

Resource Summary Report

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Accelerated Cure Project for Multiple Sclerosis

RRID:SCR_004743

Type: Tool

Proper Citation

Accelerated Cure Project for Multiple Sclerosis (RRID:SCR_004743)

Resource Information

URL: <http://www.acceleratedcure.org/index.php>

Proper Citation: Accelerated Cure Project for Multiple Sclerosis (RRID:SCR_004743)

Description: A national nonprofit organization dedicated to accelerating the cure of MS by facilitating research that determines the causes and mechanisms of MS. Our main effort is the creation of a large-scale, multidisciplinary MS Repository of blood samples and data from people with MS and matched controls. We make these samples available to researchers investigating the causes of MS and other demyelinating diseases. In exchange for access to the repository, researchers agree to return the data they generate from the samples so that results from disparate experiments can be combined. We are also developing a Cure Map to establish and document what is known and what is not known about the causes of MS. From the Cure Map, Accelerated Cure Project will facilitate the research most likely to reveal the causes of MS in the shortest time through use of our MS Repository.

Abbreviations: ACP

Synonyms: Accelerated Cure Project

Resource Type: portal, project portal, data or information resource

Keywords: multiple sclerosis

Related Condition: Multiple Sclerosis, Demyelinating disease

Resource Name: Accelerated Cure Project for Multiple Sclerosis

Resource ID: SCR_004743

Alternate IDs: grid.468148.7, nlx_75004

Alternate URLs: <https://ror.org/04k4dpz50>

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260728T043206+0000

Ratings and Alerts

No rating or validation information has been found for Accelerated Cure Project for Multiple Sclerosis.

No alerts have been found for Accelerated Cure Project for Multiple Sclerosis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.