

Resource Summary Report

Generated by [kravitz2](#) on Sep 16, 2026

AI-READI

RRID:SCR_027031

Type: Tool

Proper Citation

AI-READI (RRID:SCR_027031)

Resource Information

URL: <https://aireadi.org>

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Description: Multidisciplinary data generation project which aims to create and share multimodal dataset optimized for artificial intelligence research in type 2 diabetes. At each release of the AI-READI dataset, two sets will be made available: public access and controlled access set. The public set will be stripped of Protected Health Information (PHI) as well as information related to the sex and race/ethnicity of the participants.

Synonyms: Artificial Intelligence Ready and Equitable Atlas for Diabetes Insights

Resource Type: data or information resource, database, portal, project portal

Defining Citation: [PMID:39516364](#), [PMID:39915016](#)

Keywords: Multidisciplinary data generation, create and share multimodal dataset, artificial intelligence, type 2 diabetes,

Funding: NIDDK P30 DK035816;
NIH Bridge2AI Program ;
NIH Office of the Director 1OT2OD032644

Resource Name: AI-READI

Resource ID: SCR_027031

Record Creation Time: 20250605T060221+0000

Record Last Update: 20260912T200517+0000

Ratings and Alerts

No rating or validation information has been found for AI-READI.

No alerts have been found for AI-READI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Matthies DS, et al. (2026) A Manual of Procedures for the Generation of the AI-Ready and Exploratory Atlas for Diabetes Insights (AI-READI) Database. medRxiv : the preprint server for health sciences.