

# Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

## COVID-19 Data Discovery from Clinical Records

RRID:SCR\_019097

Type: Tool

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### Proper Citation

COVID-19 Data Discovery from Clinical Records (RRID:SCR\_019097)

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### Resource Information

**URL:** <https://covid19questions.org/>

**Proper Citation:** COVID-19 Data Discovery from Clinical Records (RRID:SCR\_019097)

**Description:** Resource for questions and answers about COVID-19. Electronic health record data from leading medical centers to answer clinical questions related to COVID-19 while maintaining patient and institutional privacy. Data never leaves medical centers, only aggregate statistics are exchanged.

**Synonyms:** Covid-19 Clinical Data Consult

**Resource Type:** data or information resource, disease-related portal, portal, service resource, topical portal

**Keywords:** Electronic health record data, health data, COVID-19 data, clinical question answered

**Related Condition:** COVID-19

**Funding:** Gordon and Betty Moore Foundation

**Availability:** Free, Freely available

**Resource Name:** COVID-19 Data Discovery from Clinical Records

**Resource ID:** SCR\_019097

**Record Creation Time:** 20220129T080343+0000

**Record Last Update:** 20260905T132846+0000

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### Ratings and Alerts

No rating or validation information has been found for COVID-19 Data Discovery from Clinical Records.

No alerts have been found for COVID-19 Data Discovery from Clinical Records.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Kuo TT, et al. (2023) Blockchain-enabled immutable, distributed, and highly available clinical research activity logging system for federated COVID-19 data analysis from multiple institutions. Journal of the American Medical Informatics Association : JAMIA, 30(6), 1167.

Jolley S, et al. (2022) Disparities in the allocation of inpatient physical and occupational therapy services for patients with COVID-19. Journal of hospital medicine, 17(2), 88.

Kim J, et al. (2021) Privacy-protecting, reliable response data discovery using COVID-19 patient observations. Journal of the American Medical Informatics Association : JAMIA, 28(8), 1765.

Kim J, et al. (2020) Privacy-Protecting, Reliable Response Data Discovery Using COVID-19 Patient Observations. medRxiv : the preprint server for health sciences.