

Resource Summary Report

Generated by T1D on Aug 3, 2026

UC Health clinical data warehouse

RRID:SCR_018284

Type: Tool

Proper Citation

UC Health clinical data warehouse (RRID:SCR_018284)

Resource Information

URL: <https://www.ucop.edu/uc-health/functions/center-for-data-driven-insights-and-innovations-cdi2.html>

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Description: Data warehouse using Observational Medical Outcomes Partnership standard to integrate patient data across University of California health systems. Data asset created by electronic health records from six health systems as well as claims data from UC self-funded health plans and external sources of data such as Vizient and California Office of Statewide Health Planning and Development. Shared data and analytic environment designed to improve research and patient treatments.

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

Keywords: Center for Data-driven Insights and Innovations, CDI2, clinical data warehouse, patient data, medical standard, University of California, health system, data integration

Related Condition: COVID-19

Resource Name: UC Health clinical data warehouse

Resource ID: SCR_018284

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260803T040743+0000

Ratings and Alerts

No rating or validation information has been found for UC Health clinical data warehouse.

No alerts have been found for UC Health clinical data warehouse.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Fu M, et al. (2025) Identifying common disease trajectories of Alzheimer's disease with electronic health records. EBioMedicine, 118, 105831.

Woldemariam SR, et al. (2023) Similarities and differences in Alzheimer's dementia comorbidities in racialized populations identified from electronic medical records. Communications medicine, 3(1), 50.

Voss EA, et al. (2023) Contextualising adverse events of special interest to characterise the baseline incidence rates in 24 million patients with COVID-19 across 26 databases: a multinational retrospective cohort study. EClinicalMedicine, 58, 101932.