HEALTH FIRST COLORADO (COLORADO MEDICAID'S PROGRAM) COVERAGE STANDARDS FOR NUSINERSEN (SPINRAZA)

INDICATIONS

Spinraza requests will be reviewed on a case by case basis for all Health First Colorado Members with a diagnosis of Spinal Muscular Atrophy (SMA).

SMA must be diagnosed and prescribed by a Neurologist experienced at treating SMA.

Copies of all clinical documentation must be attached and submitted at the time of the request.

Prior authorization requests for Spinraza may be approved, denied for lack of information, or receive a denial for a lack of medical necessity as determined by the Health First Colorado Chief Medical Officer or his/her designee.

GENETIC TESTING

Must have SMA documented by gene testing.

SMN1 mutation **AND** more than two SMN2 gene copies must be specified.

CLINICAL ASSESSMENT

Treatment *naïve* Members must meet all the requirements below to begin Spinraza treatment. Clinical documentation must include the following:

- Demonstrated SMA symptoms documented by a Neurologist using a motor exam. Acceptable motor exams include at least one of the following:
 - ➤ For Members < 2 years old: Hammersmith Infant Neurological Examination Section 2(HINE-2),
 - ➤ For Members ≥ 3 years old: Hammersmith Functional Motor Scale-Expanded (HFMSE) for ambulatory beneficiaries or Upper Limb Module (ULM) for non-ambulatory beneficiaries.
- Be free from permanent ventilation or requiring a maximum of 16 hours of assisted ventilation per 24 hours.
- Stable baseline labs including, but not limited to, a PT, PTT, platelets, and quantitative spot-urine protein testing prior to beginning treatment and prior to each subsequent Spinrazadose.

Members must meet all the requirements below to continue Spinraza treatment.

- Documentation of previous Spinraza doses including any doses received as part of an SMA clinicaltrial.
- Be assessed utilizing the same motor exam unless otherwise indicated.

- Has shown no adverse events to prior Spinraza treatment.
- Be free of permanent ventilation (16 hours or greater per 24 hours) or an increased number of hours of assisted ventilation.
- Stable laboratory values including, at a minimum, PT, PTT, platelets, and quantitative spot-urine protein testing prior to each dose.
- Demonstrated response to treatment by showing *significant clinical improvement* documented using quantitative scores using the same motor function test(s) used prior to initiating Spinrazatreatment.
 - > Improvement of SMA related symptoms must be compared to the baseline assessment and motor function must be measured against the degenerative effects of SMA.
 - An explanation must be submitted if a provider other than the one who initially performed the motor exam completes any follow-up exam(s).
- Documentation of clinical improvement must include, at a minimum, the following:
 - At least a two (2) point increase in ability to kick or a one (1) point increase in headcontrol, rolling, sitting, crawling, standing, or walking in HINE-2;
 - At least a three (3) point increase in HFMSE;
 - At least a two (2) point increase in ULM.

REQUESTS

All Spinraza requests, including the Health First Colorado Spinraza Request Form and supporting clinical documentation, must be submitted to the following inbox: HCPF Nusinersen@state.co.us

NUSINERSEN (SPINRAZA) REQUEST FORM HEALTH FIRST COLORADO (COLORADO'S MEDICAID PROGRAM)

- ✓ Spinraza requests will be reviewed on a case by case basis for Health First Colorado Members with a diagnosis of Spinal Muscular Atrophy (SMA).
- ✓ Requests must be submitted to the following inbox: HCPF Nusinersen@state.co.us

SPINRAZA REQUEST OVERVIEW

- ✓ Copies of all clinical documentation supporting the information below, along with the Spinraza Request Form, must be attached and submitted at the time of the request.
- ✓ Requests for Spinraza may be approved, denied for a lack of information, or denied for lack of medical necessity as determined by the Health First Colorado Chief Medical Officer or his/herdesignee.

