

# Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

## Families of SMA

RRID:SCR\_010618

Type: Tool

### Proper Citation

Families of SMA (RRID:SCR\_010618)

### Resource Information

**URL:** <http://www.fsma.org/>

**Proper Citation:** Families of SMA (RRID:SCR\_010618)

**Description:** Families of Spinal Muscular Atrophy is dedicated to creating a treatment and cure by: - Funding and advancing a comprehensive research program; - Supporting SMA families through networking, information and services; - Improving care for all SMA patients; - Educating health professionals and the public about SMA; - Enlisting government support for SMA; - Embracing all touched by SMA in a caring community. Our vision is a world where Spinal Muscular Atrophy is treatable and curable.

**Abbreviations:** FSMA

**Synonyms:** Families of Spinal Muscular Atrophy

**Resource Type:** data or information resource, funding resource, portal, topical portal, disease-related portal

**Keywords:** spinal muscular atrophy

**Resource Name:** Families of SMA

**Resource ID:** SCR\_010618

**Alternate IDs:** nlx\_55141

**Record Creation Time:** 20220129T080259+0000

**Record Last Update:** 20260811T043402+0000

### Ratings and Alerts

No rating or validation information has been found for Families of SMA.

No alerts have been found for Families of SMA.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Liu H, et al. (2014) The Smn-independent beneficial effects of trichostatin A on an intermediate mouse model of spinal muscular atrophy. PloS one, 9(7), e101225.

Sahashi K, et al. (2013) Pathological impact of SMN2 mis-splicing in adult SMA mice. EMBO molecular medicine, 5(10), 1586.

Cherry JJ, et al. (2013) Enhancement of SMN protein levels in a mouse model of spinal muscular atrophy using novel drug-like compounds. EMBO molecular medicine, 5(7), 1103.

Lawless MW, et al. (2009) Targeting histone deacetylases for the treatment of disease. Journal of cellular and molecular medicine, 13(5), 826.

Kishnani PS, et al. (2006) Pompe disease diagnosis and management guideline. Genetics in medicine : official journal of the American College of Medical Genetics, 8(5), 267.