

Resource Summary Report

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PREDiCT

RRID:SCR_015517

Type: Tool

Proper Citation

PREDiCT (RRID:SCR_015517)

Resource Information

URL: <http://predictsite.com>

Proper Citation: PREDiCT (RRID:SCR_015517)

Description: Patient database that contains EEG data sets, executable tasks, and computational tools., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: Patient Repository for EEG Data and Computational Tools, Patient Repository for EEG Data and Computational Tools (PREDiCT)

Resource Type: data or information resource, database

Keywords: patient eeg, eeg task, eeg tool, patient information, FASEB list

Funding: Brain Initiative Seed Award ;
University of New Mexico Office of the Vice President for Research

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: PREDiCT

Resource ID: SCR_015517

License: Open Data Commons – Public Domain Dedication and Licence

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260912T200215+0000

Ratings and Alerts

No rating or validation information has been found for PREDiCT.

No alerts have been found for PREDiCT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 103 mentions in open access literature.

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

Liu Q, et al. (2025) A noval RUL prediction method for rolling bearing: TcLstmNet-CBAM. Scientific reports, 15(1), 14055.

Muntinga CLP, et al. (2025) Improving imiquimod use in cervical high-grade squamous intraepithelial lesions: A qualitative study. Acta obstetricia et gynecologica Scandinavica, 104(9), 1712.

Maskew M, et al. (2025) Triaging Clients at Risk of Disengagement from HIV Care: Application of a Predictive Model to Clinical Trial Data in South Africa. Risk management and healthcare policy, 18, 1601.

Paige E, et al. (2025) Development and calibration of the 2023 Australian cardiovascular disease risk prediction equations: a model updating study. The Medical journal of Australia, 223(4), 197.

Beltran-Bless AA, et al. (2025) Does RSCLin provide additional information over classic clinico-pathologic scores (PREDICT 2.1, INFLUENCE 2.0, CTS5)? Breast (Edinburgh, Scotland), 83, 104528.

Huang H, et al. (2025) De novo transcriptomes of floral bracts for 22 Bougainvillea accessions. Scientific data, 12(1), 645.

Akel S, et al. (2025) Higher plasma neurofilament-light chain concentration in drug-resistant epilepsy. Brain communications, 7(2), fcaf108.

Hunter JD, et al. (2025) Delivering Trio Germline Whole Genome Sequencing to Patients Newly Diagnosed With Childhood Cancer: Healthcare Professionals' Perspectives of the PREDICT Study. Cancer medicine, 14(4), e70680.

Andrén K, et al. (2025) Short-term sick leave due to epilepsy in the Swedish Prospective Regional Epilepsy Database and Biobank for Individualized Clinical Treatment (PREDICT). Epilepsia open, 10(3), 768.

Jumaah AS, et al. (2025) Immunohistochemical Breast Cancer Profiling Among Iraqi Women: Molecular Subtype Classification, Clinicopathology Associations, and Treatment-Decision Making Tools: A Cross-Sectional Study. Health science reports, 8(5), e70553.

Basmadjian RB, et al. (2025) Evaluating PREDICT and developing outcome prediction models in early-onset breast cancer using data from Alberta, Canada. Breast cancer

research and treatment, 211(2), 399.

Stjernholm K, et al. (2025) Age-stratified comparison of heart age and predicted cardiovascular risk in 370 000 primary care patients. *Heart (British Cardiac Society)*, 111(4), 166.

Borland ML, et al. (2025) Australasian Bronchiolitis Guideline: 2025 Update. *Journal of paediatrics and child health*, 61(8), 1197.

Engelhardt EG, et al. (2025) Prognostication and treatment predictions for estrogen receptor positive early-stage breast cancer: incorporating the 70-gene signature into the PREDICT prognostication model. *Breast (Edinburgh, Scotland)*, 83, 104542.

W?ochacz A, et al. (2025) Impaired cardiac pumping function and increased afterload as determinants of early hemodynamic alterations in Cushing disease. *Scientific reports*, 15(1), 233.

LoParo D, et al. (2025) Prediction of individual patient outcomes to psychotherapy vs medication for major depression. *Npj mental health research*, 4(1), 4.

Kumar R, et al. (2025) Comparison of Recurrence Risk Prediction by the CanAssist Breast Test and the PREDICT Online Tool in Early Breast Cancer Patients. *Cureus*, 17(1), e77356.

Awan AA, et al. (2024) Does Pre-Emptive Availability of PREDICT 2.1 Results Change Ordering Practices for Oncotype DX? A Multi-Center Prospective Cohort Study. *Current oncology (Toronto, Ont.)*, 31(3), 1278.

Manghi P, et al. (2024) Coffee consumption is associated with intestinal *Lawsonibacter asaccharolyticus* abundance and prevalence across multiple cohorts. *Nature microbiology*, 9(12), 3120.

Krishnamurthi RV, et al. (2024) Health and Wellness Coaching for 5-Year Projected Cardiovascular Health: A Randomized Controlled Trial. *Neurology. Clinical practice*, 14(1), e200220.