BioMarkers for SMA Data Portal

RRID:SCR_004920
Type: Tool

Proper Citation

BioMarkers for SMA Data Portal (RRID:SCR_004920)

Resource Information

**URL:** [http://nif-apps1.crbs.ucsd.edu/smabiomarkers/](http://nif-apps1.crbs.ucsd.edu/smabiomarkers/)

**Proper Citation:** BioMarkers for SMA Data Portal (RRID:SCR_004920)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 11, 2023. A publicly available tool that contains data from the BforSMA clinical study (ClinicalTrials.gov, NCT00756821), a pilot study to identify candidate biomarkers in blood or urine from a wide range of Spinal Muscular Atrophy (SMA) patients that associate with disease severity. It is hoped that the identification of candidate biomarkers will lead to clinical efficacy and longitudinal natural history studies to verify these markers and enable their use as validated pharmacodynamic markers, longitudinal progression markers, or surrogate endpoint measures in clinical trials.

**Abbreviations:** BforSMA

**Synonyms:** Biomarkers for SMA, Biomarkers for Spinal Muscular Atrophy, Biomarkers for Spinal Muscular Atrophy Data Portal, BforSMA Data Portal

**Resource Type:** data or information resource, database

**Defining Citation:** PMID:23565191

**Keywords:** sma, biomarker, child, disease, genetic disease, clinical, proteomic, metabolomic, transcriptomic, blood, urine

**Related Condition:** Spinal Muscular Atrophy

**Funding Agency:** SMA Foundation
Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: BioMarkers for SMA Data Portal

Resource ID: SCR_004920

Alternate IDs: nlx_88529

Old URLs: http://neuinfo.org/bforsma http://transmart-dev.neuinfo.org/transmart/search

Ratings and Alerts

No rating or validation information has been found for BioMarkers for SMA Data Portal.

No alerts have been found for BioMarkers for SMA Data Portal.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.
