

Resource Summary Report

Generated by PRECISE-TBI on Sep 18, 2026

Redivis

RRID:SCR_023111

Type: Tool

Proper Citation

Redivis (RRID:SCR_023111)

Resource Information

URL: <https://redivis.com>

Proper Citation: Redivis (RRID:SCR_023111)

Description: Commercial collaborative research platform for hosting and analyzing datasets. Data platform for academic research. Redivis provides organizations with central hub where researchers can easily discover, access, and analyze their data.

Abbreviations: Redivis

Synonyms: Red Vis

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

Keywords: Data platform, central hub, discover, access, analyze, data, academic research, hosting datasets, analyzing datasets

Availability: Restricted

Resource Name: Redivis

Resource ID: SCR_023111

Alternate IDs: r3d100014398, 10.57761, SCR_024550

Alternate URLs: <https://search.datacite.org/repositories/sul.swbvyyu>, <https://doi.org/10.57761/>, <https://dx.doi.org/10.57761>, <https://doi.org/10.17616/R31NJNLQ>

Record Creation Time: 20230116T062750+0000

Record Last Update: 20260912T200034+0000

Ratings and Alerts

No rating or validation information has been found for Redivis.

No alerts have been found for Redivis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Bronsard M, et al. (2026) Preventive service use among Medicaid expansion adults, 2014-2019. Health affairs scholar, 4(6), qxag117.

Smith M, et al. (2026) Prevalence of and Risk Factors for Postpartum Anxiety in a U.S. Cohort With Commercial Insurance. Obstetrics and gynecology, 147(6), e152.

Johnstone TM, et al. (2026) Does Patient History Influence Capsular Contracture? An Exploratory Analysis with Machine Learning. Aesthetic plastic surgery.

Bronsard M, et al. (2025) Use of No-Cost Preventive Services Jeopardized by Kennedy v Braidwood. JAMA health forum, 6(4), e251559.

Wei EX, et al. (2025) Increasing Incidence of Facial Nerve Disorders in the United States from 2007 to 2022. The Laryngoscope, 135(6), 2008.

Domingue BW, et al. (2025) An introduction to the Item Response Warehouse (IRW): A resource for enhancing data usage in psychometrics. Behavior research methods, 57(10), 276.

Velásquez EE, et al. (2025) An Intersectional Analysis of Social Deprivation and Patient Characteristics on Nirmatrelvir-Ritonavir for Treatment of COVID-19 in U.S. Primary Care Practices, 2021 to 2023. Journal of primary care & community health, 16, 21501319251350935.

Polkampally S, et al. (2025) Incidence of Pediatric Graves' Disease in the United States: An Epidemiological Analysis of 2007-2022 Outpatient Insurance Claims. Thyroid : official journal of the American Thyroid Association, 35(11), 1345.

Dixit AA, et al. (2025) Association Between Opioid Use Disorder and Healthcare Spending and Utilization in Emergency Surgical Patients: A Retrospective Analysis Using Commercial Claims. Annals of surgery open : perspectives of surgical history, education, and clinical approaches, 6(2), e568.

Najafali D, et al. (2025) Psychosocial Impact of Postmastectomy Lymphedema Syndrome: Insights From a National Claims Database Analysis of Antidepressant Prescription Fills. Plastic and reconstructive surgery. Global open, 13(8), e7012.

Dixit AA, et al. (2025) Association between preoperative obstructive sleep apnea diagnosis and prolonged postoperative opioid use among patients undergoing common surgical procedures. *Regional anesthesia and pain medicine*.

Żaszkiewicz J, et al. (2025) Novel risk factors for venous thromboembolism following outpatient or inpatient transurethral resection of bladder tumors: Multivariable stepwise and LASSO regression modeling from us insurance claim database. *Actas urologicas espanolas*, 49(4), 501738.

Francis SD, et al. (2024) Impact of post-operative infection on revision procedures in breast reconstruction: A marketscan database analysis. *Journal of plastic, reconstructive & aesthetic surgery : JPRAS*, 93, 103.

Wei EX, et al. (2024) Does Recent COVID-19 Infection Impact Safety of Nasal Surgery? *Facial plastic surgery & aesthetic medicine*, 26(6), 766.