

Resource Summary Report

Generated by T1D on Aug 26, 2026

WebMD

RRID:SCR_004567

Type: Tool

Proper Citation

WebMD (RRID:SCR_004567)

Resource Information

URL: <http://www.webmd.com/>

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Description: WebMD has created an organization that we believe fulfills the promise of health information on the Internet. We provide credible information, supportive communities, and in-depth reference material about health subjects that matter to you. We are a source for original and timely health information as well as material from well known content providers. The WebMD content staff blends award-winning expertise in journalism, content creation, community services, expert commentary, and medical review to give our users a variety of ways to find what they are looking for. And that, we believe, requires dedicated, full-time staff professionals with state-of-the-art expertise in: * Health news for the public * Creating and maintaining up-to-date medical reference content databases * Medical imagery, graphics, and animation * Communities * Live web events * User experience * Interactive tools Our board-certified physicians, award-winning journalists, and trained community moderators are solely dedicated to your daily information experience on WebMD. Our content staff includes individuals who hold advanced degrees in journalism, medical illustration, health communications, clinical informatics, nursing, and medicine. WebMD verifies the qualifications of all medical professionals on the site; including health professionals, experts, editorial professionals and contributors with a specialty license. You may search for information or use the Health A-Z option. Additionally, Drugs & Supplements, Living Healthy, Eating & Diet, Parenting & Pregnancy, Teen Health, and Pet Health tabs are available.

Abbreviations: WebMD

Resource Type: data or information resource, image, narrative resource, organization portal, portal

Keywords: health, medicine, human, pet, pet health, teen health, adolescent, adolescent human, FASEB list

Resource Name: WebMD

Resource ID: SCR_004567

Alternate IDs: nlx_143824

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260821T193723+0000

Ratings and Alerts

No rating or validation information has been found for WebMD.

No alerts have been found for WebMD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 223 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Weiss JM, et al. (2026) Evaluation of Online Patient Education Materials for Acute Myeloid Leukemia. Journal of cancer education : the official journal of the American Association for Cancer Education, 41(2), 382.

Williamson TJ, et al. (2026) Mindful self-compassion to reduce stigma among individuals diagnosed with lung cancer (MSC-LC): a pilot study protocol for a parallel-group, randomized controlled trial. Pilot and feasibility studies, 12(1).

Fareed N, et al. (2026) Usability, user experience, and workflow readiness of a digital health solution for publicly insured pregnant individuals living with type 2 diabetes. Digital health, 12, 20552076261423982.

Sriram N, et al. (2026) Evaluating the Use of Large Language Models in Improving the Readability of Online Patient Education Materials for Peripheral Nerve Surgery. Healthcare (Basel, Switzerland), 14(12).

Ayo-Ajibola O, et al. (2026) Association of Primary Care Access with Health-Related ChatGPT Use: A National Cross-Sectional Survey. Journal of general internal medicine, 41(2), 338.

Islam F, et al. (2026) A Proposed Participatory Framework for Explainable AI in mHealth: Mixed Methods Study Integrating User and Stakeholder Requirements. Journal of medical Internet research, 28, e87158.

Weller FS, et al. (2026) Systematic review and meta-analysis of information source usage: do medical specialists use the best evidence for clinical decision-making? BMJ open,

16(3), e099887.

Yun HS, et al. (2025) Online Health Information-Seeking in the Era of Large Language Models: Cross-Sectional Web-Based Survey Study. *Journal of medical Internet research*, 27, e68560.

Bergman H, et al. (2025) Human papillomavirus (HPV) vaccination for the prevention of cervical cancer and other HPV-related diseases: a network meta-analysis. *The Cochrane database of systematic reviews*, 11(11), CD015364.

Amith M, et al. (2025) An ontology-based method for formalizing and encoding patient colonoscopy preparation using BPMN and OWL2 for automated tool development. *Journal of clinical informatics*, 1(1).

Powell JM, et al. (2025) Evaluation of Facebook as a Longitudinal Data Source for Parkinson's Disease Insights. *Journal of clinical medicine*, 14(12).

Mekniran W, et al. (2025) The longevity landscape: mapping stakeholder priorities for healthy aging among high-income countries. *BMC public health*, 25(1), 4267.

Omole TD, et al. (2025) Augmenting Engagement in Decentralized Clinical Trials for Atrial Fibrillation: Development and Implementation of a Programmatic Architecture. *JMIR cardio*, 9, e66436.

Arslan S, et al. (2025) Evaluating the Accuracy, Completeness, and Readability of Chatbot Responses to Refractive Surgery-Related Patient Questions: A Comparative Analysis of ChatGPT and Google Gemini. *Cureus*, 17(7), e88980.

Sood A, et al. (2025) A critical analysis of online patient-directed resources on catheter ablation for ventricular arrhythmias. *Journal of arrhythmia*, 41(2), e70026.

Zhang Q, et al. (2025) Comprehensiveness of Large Language Models in Patient Queries on Gingival and Endodontic Health. *International dental journal*, 75(1), 151.

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

Trogon JG, et al. (2025) Design of Pay-for-Performance Programs Affects Clinical Staff Perceptions of HPV Vaccine Incentives: Evidence from a US Survey. *Inquiry : a journal of medical care organization, provision and financing*, 62, 469580251353406.

Mohammadi SS, et al. (2025) Evaluation of the Appropriateness and Readability of ChatGPT-4 Responses to Patient Queries on Uveitis. *Ophthalmology science*, 5(1), 100594.

Guo S, et al. (2025) Extending Signaling Theory in Online Health Communities to Address Medical Information Asymmetry: Systematic Review With Narrative Synthesis. *Journal of medical Internet research*, 27, e73208.