



JMIR Publications
Advancing Digital Health & Open Science

About

JMIR Publications

Founded in 1999, JMIR Publications was one of the first born-digital open access publishers and is a strong supporter of open science in all forms. Our portfolio of academic journals and innovative scientific communication products focus on the intersection of medicine, health, and technology. We maintain a commitment to quality and transparency, offering seamless preprinting of manuscripts with the option for public review, premium in-house copy editing services, and a strong reputation for constructive peer review. The *Journal of Medical Internet Research*, JMIR Publications' flagship publication, is one of the leading digital health journals globally in the medical informatics category and the largest in the field.

Timeline of

JMIR Innovations

- 1999**
Journal of Medical Internet Research is founded as the first open access (OA) medical informatics journal and is the most reputable journal in the field today.
- 2009**
JMIR Publications is the first publisher posting submissions to a preprint server for public review.
JMIR Publications is a co-founder of the Open Access Scholarly Publishers Association (OASPA). Dr Eysenbach is first board member.
- 2011**
Journal of Medical Internet Research is the first journal globally to systematically collect social media-based signals.
- 2019**
JMIRx, one of the first overlay journals, is launched with a mission to collect the best, freely available work across health care from the most reputable preprint servers and through traditional submissions.
- 2022**
JMIRx Med is accepted for indexing in PubMed Central (PMC) and PubMed.



Gunther Eysenbach

MD, MPH, FACMI

Founder, Chairman of
the Board, Executive Editor
JMIR Publications



Tiffany Leung

MD, MPH, FACP, FAMIA, FEFIM

Scientific Editorial Director
JMIR Publications

The JMIR Publications team comprises a talented group of individuals in their respective fields. They have come together to work toward the JMIR Publications mission and vision. Simply put, we love what we do and who we do it for.



Scan to
meet the team

Our Journals

* = Highest quartile ranking in top-ranked JCR category

Journal of Medical Internet Research

The leading peer-reviewed journal for digital medicine and health and health care in the internet age.
PMC, MEDLINE, SCIE, Scopus, DOAJ, Psycinfo indexed



JMIR Medical Education

Technology, innovation, and openness in medical education in the information age.
PMC, MEDLINE, Scopus, DOAJ indexed



JMIR mHealth and uHealth

Mobile and tablet apps, ubiquitous and pervasive computing, wearable computing, and domotics for health.
PMC, MEDLINE, SCIE, Scopus, DOAJ, CABI, Psycinfo indexed.



JMIR Mental Health

Internet interventions, technologies, and digital innovations for mental health and behavior change. This is the official journal of the Society of Digital Psychiatry.
PMC, MEDLINE, SCIE, Scopus, DOAJ, Psycinfo, CABI indexed



JMIR Aging

Digital health technologies, apps, and informatics for older adults and healthy aging.
PMC, MEDLINE, ESCI, Scopus, DOAJ indexed



JMIR Serious Games

Gamification research focused on health care, education, and social change.
PMC, SCIE, Scopus, DOAJ, Psycinfo indexed



JMIR Nursing

Virtualizing care from hospital to community: Mobile health, telehealth, and digital patient care.
PMC, MEDLINE, Scopus, DOAJ, CINAHL, INANE indexed



JMIR Public Health and Surveillance

Technology's role in public health, encompassing informatics, mass media, surveillance, and innovation in practice and research.
PMC, MEDLINE, SSCI, SCIE, Scopus, DOAJ, CABI indexed



JMIR Rehabilitation and Assistive Technologies

Emerging innovations and technology in rehabilitation, physiotherapy, kinesiology, and virtual reality.
PMC, Scopus, DOAJ indexed



JMIR Medical Informatics

Clinical informatics, decision support for health professionals, electronic health records, and digital health infrastructures.
PMC, MEDLINE, SCIE, Scopus, DOAJ indexed



JMIR Human Factors

(Re)designing health care and making health care interventions and technologies usable, safe, and effective.
PMC, MEDLINE, Scopus, DOAJ, Psycinfo indexed