	Provider Information					
PROVIDER NFORMATION	Was SMA <i>diagnosed</i> by a neurologist experienced in the treatment of SMA? Yes No					
	✓ If Yes, name of neurologist:✓ If No, name and specialty of diagnosing physician:					
	Is Spinraza being <i>prescribed</i> by a neurologist experienced in the treatment of SMA? Yes No_					
	✓ If Yes, name of prescriber:✓ If No, name and specialty of prescribing physician:					
	Will Spinraza be administered in a healthcare facility by a specialist experienced in performing lumbar punctures? Yes No Name of facility:					
	Number of Spinraza doses requested:					
	Contact name (print): Phone:					
	Email:					

	Member Clinical Information					
	Member Name:					
	Health First Colorado Identification Number:					
	Date of Birth Gender: Ethnicity:					
	SMA clinical subtype:					
	Please indicate SMN1 mutation AND number of SMN2 gene copies:					
	Age at diagnosis of SMA:					
	Age at onset of SMA symptoms, if different than time of diagnosis:					
	Were the SMA symptoms documented by a neurologist using a motorexam? Yes No					
CLINICAL INFORMATION	Which of the following motor exam(s) were used for the Member's <i>baseline</i> exam:					
	 ✓ Members ≤2 years old: Hammersmith Infant Neurological Examination Section 2 (HINE-2): Yes No N/A ✓ Members ≥3 years old and ambulatory: Hammersmith Functional Motor Scale- Expanded (HFMSE): Yes No N/A ✓ Members ≥3 years old and non-ambulatory: Revised Upper Limb Module Test (RULM]: Yes No N/A 					
	Date of baseline motor exam(s):					
	Summary of results of the <i>baseline</i> motor exam(s):					
	Which of the following motor exam(s) were used for the Member's most recent exam:					
	 ✓ Members ≤2 years old: Hammersmith Infant Neurological Examination Section 2 (HINE-2): Yes No N/A ✓ Members ≥3 years old and ambulatory: Hammersmith Functional Motor Scale- Expanded (HFMSE): Yes No N/A ✓ Members ≥3 yearsold and non-ambulatory: Revised Upper Limb Module Test(RULM]: Yes No N/A 					
	Date of <i>most recent</i> motor exam(s):					
	Summary of results of the <i>most recent</i> motor exam(s):					

Does	the M	Iember require permanent ventilation? Yes No
	✓	If Yes , describe type of ventilation required:
	✓	If Yes, number of hours of permanent ventilation support required every 24 hours including naps:
Does Yes	the M No	lember require respiratory support such as noninvasive or assisted ventilation?
	✓	If Yes , describe type of respiratory support required:
	✓	If Yes, number of hours of respiratory support required every 24 hours including naps:
		Tember have stable <i>baseline</i> labs including, but not limited to, a PT, PTT, platelets, and we urine protein testing? Yes No
Will t		ember have labs drawn and monitored prior to each subsequent Spinraza No
Has t	he Me	ember previously been treated with Spinraza: Yes No
If Yes	, indi	cate the following:
	✓	Number of Spinraza doses received:
	✓	Date(s) of previous Spinraza treatments:
	✓	Did Member receive any previous Spinraza doses as part of an SMA clinical trial? Yes No
	✓	If Yes, how many Spinraza doses were received as part of an SMA clinical trial:
	✓	Please list all adverse events Member experienced following each dose:
	✓	Has the Member shown a demonstrated response to Spinraza treatment by showing a <i>significant clinical improvement</i> documented using quantitative scores using the same motor function test(s) used prior to initiating Spinraza treatment? Yes No
	✓	Was the improvement of SMA related symptoms compared to the baseline assessment and was motor function measured against the degenerative effects of SMA? Yes No

CLINICAL INFORMTION CONTINUED

•	complete any follow-up exam(s)? Yes No	neu ui	e motor	exam			
✓	Did the Member's clinical improvement include, at a minimum, the following?						
>	At least a two (2) point increase in ability to kick or a one (1) point increase in head control, rolling, sitting, crawling, standing, or walking in HINE-2?						
		Yes	No	N/A			
	• At least a three (3) point increase in HFMSE?	Yes	No	N/A			
	• A least a two (2) point increase in ULM?	Yes	No	N/A			
✓	Has the Member remained free of <i>permanent</i> ventilation hours) since onset of Spinraza treatment? Yes No	n (16 l	nours or	greater per 24	ŀ		
✓	✓ Has the Member's required any additional respiratory support since the onse Spinraza treatment? Yes No						
✓ Describe <i>all</i> changes to the Member's respiratory status since the onset of Sp treatment:							
Has the Me	ember previously been treated with Zolgensma: Yes	No			•		
If Yes , indi	cate the prior Zolgensma treatment date:						
Please inc	clude additional pertinent clinical information below	w:					
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