

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Drugs.com

RRID:SCR_000656

Type: Tool

Proper Citation

Drugs.com (RRID:SCR_000656)

Resource Information

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

Proper Citation: Drugs.com (RRID:SCR_000656)

Description: The Drugs.com mission is to be the Internet's most trusted resource for drug and related health information. We will achieve this aim by presenting independent, objective, comprehensive and up-to-date information in a clear and concise format for both consumers and healthcare professionals. Their goal is to provide clear information about drugs sold in the USA, at a level everyone can comprehend. For consumers, we provide product information in non-technical language. Health professionals will find what they need in the FDA Product Label Professional Information database. The Care Guide provides information about the treatment of common illnesses and injuries. The Drug Interactions checker details drug-drug interaction mechanisms, severity and management, and also outlines drug-food interactions. Drugs.com is NOT an online pharmacy and does not condone the sale of prescription medicines over the Internet without a prescription. Drugs.com simply provides a free drug-information service to help you better understand how medicines work: their uses, side effects and potential to interact with other medicines. For information on purchasing prescription medicines online please visit the FDA's Buying Prescription Medicine Online: A Consumer Safety Guide. Drugs.com medical dictionary is powered by Stedman's. Since 1911, Stedman's Medical Dictionary has been the medical professions' most trusted source for medical definitions. A complete medical terms dictionary, Stedman's Electronic Medical Dictionary contains over 107,000 medical terms taken directly from Stedman's Medical Dictionary, 28th Edition. Most search engines cover the entire Internet, and searches on these engines may produce many results that are not specific to your drug question. On Drugs.com, you can search by medical condition or by drug, and get the answer you need right away. Searches by drug can be made using the brand name or the generic name of the drug. Searches by medical condition will return a list of medications used to treat that condition. Sponsors: The Drugs.com drug information service is supported by donations and revenue from site advertisers. The Drugs.com staff endeavors to source ads that are medically or community-service oriented. All ads must be appropriate for all-age family viewing, and we screen banner ads for family-appropriate content before the ads go live.

Synonyms: Drugs.com

Resource Type: data or information resource, portal, community building portal, topical portal

Keywords: drug, drug and drug design databases, food, condition, dictionary, health, health care, independent, information, interaction, management, mechanism, medical, medicine, objective, pharmacy, product, FASEB list

Resource Name: Drugs.com

Resource ID: SCR_000656

Alternate IDs: nif-0000-21133

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260808T185727+0000

Ratings and Alerts

No rating or validation information has been found for Drugs.com.

No alerts have been found for Drugs.com.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 40 mentions in open access literature.

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

Hua S, et al. (2018) Current Trends and Challenges in the Clinical Translation of Nanoparticulate Nanomedicines: Pathways for Translational Development and Commercialization. *Frontiers in pharmacology*, 9, 790.

Kamuren Z, et al. (2018) Characteristics of patients with thromboembolic disorders on warfarin therapy in resource limited settings. *BMC health services research*, 18(1), 723.

El-Sappagh S, et al. (2018) DMT0: a realistic ontology for standard diabetes mellitus treatment. *Journal of biomedical semantics*, 9(1), 8.

Nair NU, et al. (2018) Putative functional genes in idiopathic dilated cardiomyopathy. *Scientific reports*, 8(1), 66.

Zhang PM, et al. (2018) Exploring the Potential of Direct-To-Consumer Genomic Test Data for Predicting Adverse Drug Events. *AMIA Joint Summits on Translational Science proceedings. AMIA Joint Summits on Translational Science*, 2017, 247.

Mao Z, et al. (2018) Cladribine: Off-label disease modification for people with multiple sclerosis in resource-poor settings? *Multiple sclerosis journal - experimental, translational and clinical*, 4(2), 2055217318783767.

Zhang P, et al. (2018) *Translational Biomedical Informatics and Pharmacometrics Approaches in the Drug Interactions Research*. *CPT: pharmacometrics & systems pharmacology*, 7(2), 90.

Abad VC, et al. (2017) New developments in the management of narcolepsy. *Nature and science of sleep*, 9, 39.

Thiel C, et al. (2017) Multiscale modeling reveals inhibitory and stimulatory effects of caffeine on acetaminophen-induced toxicity in humans. *CPT: pharmacometrics & systems pharmacology*, 6(2), 136.

Br??nne I, et al. (2017) Genomic correlates of glatiramer acetate adverse cardiovascular effects lead to a novel locus mediating coronary risk. *PloS one*, 12(8), e0182999.

Huang CY, et al. (2017) A review on the effects of current chemotherapy drugs and natural agents in treating non-small cell lung cancer. *BioMedicine*, 7(4), 23.

Bernstein JA, et al. (2017) Angioedema in the emergency department: a practical guide to differential diagnosis and management. *International journal of emergency medicine*, 10(1), 15.

Abdulah R, et al. (2017) Incidence, causative drugs, and economic consequences of drug-induced SJS, TEN, and SJS-TEN overlap and potential drug-drug interactions during treatment: a retrospective analysis at an Indonesian referral hospital. *Therapeutics and clinical risk management*, 13, 919.

Zhu Y, et al. (2016) Identifying Liver Cancer and Its Relations with Diseases, Drugs, and Genes: A Literature-Based Approach. *PloS one*, 11(5), e0156091.

Kunz M, et al. (2016) The drug-minded protein interaction database (DrumPID) for efficient target analysis and drug development. *Database : the journal of biological databases and curation*, 2016.

Lamos EM, et al. (2016) Concentrated insulins: the new basal insulins. *Therapeutics and clinical risk management*, 12, 389.

Beall RF, et al. (2016) Is Patent "Evergreening" Restricting Access to Medicine/Device Combination Products? *PloS one*, 11(2), e0148939.

Golla U, et al. (2016) Combined Transcriptomics and Chemical-Genetics Reveal Molecular Mode of Action of Valproic acid, an Anticancer Molecule using Budding Yeast Model. *Scientific reports*, 6, 35322.

Randhawa AS, et al. (2016) A Collaborative Assessment Among 11 Pharmaceutical Companies of Misinformation in Commonly Used Online Drug Information Compendia. *The Annals of pharmacotherapy*, 50(5), 352.

Sharma OP, et al. (2016) Essential proteins and possible therapeutic targets of Wolbachia endosymbiont and development of FiloBase--a comprehensive drug target database for

Lymphatic filariasis. Scientific reports, 6, 19842.