by or in consultation with a neurologist? Yes No
- Please document the following patient information:
 - Patient's weight: _____ kg
 - Baseline Children's Hospital of Philadelphia Infant Test of Neuromuscular Disorder (CHOP-INTEND) score: _____
 - Baseline Hammersmith Infant Neurological Examination (HINE) motor milestone score: _____
 - Baseline laboratory tests demonstrating Anti-AAV9 antibody titers \leq 1:50 as determined by ELISA binding immunoassay: _____
 - Baseline liver function test: _____, platelet counts: _____, troponin-I: _____
- Does patient have advanced SMA (e.g., complete paralysis of limbs, permanent ventilator dependence for 16 or more hours per day, tracheostomy, non-invasive ventilation beyond the use for sleep)? Yes No
- Has patient been previously treated with Zolgensma? Yes No
- Is Zolgensma prescribed concurrently with Spinraza or Evrysdi? Yes No
- Is patient currently on Spinraza? Yes ****Submit documentation & mark all that apply**** No
 - Evidence of clinical deterioration upon completion of all loading doses of Spinraza (e.g., sustained decrease in CHOP-INTEND score over a period of 3 to 6 months)
 - Provider attestation of clinical deterioration and Spinraza discontinuation

Please continue to page 2.



Onasemnogene abeparvovec (Zolgensma)

Prior Authorization Form/Prescription

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Patient Name: _____ DOB: _____

- 10. Is patient currently on Evrysdi? Yes/No
11. Does patient have an active viral infection (e.g., HIV, HBC, HCV, Zika, upper or lower respiratory tract infection)?

Complete this section ONLY for indications other than spinal muscular atrophy:

- 12. Has patient tried and failed, or is contraindicated to, accepted standards of care?
a. Please list all previous therapies:
b. Was patient adherent to previously tried therapies?

Physician's Signature _____ Date: _____ DAW

INFORMATION BELOW IS TO BE COMPLETED BY THE HEALTH PLAN / CPS PA STAFF

Authorization Information

Table with 2 columns: Authorization number, J-Code, Line of Business and Decision Due Date, Coverage, Benefit.

- *Criteria: Centene Policy [CP.PHAR.421 Onasemnogene Abeparvovec (Zolgensma)]
State of Health Plan specific
Medicare Local Coverage Decision (LCD)
Medicare National Coverage Decision (NCD)