

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Genetics of Kidneys in Diabetes

RRID:SCR_000133

Type: Tool

Proper Citation

Genetics of Kidneys in Diabetes (RRID:SCR_000133)

Resource Information

URL: <http://www2.bsc.gwu.edu/bsc/oneproj.php?pkey=28>

Proper Citation: Genetics of Kidneys in Diabetes (RRID:SCR_000133)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 31, 2025. Collect, store, and distribute genetic samples from cases and controls of type 1 diabetes and diabetic nephropathy for investigator-driven research into the genetic basis of diabetic nephropathy. As the risk of kidney complications in type 1 diabetes appears to have a considerable genetic component, this study assembled a large data resource for researchers attempting to identify causative genetic variants. The types of data collected allowed traditional case-control testing, a rapid and often powerful approach, and family-based analysis, a robust approach that is not influenced by population substructure.

Abbreviations: GoKinD, Go KinD

Synonyms: Genetics of Kidneys in Diabetes (GoKinD) Study, Genetics of Kidneys in Diabetes Study

Resource Type: biomaterial supply resource, material resource

Defining Citation: [PMID:16775037](#)

Keywords: clinical, genetics, genetic variant, gene, data set

Related Condition: Type 1 diabetes, Diabetes, Diabetic nephropathy, Kidney disease

Funding: JDRF ;
NIH

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Genetics of Kidneys in Diabetes

Resource ID: SCR_000133

Alternate IDs: nlx_152764

Old URLs: <http://www.gokind.org/access>

Record Creation Time: 20220129T080159+0000

Record Last Update: 20260905T133220+0000

Ratings and Alerts

No rating or validation information has been found for Genetics of Kidneys in Diabetes.

No alerts have been found for Genetics of Kidneys in Diabetes.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.