Data and Specimen Hub (NICHD DASH)
RRID:SCR_016314
Type: Tool

Proper Citation
Data and Specimen Hub (NICHD DASH) (RRID:SCR_016314)

Resource Information

URL: https://dash.nichd.nih.gov/

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Description: Repository to store and access de-identified data from NICHD funded research studies for purposes of secondary research use. It serves as mechanism for NICHD-funded extramural and intramural investigators to share research data from studies in accordance with NIH Data Sharing Policy and NIH Genomic Data Sharing Policy.

Abbreviations: NICHD DASH, DASH

Synonyms: NICHD Data and Specimen Hub, Data and Specimen Hub

Resource Type: service resource, storage service resource, material storage repository, data repository, biospecimen repository

Funding Agency: NICHD

Availability: Restricted

Resource Name: Data and Specimen Hub (NICHD DASH)

Resource ID: SCR_016314

Record Creation Time: 20220129T080330+0000

Record Last Update: 20240728T053952+0000

Ratings and Alerts
No rating or validation information has been found for Data and Specimen Hub (NICHD DASH).

No alerts have been found for Data and Specimen Hub (NICHD DASH).

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 40 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.

Barrett ES, et al. (2024) Prenatal exposures to phthalates and life events stressors in relation to child behavior at age 4-6: A combined cohort analysis. Environment international, 183, 108425.


Fernandes M, et al. (2023) Neurodevelopment, vision and auditory outcomes at age 2 years in offspring of participants in the 'Women First' maternal preconception nutrition randomised controlled trial. Archives of disease in childhood, 108(8), 622.


Krebs NF, et al. (2022) Birth length is the strongest predictor of linear growth status and stunting in the first 2 years of life after a preconception maternal nutrition intervention: the children of the Women First trial. The American journal of clinical nutrition, 116(1), 86.


