

Resource Summary Report

Generated by [RRID](#) on Sep 19, 2026

Exeter Archival Diabetes Biobank (EADB)

RRID:SCR_027352

Type: Tool

Proper Citation

Exeter Archival Diabetes Biobank (EADB) (RRID:SCR_027352)

Resource Information

URL: <https://www.pancreatlas.org/datasets>

Proper Citation: Exeter Archival Diabetes Biobank (EADB) (RRID:SCR_027352)

Description: Exeter Archival Diabetes Biobank (EADB), formerly the Alan Foulis collection. The collection is managed by the University of Exeter Medical School, with images from the biobank made accessible via Pancreatlas. Collection of pancreatic tissues, largely from children who died shortly after a type 1 diabetes (T1D) diagnosis. Provides high-quality digital images of historical, formalin-fixed, paraffin-embedded samples.

Abbreviations: EADB

Resource Type: biobank, material storage repository, service resource, storage service resource

Keywords: Exeter Archival Diabetes Biobank (EADB) dataset, pancreatic tissues, type 1 diabetes, digital images,

Availability: Free, Freely available,

Resource Name: Exeter Archival Diabetes Biobank (EADB)

Resource ID: SCR_027352

Record Creation Time: 20260203T055258+0000

Record Last Update: 20260919T053201+0000

Ratings and Alerts

No rating or validation information has been found for Exeter Archival Diabetes Biobank (EADB).

No alerts have been found for Exeter Archival Diabetes Biobank (EADB).

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 [RRID](#) .

Hill JLE, et al. (2025) Gene Dysregulation and Islet Changes in PDAC-Associated Type 3c Diabetes. International journal of molecular sciences, 26(7).