# Evrysdi (risdiplam)

Member and Medication Information	
* indicates required field	
*Member ID:	*Member Name:
*DOB:	*Weight:
*Medication Name/Strength:	Do Not Substitute. Authorizations will be processed for the preferred Generic/Brand equivalent unless specified.
*Directions for use:	
Provider Information	
* indicates required field	
*Requesting Provider Name:	*NPI:
*Address:	•
*Contact Person:	*Phone #:
*Fax #:	Email:
Medically Billed Information * indicates required field for all medically billed products	
*Diagnosis Code:	*HCPCS Code:
*Dosing Frequency:	*HCPCS Units per dose:
Servicing Provider Name:	NPI:
Servicing Provider Address:	
Facility/Clinic Name:	NPI:
Facility/Clinic Address:	
Fax form and relevant documentation including: laboratory results, chart notes and/or updated provider letter to Pharmacy PA at <b>855-828-4992</b> , to prevent processing delays.	

### Criteria for Approval (all must be met):

- Patient is 2 months of age or older
- This medication is prescribed by or in consultation with a physician who specializes in spinal muscular atrophy (SMA) treatment.
- **D** Patient has documented presymptomatic or symptomatic SMA type 1-3 confirmed with genetic testing
- □ Patient has not previously received Zolgensma.

### **Re-authorization Criteria:**

- **U**pdated letter of medical necessity or updated chart notes demonstrating positive clinical response.
- □ Assessment of motor function development milestones using age-appropriate screening tools.

## Evrysdi Authorization: Up to one (1) year

**Re-authorization:** Up to one (1) year

## Note:

 Use appropriate HCPCS code for billing Coverage and Reimbursement code look up: <u>https://health.utah.gov/stplan/lookup/CoverageLookup.php</u> HCPCS NDC Crosswalk: <u>https://health.utah.gov/stplan/lookup/FeeScheduleDownload.php</u>

## UTAH MEDICAID PHARMACY PRIOR AUTHORIZATION REQUEST FORM

#### **PROVIDER CERTIFICATION**

I hereby certify this treatment is indicated, necessary and meets the guidelines for use.

Prescriber's Signature

Date