# **Resource Summary Report**

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# **Stanford Medicine Research Data Repository**

RRID:SCR\_018686

Type: Tool

### **Proper Citation**

Stanford Medicine Research Data Repository (RRID:SCR\_018686)

#### **Resource Information**

URL: https://med.stanford.edu/starr-tools.html

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**Description:** Platform developed and operated by Stanford Medicine Research IT team for working with clinical data for research purposes. Permits collection and aggregation of all clinical data generated at Stanford for care purposes, and articulates formal approval process each research project must follow in order to obtain and work with this data for research purpose. Home of stride/web tools for Cohort Discovery and Chart Review.

**Abbreviations: STARR** 

Synonyms: STRIDE-web, STAnford medicine Research data Repository

**Resource Type:** storage service resource, service resource, data repository

**Keywords:** Clinical data, Stanford data, care purpose, stride web tools, cohort discovery,

data

**Funding:** 

**Availability:** Restricted

Resource Name: Stanford Medicine Research Data Repository

Resource ID: SCR 018686

Alternate URLs: https://starr.stanford.edu/team

**Record Creation Time:** 20220129T080341+0000

**Record Last Update:** 20250425T060318+0000

## Ratings and Alerts

No rating or validation information has been found for Stanford Medicine Research Data Repository.

No alerts have been found for Stanford Medicine Research Data Repository.

#### Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 185 mentions in open access literature.

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

Kearney A, et al. (2025) The Benefits of Silicone Laryngectomy Tubes at the Time of Laryngectomy-A Case Series Spanning 17? Years. Head & neck, 47(2), 720.

Elbarmelgi MY, et al. (2025) Levatorplasty's role in rectal prolapse management for patients with wide pelvic hiatus: a cohort study. BMC surgery, 25(1), 19.

Serrano J, et al. (2025) A partial loss-of-function variant (Ile191Val) of the TAS1R2 glucose receptor is associated with enhanced responses to exercise training in older adults with obesity: A translational study. Metabolism: clinical and experimental, 162, 156045.

Chaudhuri SM, et al. (2024) Mediator complex subunit 1 architects a tumorigenic Treg cell program independent of inflammation. Cell reports. Medicine, 5(3), 101441.

Seasock MJ, et al. (2024) Let-7 restrains an oncogenic epigenetic circuit in AT2 cells to prevent ectopic formation of fibrogenic transitional cell intermediates and pulmonary fibrosis. bioRxiv: the preprint server for biology.

Wolf J, et al. (2024) Using Electronic Health Record Data to Determine the Safety of Aqueous Humor Liquid Biopsies for Molecular Analyses. Ophthalmology science, 4(5), 100517.

Van Drunen R, et al. (2024) Cell-specific regulation of the circadian clock by BMAL1 in the paraventricular nucleus: Implications for regulation of systemic biological rhythms. Cell reports, 43(7), 114380.

Saenkham-Huntsinger P, et al. (2024) BALB/c mice challenged with SARS-CoV-2 B.1.351 ? variant cause pathophysiological and neurological changes within the lungs and brains. The Journal of general virology, 105(10).

Jones BM, et al. (2024) Repeated Shifts in Sociality Are Associated With Fine-tuning of Highly Conserved and Lineage-Specific Enhancers in a Socially Flexible Bee. Molecular biology and evolution, 41(11).

Rajalingamgari P, et al. (2024) Prospective observational study and mechanistic evidence showing lipolysis of circulating triglycerides worsens hypertriglyceridemic acute pancreatitis. The Journal of clinical investigation, 135(1).

Patrizi ST, et al. (2024) Prognostic Value of the 2019 EULAR/American College of Rheumatology Systemic Lupus Erythematosus Classification Criteria to Renal Response One Year After Treatment in a Cohort With Childhood-Onset Lupus Nephritis. ACR open rheumatology, 6(8), 454.

Shih TM, et al. (2024) Pharmacology of Adenosine A1 Receptor Agonist in a Humanized Esterase Mouse Seizure Model Following Soman Intoxication. Neurotoxicity research, 42(5), 41.

Swissa E, et al. (2024) Cortical plasticity is associated with blood-brain barrier modulation. eLife, 12.

Yang C, et al. (2024) Therapeutic effects of long-term HBOT on Alzheimer's disease neuropathologies and cognitive impairment in APPswe/PS1dE9 mice. Redox biology, 70, 103006.

Yadav UN, et al. (2024) A rapid review to inform the policy and practice for the implementation of chronic disease prevention and management programs for Aboriginal and Torres Strait Islander people in primary care. Health research policy and systems, 22(1), 34.

Schultz TJ, et al. (2024) Patient characteristics of, and remedial interventions for, complaints and medico-legal claims against doctors: a rapid review of the literature. Systematic reviews, 13(1), 104.

Sharma S, et al. (2024) A pathogenic role for IL-10 signalling in capillary stalling and cognitive impairment in type 1 diabetes. Nature metabolism, 6(11), 2082.

Hawkins MR, et al. (2024) Implementing Oral Antibiotics for Bone and Joint Infections: Lessons Learned and Opportunities for Improvement. Open forum infectious diseases, 11(12), ofae683.

Moore JE, et al. (2024) An Expanded Registry of Candidate cis-Regulatory Elements for Studying Transcriptional Regulation. bioRxiv: the preprint server for biology.

Li M, et al. (2024) Umbilical cord-derived mesenchymal stem cells preferentially modulate macrophages to alleviate pulmonary fibrosis. Stem cell research & therapy, 15(1), 475.