

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 13, 2025

## NEALS Sample Repository

RRID:SCR\_004271

Type: Tool

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### Proper Citation

NEALS Sample Repository (RRID:SCR\_004271)

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### Resource Information

**URL:** [http://www.alsconsortium.org/neals\\_samples.php](http://www.alsconsortium.org/neals_samples.php)

**Proper Citation:** NEALS Sample Repository (RRID:SCR\_004271)

**Description:** Repository of serum, plasma, cerebrospinal fluid (CSF), whole blood, extracted DNA, and urine samples from NEALS and Massachusetts General Hospital Neurology Clinical Trials Unit (NCTU) research studies of amyotrophic lateral sclerosis (ALS). Samples from this repository are available to researchers for the purpose of furthering the understanding of ALS or developing disease biomarkers. Applications will be accepted at any time, but the committee meets bi-monthly to review applications. The application requires a brief description and scientific justification for the use of the samples. Priority will be given to members of NEALS and investigators from sites that participated in the collection of samples. Investigators must provide IRB approval from their institution. Applications may be submitted to: mghneuroclinicaltrialsunit (at) partners.org (please cc: tlincoln (at) partners.org) NEALS collects an administrative fee of \$1,000 at the time of application submission to offset processing costs. If an application for samples is denied, 80% of the administrative fee will be returned. The administrative fee is waived for NEALS members. Checks may be made payable to: The Northeast ALS Consortium.

**Abbreviations:** NEALS Sample Repository

**Synonyms:** Northeast ALS Consortium Sample Repository, NEALS Biofluid Repository, ALS Biofluid Repository

**Resource Type:** biomaterial supply resource, material resource

**Keywords:** amyotrophic lateral sclerosis, serum, plasma, cerebral spinal fluid, urine, dna, whole blood, blood

**Related Condition:** Amyotrophic Lateral Sclerosis, Motor neuron disease, Healthy

**Funding:** ALS Association

**Availability:** Public, Application, Fee, Acknowledgement required

**Resource Name:** NEALS Sample Repository

**Resource ID:** SCR\_004271

**Alternate IDs:** nlx\_143662

**Old URLs:** <http://www.nealsconsortium.org/news.html>

**Record Creation Time:** 20220129T080223+0000

**Record Last Update:** 20250410T065143+0000

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## Ratings and Alerts

No rating or validation information has been found for NEALS Sample Repository.

No alerts have been found for NEALS Sample Repository.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Bakkar N, et al. (2015) Use of biomarkers in ALS drug development and clinical trials. Brain research, 1607, 94.