

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

CohortMethod

RRID:SCR_018511

Type: Tool

Proper Citation

CohortMethod (RRID:SCR_018511)

Resource Information

URL: <https://github.com/OHDSI/CohortMethod>

Proper Citation: CohortMethod (RRID:SCR_018511)

Description: Software R package for performing new user cohort studies in observational database in OMOP Common Data Model.

Resource Type: data processing software, data analysis software, data visualization software, software resource, software application

Keywords: Cohort study, observational database, OMOP Common Data Model, data, drugs, diagnosis, procedure, age, comorbidity index, data visualization

Funding: NSF IIS 1251151

Availability: Free, Available for download, Freely available

Resource Name: CohortMethod

Resource ID: SCR_018511

License: Apache License 2.0

Record Creation Time: 20220129T080340+0000

Record Last Update: 20260731T043023+0000

Ratings and Alerts

No rating or validation information has been found for CohortMethod.

No alerts have been found for CohortMethod.

Data and Source Information

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Br??uner KB, et al. (2025) The Association Between Conducting a Multidisciplinary Team Conference and Short- and Long-Term Outcomes After Colorectal Cancer Surgery: A National Register Study. *Annals of surgical oncology*, 32(13), 9491.

Kweon T, et al. (2023) Proton pump inhibitors and chronic kidney disease risk: a comparative study with histamine-2 receptor antagonists. *Scientific reports*, 13(1), 21169.

Bowen ER, et al. (2023) Beta-2 adrenergic receptor agonism alters astrocyte phagocytic activity and has potential applications to psychiatric disease. *Discover mental health*, 3(1), 27.

Lim JE, et al. (2023) Association between dyslipidemia and asthma in children: a systematic review and multicenter cohort study using a common data model. *Clinical and experimental pediatrics*, 66(8), 357.

Arshad F, et al. (2023) Serially Combining Epidemiological Designs Does Not Improve Overall Signal Detection in Vaccine Safety Surveillance. *Drug safety*, 46(8), 797.

Ostropolets A, et al. (2022) COVID-19 vaccination effectiveness rates by week and sources of bias: a retrospective cohort study. *BMJ open*, 12(8), e061126.

Lane JCE, et al. (2021) Risk of depression, suicide and psychosis with hydroxychloroquine treatment for rheumatoid arthritis: a multinational network cohort study. *Rheumatology (Oxford, England)*, 60(7), 3222.

Ostropolets A, et al. (2021) COVID-19 vaccination effectiveness rates by week and sources of bias. *medRxiv : the preprint server for health sciences*.

Lane JCE, et al. (2020) Risk of hydroxychloroquine alone and in combination with azithromycin in the treatment of rheumatoid arthritis: a multinational, retrospective study. *The Lancet. Rheumatology*, 2(11), e698.

Vashisht R, et al. (2018) Association of Hemoglobin A1c Levels With Use of Sulfonylureas, Dipeptidyl Peptidase 4 Inhibitors, and Thiazolidinediones in Patients With Type 2 Diabetes Treated With Metformin: Analysis From the Observational Health Data Sciences and Informatics Initiative. *JAMA network open*, 1(4), e181755.