Resource Summary Report

Generated by kravitz2 on Jul 31, 2026

Mayo Clinic

RRID:SCR_011383
Type: Tool

Proper Citation

Mayo Clinic (RRID:SCR_011383)

Resource Information

URL: http://www.mayoclinic.org/

Proper Citation: Mayo Clinic (RRID:SCR_011383)

Description: Nonprofit academic medical center focused on integrated clinical practice, education, and research with three major campuses: Rochester, Minnesota; Jacksonville, Florida; and Phoenix/Scottsdale, Arizona. Practice specializes in treating difficult cases through tertiary care and destination medicine.

Resource Type: institution

Keywords: medical, academic, center, integrated, clinical, practice, cardiovascular, disease, surgery

Resource Name: Mayo Clinic

Resource ID: SCR_011383

Alternate IDs: GRID grid.66875.3a, Wikidata Q1130172, Crossref Funder ID 100000871, ISNI 0000 0004 0459 167X

Alternate URLs: https://ror.org/02qp3tb03

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260725T190717+0000

Ratings and Alerts

No rating or validation information has been found for Mayo Clinic.

No alerts have been found for Mayo Clinic.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 56 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Jung HU, et al. (2025) Assessment of polygenic risk score performance in East Asian populations for ten common diseases. Communications biology, 8(1), 374.

Wu K, et al. (2025) An automated framework for assessing how well LLMs cite relevant medical references. Nature communications, 16(1), 3615.

Alassaf MS, et al. (2025) An infodemiologic review of internet resources on dental hypersensitivity: A quality and readability assessment. PloS one, 20(1), e0312832.

Lamouroux A, et al. (2025) Evaluating lesion-specific preprocessing pipelines for rs-fMRI in stroke patients: Impact on functional connectivity and behavioral prediction. Imaging neuroscience (Cambridge, Mass.), 3.

Alhlayl AS, et al. (2025) Evaluating the effectiveness and limitations of online health information tools in assessing the quality of medication-related content. Frontiers in public health, 13, 1460202.

Kaur A, et al. (2025) Machine learning approach for optimizing usability of healthcare websites. Scientific reports, 15(1), 14450.

Pourghazi F, et al. (2025) Artifacts in Urodynamic Studies: A Narrative Review. Neurourology and urodynamics, 44(8), 1583.

Tailor PD, et al. (2024) Appropriateness of Ophthalmology Recommendations From an Online Chat-Based Artificial Intelligence Model. Mayo Clinic proceedings. Digital health, 2(1), 119.

Aissaoui Ferhi L, et al. (2024) Enhancing diagnostic accuracy in symptom-based health checkers: a comprehensive machine learning approach with clinical vignettes and benchmarking. Frontiers in artificial intelligence, 7, 1397388.

Alabdulmohsen DM, et al. (2024) Content Analysis of Arabic Websites As Patient Resources for Osteoporosis. Cureus, 16(7), e64880.

Wang W, et al. (2024) A tree-based corpus annotated with Cyber-Syndrome, symptoms, and acupoints. Scientific data, 11(1), 482.

Gaudiani MA, et al. (2024) What Do Patients Encounter When Searching Online About Meniscal Surgery? An Analysis of Internet Trends. Orthopaedic journal of sports medicine, 12(1), 23259671231219014.

Comeglio P, et al. (2024) The galectin-3 inhibitor selvigaltin reduces liver inflammation and fibrosis in a high fat diet rabbit model of metabolic-associated steatohepatitis. Frontiers in

pharmacology, 15, 1430109.

Corvigno S, et al. (2024) Enhanced plant-derived vesicles for nucleotide delivery for cancer therapy. NPJ precision oncology, 8(1), 86.

Alicea GM, et al. (2023) Progress in melanoma treatment: Patient's perspectives. Pigment cell & melanoma research, 36(6), 594.

Chung Y, et al. (2023) Exploring Factors Affecting Crash Injury Severity with Consideration of Secondary Collisions in Freeway Tunnels. International journal of environmental research and public health, 20(4).

Guruprasad K, et al. (2022) Mutations in human SARS-CoV-2 spike proteins, potential drug binding and epitope sites for COVID-19 therapeutics development. Current research in structural biology, 4, 41.

Ng JY, et al. (2022) Evaluation of the quality of online patient information at the intersection of complementary and alternative medicine and hypertension. Clinical hypertension, 28(1), 9.

Prieto Santamar??a L, et al. (2022) Integrating heterogeneous data to facilitate COVID-19 drug repurposing. Drug discovery today, 27(2), 558.

Arsac England T, et al. (2021) Can parents believe websites' information about methylphenidate's side effects? Archives of disease in childhood, 106(10), 1015.