

Resource Summary Report

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SEARCH for Diabetes in Youth

RRID:SCR_001540

Type: Tool

Proper Citation

SEARCH for Diabetes in Youth (RRID:SCR_001540)

Resource Information

URL: <https://www.searchfordiabetes.org/>

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Description: National multi-center study aimed at understanding more about diabetes among children and young adults in the United States less than 20 years of age in six geographically dispersed populations that encompass the ethnic diversity of the United States. SEARCH has been helping to find answers about the types of diabetes, its complications, and how having diabetes affects the lives of children and young adults. There are more than 20,000 study participants representing all different racial and ethnic backgrounds who have helped SEARCH determine the extent of diabetes in the community and its impact on different populations. The SEARCH Study invites Investigators interested in childhood Diabetes Research to collaborate on matters of interest to the field of childhood Diabetes.

Abbreviations: SEARCH Study, SEARCH

Resource Type: data or information resource, resource, topical portal, disease-related portal, portal, research forum portal

Defining Citation: [PMID:15465616](#)

Keywords: child, early adult, multi-racial, complication, education, diagnosis, cost, blood, urine, bibliography, biomaterial supply resource

Related Condition: Diabetes

Funding: Centers for Disease Control and Prevention PA number 00097;
NIDDK Y1DK1326

Availability: Free, Freely available

Resource Name: SEARCH for Diabetes in Youth

Resource ID: SCR_001540

Alternate IDs: nlx_152850

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260808T185742+0000

Ratings and Alerts

No rating or validation information has been found for SEARCH for Diabetes in Youth .

No alerts have been found for SEARCH for Diabetes in Youth .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Robertson CC, et al. (2021) Fine-mapping, trans-ancestral and genomic analyses identify causal variants, cells, genes and drug targets for type 1 diabetes. Nature genetics, 53(7), 962.

Santoro N, et al. (2021) Genome-wide Association Study of Lipid Traits in Youth With Type 2 Diabetes. Journal of the Endocrine Society, 5(11), bvab139.

Singh H, et al. (2017) Type 1 Diabetes: Urinary Proteomics and Protein Network Analysis Support Perturbation of Lysosomal Function. Theranostics, 7(10), 2704.

Hamman RF, et al. (2014) The SEARCH for Diabetes in Youth study: rationale, findings, and future directions. Diabetes care, 37(12), 3336.