



Our institution needs to report on all datasets that have been shared, so that we can track compliance of research data sharing and management plan commitments by our researchers.

Dataset Title:

Use case - Duke

Investigators and affiliations:

Duke University

Date:

07 Oct 2024

Data type:

IPD

Citation:

Pandemic Response COVID-19 Research Collaboration Platform for HCQ/CQ Pooled Analyses. Hydroxychloroquine/chloroquine for the treatment of hospitalized patients with COVID-19: An individual participant data meta-analysis.

Use Case Date:

07 Oct 2024

Use case Contact:

support@vivli.org

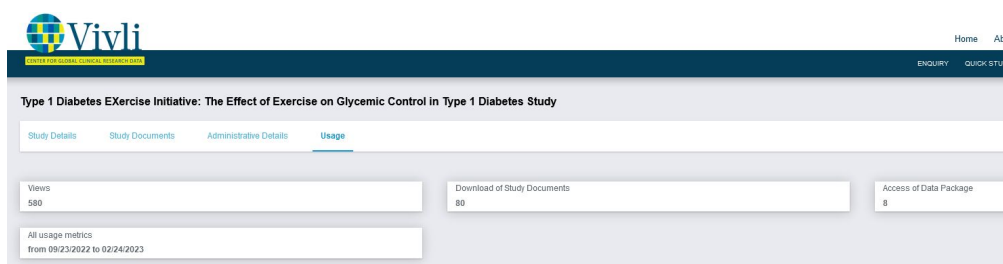


Background:

As an academic research institution, we will be monitoring adherence to researcher DMSPs via attestation by the PI. We will use the Vivli report to help track datasets that have been uploaded to Vivli. The ability to monitor requests for shared data, and resulting public disclosures (publications) will help our institution see the impact of data sharing and our commitment to open science.

Process:

We can search on the Vivli platform for completed human clinical research that has been submitted by our institution. For any study listed, we can view the metrics that are publicly available on Vivli to track views and downloads of that study. These metrics use the Counter Code of Practice standards.



As Duke is a member of Vivli, we receive a summary report of all the data from our institution that has been shared on Vivli and subsequent activity and requests for that data to make it easier to track our institution's data sharing commitments. There are 22 studies listed in Vivli as Duke-sponsored Studies. As of September 2023, there have been 3 approved data requests, and 1 publication resulting from shared data.

Vivli Member Report			
Duke University			
Cumulative stats from July 2018 through 20 September 2023			
4 Study Datasets Deposited in Vivli	22 Studies listed in Vivli as Duke-sponsored Studies	3 Approved Data Requests	1 Publications resulting from shared data
DUKE SPONSORED STUDIES LISTED AND ARCHIVED ON VIVLI		DATA REQUESTS	
1) PRO00068333/DISCC (ACATHD)		7289 Outcomes of Left Main	
# Views 34		Percutaneous Coronary	
# Study Document Downloads 2		Intervention across age classes	
# Data Package Accessed 0			
2) NCT02080637 (Dr. Kevin Hill)		7396 Modeling and Simulation of a	
# Views 10		mbrisentan pharmacokinetics in	
# Study Document Downloads 0		young children	
# Times Data Package Accessed 0			
3) NCT04335552 (COVID)		6765 Pandemic response COVID-19	
# Views 10		Research Collaboration Platform	
# Study Document Downloads 0		Disclosure:	
# Times Data Package Accessed 1		Hydroxychloroquine/chloroquine for the	
		treatment of hospitalized patients with	
4) NCT02689531 (CTTI) NICHD and FDA collaborators		COVID-19: An individual participant data	

Public Disclosure/Publication:

Di Stefano L, Ogburn EL, Ram M, Scharfstein DO, Li T, Khanal P, Baksh SN, McBee N, Gruber J, Gildea MR, Clark MR, Goldenberg NA, Bennani Y, Brown SM, Buckel WR, Clement ME, Mulligan MJ, O'Halloran JA, Rauseo AM, Self WH, Semler MW, Seto T, Stout JE, Ulrich RJ, Victory J, Brier BE, Hanley DF, Freilich D. Pandemic Response COVID-19 Research Collaboration Platform for HCQ/CQ Pooled Analyses. Hydroxychloroquine/chloroquine for the treatment of hospitalized patients with COVID-19: An individual participant data meta-analysis. PLoS One. 2022 Sep 29;17(9):e0273526. doi: 10.1371/journal.pone.0273526