Resource Summary Report

Generated by PRECISE-TBI on Aug 2, 2026

WHO Collaborating Centre for Drug Statistics Methodology

RRID:SCR_000677
Type: Tool

Proper Citation

WHO Collaborating Centre for Drug Statistics Methodology (RRID:SCR_000677)

Resource Information

URL: http://www.whocc.no/atcddd/

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Description: The official compendium for the Anatomical Therapeutic Chemical Classification System (ATC)-code descriptions. The Centre's main tasks are development and maintenance of the ATC/DDD system, including: * To classify drugs according to the ATC system. * Priority will be given to the classification of single substances, while combination products available internationally (i.e. important fixed combinations) will be dealt with as far as possible. * To establish DDDs for drugs which have been assigned an ATC code. * To review and revise as necessary the ATC classification system and DDDs. * To stimulate and influence the practical use of the ATC system by co-operating with researchers in the drug utilization field. Support: The WHO Collaborating Centre for Drug Statistics Methodology was established in 1982. The Centre is situated in Oslo at the Norwegian Institute of Public Health. The Centre is funded by the Norwegian government.

Synonyms: WHOCC

Resource Type: data or information resource, database

Keywords: drug, clinical, human, people, FASEB list

Resource Name: WHO Collaborating Centre for Drug Statistics Methodology

Resource ID: SCR_000677

Alternate IDs: nif-0000-10553

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260801T190906+0000

Ratings and Alerts

No rating or validation information has been found for WHO Collaborating Centre for Drug Statistics Methodology.

No alerts have been found for WHO Collaborating Centre for Drug Statistics Methodology.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 39 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Welch SA, et al. (2022) Pharmaceutical pollution: Prediction of environmental concentrations from national wholesales data. Open research Europe, 2, 71.

Prins BP, et al. (2018) Exome-chip meta-analysis identifies novel loci associated with cardiac conduction, including ADAMTS6. Genome biology, 19(1), 87.

Papenberg G, et al. (2017) Anticholinergic drug use is associated with episodic memory decline in older adults without dementia. Neurobiology of aging, 55, 27.

van Rooij FG, et al. (2015) Cohort study ON Neuroimaging, Etiology and Cognitive consequences of Transient neurological attacks (CONNECT): study rationale and protocol. BMC neurology, 15, 36.

Skoog J, et al. (2015) Indication for pharmacological treatment is often lacking: a cross-sectional study on the quality of drug therapy among the elderly. BMC geriatrics, 15, 117.

Won EJ, et al. (2015) Antifungal susceptibilities of bloodstream isolates of Candida species from nine hospitals in Korea: application of new antifungal breakpoints and relationship to antifungal usage. PloS one, 10(2), e0118770.

Wood ZH, et al. (2015) Remote Antimicrobial Stewardship in Community Hospitals. Antibiotics (Basel, Switzerland), 4(4), 605.

Lexchin J, et al. (2015) Correction. Health Canada's use of its priority review process for new drugs: a cohort study. BMJ open, 5(9), e006816corr1.

van der Weerd NC, et al. (2014) Resistance to erythropoiesis stimulating agents in patients treated with online hemodiafiltration and ultrapure low-flux hemodialysis: results from a randomized controlled trial (CONTRAST). PloS one, 9(4), e94434.

Oude Voshaar RC, et al. (2014) Antidepressants differentially related to 1,25-(OH)? vitamin D? and 25-(OH) vitamin D? in late-life depression. Translational psychiatry, 4(4), e383.

Yoon YK, et al. (2014) Effects of Group 1 versus Group 2 carbapenems on the susceptibility of Acinetobacter baumannii to carbapenems: a before and after intervention study of carbapenem-use stewardship. PloS one, 9(6), e99101.

Vehko T, et al. (2013) Monitoring the use of lipid-lowering medication among persons with newly diagnosed diabetes: a nationwide register-based study. BMJ open, 3(11), e003414.

Johnsen E, et al. (2013) Hallucinations in acutely admitted patients with psychosis, and effectiveness of risperidone, olanzapine, quetiapine, and ziprasidone: a pragmatic, randomized study. BMC psychiatry, 13, 241.

Arnardottir ES, et al. (2013) Nocturnal sweating--a common symptom of obstructive sleep apnoea: the Icelandic sleep apnoea cohort. BMJ open, 3(5).

Xu H, et al. (2013) A computational drug-target network for yuanhu zhitong prescription. Evidence-based complementary and alternative medicine : eCAM, 2013, 658531.

Sinkeviciute I, et al. (2012) Priapism in antipsychotic drug use: a rare but important side effect. Case reports in psychiatry, 2012, 496364.

Katsios CM, et al. (2012) An antimicrobial stewardship program improves antimicrobial treatment by culture site and the quality of antimicrobial prescribing in critically ill patients. Critical care (London, England), 16(6), R216.

Molendijk ML, et al. (2012) BDNF val66met affects hippocampal volume and emotion-related hippocampal memory activity. Translational psychiatry, 2(1), e74.

Pan HH, et al. (2012) Trends and characteristics of pethidine use in Taiwan: a six-year-long survey. Clinics (Sao Paulo, Brazil), 67(7), 749.

Johnsen E, et al. (2011) Sexual dysfunction and hyperprolactinemia in male psychotic inpatients: a cross-sectional study. Advances in urology, 2011, 686924.