

Resource Summary Report

Generated by PRECISE-TBI on Sep 14, 2026

Rare and Atypical Diabetes Network

RRID:SCR_024732

Type: Tool

Proper Citation

Rare and Atypical Diabetes Network (RRID:SCR_024732)

Resource Information

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

Proper Citation: Rare and Atypical Diabetes Network (RRID:SCR_024732)

Description: Portal dedicated to characterizing, discovering and defining rare and atypical forms of diabetes. Network of universities, hospitals and clinics across the United States dedicated to better understanding atypical diabetes. Team of academic institutions and scientists collaborates with physicians and healthcare groups to identify those with atypical diabetes and learn more about their health.

Abbreviations: RADIANT

Synonyms: Rare and Atypical DIAbetes NeTwork

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

Keywords: USA, universities network, hospitals and clinics network, characterizing atypical diabetes, discovering atypical diabetes, defining atypical diabetes, rare and atypical forms of diabetes, atypical diabetes,

Related Condition: rare and atypical forms of diabetes, Diabetes

Funding: NIDDK

Availability: Restricted

Resource Name: Rare and Atypical Diabetes Network

Resource ID: SCR_024732

Record Creation Time: 20231204T190628+0000

Record Last Update: 20260912T200430+0000

Ratings and Alerts

No rating or validation information has been found for Rare and Atypical Diabetes Network.

No alerts have been found for Rare and Atypical Diabetes Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Suda N, et al. (2026) Unraveling A-??+ ketosis-prone diabetes: An evolving diagnosis with an elusive pathogenesis. Journal of diabetes investigation, 17(3), 381.

Azizova A, et al. (2025) Preoperative prediction of diffuse glioma type and grade in adults: a gadolinium-free MRI-based decision tree. European radiology, 35(3), 1242.

Gobble MRS, et al. (2025) Neonatal and Syndromic Forms of Diabetes. Current diabetes reports, 25(1), 26.