

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

ResearchMatch

RRID:SCR_006387

Type: Tool

Proper Citation

ResearchMatch (RRID:SCR_006387)

Resource Information

URL: <https://www.researchmatch.org/>

Proper Citation: ResearchMatch (RRID:SCR_006387)

Description: Free and secure registry to bring together two groups of people who are looking for one another: (1) people who are trying to find research studies, and (2) researchers who are looking for people to participate in their studies. It has been developed by major academic institutions across the country who want to involve you in the mission of helping today's studies make a real difference for everyone's health in the future. Anyone can join ResearchMatch. Many studies are looking for healthy people of all ages, while some are looking for people with specific health conditions. ResearchMatch can help "match" you with any type of research study, ranging from surveys to clinical trials, always giving you the choice to decide what studies may interest you.

Abbreviations: ResearchMatch

Synonyms: Research Match

Resource Type: data or information resource, portal, community building portal, patient registry, people resource

Defining Citation: [PMID:22104055](#)

Keywords: recruit, volunteer, clinical research, clinical, recruitment registry, registry, patient, clinical study, clinical trial, survey

Related Condition: Healthy, Specific health condition

Funding: NIH ;
NCATS UL1TR000445;
NCRR 1U54RR032646-01

Resource Name: ResearchMatch

Resource ID: SCR_006387

Alternate IDs: nlx_152168

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260801T042624+0000

Ratings and Alerts

No rating or validation information has been found for ResearchMatch.

No alerts have been found for ResearchMatch.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 180 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Thompson JR, et al. (2025) Capturing Community Perspectives in a Statewide Cancer Needs Assessment: Online Focus Group Study. JMIR cancer, 11, e63717.

Pozzar RA, et al. (2025) Engaging Black Women in Stress Urinary Incontinence Research Prioritization Through Intentional Recruitment and Alliance With Community Partners. Urology practice, 12(6), 658.

Turner-McGrievy GM, et al. (2025) The mLIFE randomized trial examining the impact of gamifying social support provision for weight loss. Obesity (Silver Spring, Md.), 33(8), 1447.

Kelly AG, et al. (2025) Establishing Evidence for the Painful Intercourse Self-Efficacy Scale-Interstitial Cystitis. Women's health reports (New Rochelle, N.Y.), 6(1), 344.

Gallagher TJ, et al. (2025) Access to Hearing Healthcare and Barriers Among United States Veterans: A Survey-Based Study. OTO open, 9(1), e70055.

Chisholm L, et al. (2025) Toileting and Bladder Health in the Gig Economy. Neurourology and urodynamics, 44(7), 1439.

Yoo DW, et al. (2025) Toward Patient-Centered AI Fact Labels: Leveraging Extrinsic Trust Cues. DIS. Designing Interactive Systems (Conference), 2025, 676.

Neylan TC, et al. (2025) Group integrated exercise versus recovery class for veterans with posttraumatic stress disorder: a randomized clinical trial. BMC psychiatry, 25(1), 185.

Parsons MV, et al. (2025) Ethical implications of neurotechnology in industry-academia partnerships: Insights from patient and research participant interviews. *PloS one*, 20(9), e0330367.

Giovanni EM, et al. (2025) Abstinence from Substance Use & The Value of Control. *bioRxiv* : the preprint server for biology.

Rhee KE, et al. (2025) Parenting Training Plus Behavioral Treatment for Children With Obesity: A Randomized Clinical Trial. *JAMA network open*, 8(5), e258398.

Hill RM, et al. (2025) Cultural Consensus Modeling to identify culturally relevant reasons for and against suicide among Black adolescents. *Suicide & life-threatening behavior*, 55(1), e13000.

Sokoya T, et al. (2025) Health Indicators as Measures of Individual Health Status, Their Perceived Importance, and Associated Factors: Cross-Sectional Observational Study. *JMIR public health and surveillance*, 11, e65616.

Heagele T, et al. (2025) Empowering Nurses to Enhance Disaster Preparedness for Individuals With Sickle Cell Disease: A Cross-Sectional Study. *International nursing review*, 72(3), e70067.

Rooper IR, et al. (2025) Optimizing Testimonials for Behavior Change in a Digital Intervention for Binge Eating: Human-Centered Design Study. *JMIR formative research*, 9, e59691.

Khazem LR, et al. (2025) Detecting Simulated Underreporting on the Minnesota Multiphasic Personality Inventory-3 (MMPI-3) in Veterans With Past-Month Death/Suicide Ideation. *Suicide & life-threatening behavior*, 55(2), e13170.

Furuyama W, et al. (2025) Under-Investigated and Underestimated: Disparities in Toilet and Sanitation Insecurity in a Sample of United States Adults. *Neurourology and urodynamics*, 44(7), 1432.

Becevic M, et al. (2025) Continuity of Cancer Care: Female Participants' Report of Healthcare Experiences After Conclusion of Primary Treatment. *Current oncology* (Toronto, Ont.), 32(7).

Zarich S, et al. (2025) Effects of Walnuts on Postprandial Cognitive Function in Adults With Subjective Cognitive Impairment: Protocol for a Randomized Crossover Trial. *JMIR research protocols*, 14, e82032.

Friedman E, et al. (2025) Implications for Precision Accelerated Clinically Embedded Research (PACER): A novel technology-enabled approach to conducting minimal-risk research in outpatient community healthcare settings. *PloS one*, 20(4), e0318533.