Resource Summary Report

Generated by NIF on Sep 1, 2026

CReATE

RRID:SCR_016436
Type: Tool

Proper Citation

CReATE (RRID:SCR_016436)

Resource Information

URL: https://www.rarediseasesnetwork.org/cms/create/researchers/biorepository

Proper Citation: CReATE (RRID:SCR_016436)

Description: Biorepository of samples collected from patients with ALS, ALS-frontotemporal dementia (ALS-FTD), primary lateral sclerosis (PLS), progressive muscular atrophy (PMA), hereditary spastic paraplegia (HSP) and multisystem proteinopathy (MSP). Used by Consortium members and the scientific community to advance therapeutic development through study of the relationship between clinical phenotype and underlying genotype, and also through the discovery and development of biomarkers.

Abbreviations: CReATE

Synonyms: Clinical Research in ALS and Related Disorders for Therapeutic Development

Resource Type: biospecimen repository, consortium, data or information resource, material storage repository, organization portal, portal, service resource, storage service resource

Keywords: sample, collected, patient, ALS, PLS, PMA, HSP, MSP, therapeutic, development, biomarker

Related Condition: amyotrophic lateral sclerosis, sclerosis, muscular atrophy, hereditary spastic paraplegia, multisystem proteinopathy

Funding: NCATS ;
NINDS

Availability: Registration required

Resource Name: CReATE

Resource ID: SCR_016436

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260829T182517+0000

Ratings and Alerts

No rating or validation information has been found for CReATE.

No alerts have been found for CReATE.

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 NIF .

Forbes N, et al. (2021) Characteristics and Outcomes of ERCP at a Canadian Tertiary Centre: Initial Results from a Prospective High-Fidelity Biliary Endoscopy Registry. Journal of the Canadian Association of Gastroenterology, 4(2), 78.

Forbes N, et al. (2020) Infection control in ERCP using a duodenoscope with a disposable cap (ICECAP): rationale for and design of a randomized controlled trial. BMC gastroenterology, 20(1), 64.