

Resource Summary Report

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WHODrug Global

RRID:SCR_026433

Type: Tool

Proper Citation

WHODrug Global (RRID:SCR_026433)

Resource Information

URL: <https://who-umc.org/whodrug/whodrug-global/>

Proper Citation: WHODrug Global (RRID:SCR_026433)

Description: International reference guide for medicinal products maintained by the Uppsala Monitoring Centre. With its unique drug code hierarchy and extensive coverage, it provides consistent drug dictionary with exact terminology when coding concomitant medications. Dictionary is used to identify drug names and evaluate medicinal product information, including active ingredients and products' anatomical and therapeutic classifications, from nearly 150 countries. Data covers both conventional medicines and herbal remedies. Data is continuously updated, with new releases twice a year, on 1 March and 1 September.

Synonyms: , World Health Organization Drug Dictionary, WHO Drug Dictionary

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

Keywords: World Health Organization, WHO, Uppsala Monitoring Centre, International reference, medicinal product information, drug code hierarchy, drug dictionary, drug terminology, conventional medicines, herbal remedies,

Availability: Free, Freely available

Resource Name: WHODrug Global

Resource ID: SCR_026433

Record Creation Time: 20250219T060352+0000

Record Last Update: 20260815T042947+0000

Ratings and Alerts

No rating or validation information has been found for WHODrug Global.

No alerts have been found for WHODrug Global.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Warren RB, et al. (2026) Clinical proof of concept for small molecule mediated inhibition of IL-17 in psoriasis. PloS one, 21(1), e0341049.