JMIR Diabetes

Emerging technologies, medical devices, apps, sensors, and informatics to help people with diabetes.
PMC, Scopus, DOAJ indexed



JMIR Infodemiology

Internet health information/misinformation: determinants, distribution, and public/individual health effects.
PMC, MEDLINE, Scopus, ESCI, CABI, DOAJ indexed



JMIR Pediatrics and Parenting

Improving pediatric and adolescent health outcomes and empowering and educating parents.
PMC, Scopus, DOAJ indexed



JMIR Cardio

Cardiovascular medicine focusing on electronic, mobile, and digital health approaches in cardiology and for cardiovascular health.
PMC, Scopus, DOAJ indexed



JMIR Cancer

Patient-centered innovations, education, and technology for cancer care, survivorship, research.
PMC, Scopus, DOAJ indexed



Interactive Journal of Medical Research

General medical research focusing on innovation in health, health care, and medicine.
PMC, DOAJ indexed



JMIR Formative Research

Process evaluations, early results, and feasibility/pilot studies of digital and non-digital interventions.
PMC, MEDLINE, Scopus, DOAJ indexed



JMIR AI

Applications of AI in health settings. Broadly including applications on structured and unstructured data, images, wearables and RPM data, and genomic data.
PMC, ESCI, Scopus indexed



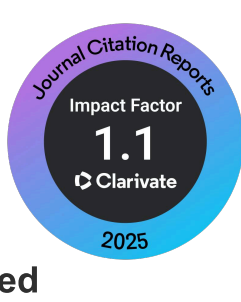
JMIR Research Protocols

Ongoing trials, grant proposals, and methods in all areas of medicine.
PMC, MEDLINE, Scopus, DOAJ indexed



Online Journal of Public Health Informatics

Improving public health research, education, and policy through informatics.
PMC, Scopus, DOAJ indexed



JMIR Neurotechnology

The intersection between clinical neuroscience and technology to prevent, diagnose, and treat neurological disorders.
Sherpa Romeo indexed

Journal of Participatory Medicine

The official journal of the Society for Participatory Medicine.
PMC, Scopus, DOAJ indexed

JMIR Dermatology

JMIR Dermatology is the official journal of the International Society of Digital Health in Dermatology (ISDHD).
PMC, MEDLINE, Scopus, DOAJ, CABI indexed

JMIR Biomedical Engineering

Engineering for health technologies, medical devices, and innovative medical treatments and procedures.
PMC, DOAJ indexed

JMIR Bioinformatics and Biotechnology

Bioinformatics, genomic data visualization, network biology, cancer analysis, pathology informatics, drug delivery and discovery, AI applications and tools.
PMC, Scopus, DOAJ indexed

JMIR Perioperative Medicine

Research technologies, medical devices, apps, informatics, and education in perioperative medicine and nursing.
PMC, Scopus, DOAJ indexed

iProceedings

Peer-review and publishing platform for conference papers, abstracts, posters, and presentations.

Asian/Pacific Island Nursing Journal

The official journal of the Asian American/ Pacific Islander Nurses Association (AAPINA).
PMC, MEDLINE, Scopus, DOAJ, CINAHL, INANE indexed

JMIR XR and Spatial Computing

A new peer-reviewed journal for extended reality and spatial computing in including but not limited to health and medical care settings.
Sherpa Romeo indexed

JMIR Preprints

Preprint server for pre-publication/ pre-peer-review preprints intended for community review as well as ahead-of-print (accepted) manuscripts.

JMIR | Med

PubMed-indexed overlay journal to medRxiv and JMIR Preprints. **PMC, DOAJ indexed**

JMIR | Bio

Peer-reviewed overlay journal to bioRxiv.



SUBMIT YOUR PAPER TODAY

Visit our website to learn more!
jmir.org/author



JMIR Publications
 Advancing Digital Health & Open Science

130 Queens Quay East, Unit 1100
 Toronto, ON, M5A 0P6, Canada

- jmir.org
- support@jmir.org
- [JMIR Publications](#)
- [@jmirpub](#)
- [@jmirpub.bsky.social](#)
- [JMIR Publications](#)