

Diabetic Complications Consortium (DiaComp)

 consortiapedia.fastercures.org/consortia/diacomp/

Research Areas



Tool Development

Data Sharing



Basic Research



Data-Sharing Enabler



Product Development

Data

At a Glance

- Status: **Active Consortium**
- Year Launched: **2011**
- Initiating Organization: **Department of Health and Human Services**
- Initiator Type: **Government**
- Location: **North America**

Abstract

The Diabetic Complications Consortium (DiaComp) is focused on collaboration of investigators to combat diabetes. Within DiaComp, grants and awards are available for interested parties to receive funding for research and trial activities. These opportunities are funded through organizations like the NIH and NIDDK. Resources and data relating to ongoing and previous research studies are also available on the DiaComp website, creating a transparent environment of sharing and collaboration.

Mission

The goal of the NIDDK-sponsored Diabetic Complications Consortium (DiaComp) is to advance the study of diabetic complications and promote communication and collaboration between investigators involved in complications research. Toward this goal, DiaComp will:

- sponsor annual meetings in complications-relevant scientific areas;

- solicit and fund pilot projects in high impact areas of complications research;
- support a website to serve the diabetic complications community.

Financing

Financial support for DiaComp work is provided by the NIDDK Diabetic Complications Consortium (DiaComp, www.diacomp.org), grant DK076169

Data Sharing

DiaComp awardees must follow NIH and HHS policies regarding the sharing of data and resources with the scientific community (<http://grants.nih.gov/grants/sharing.htm>) and agree to submit to the DiaComp web portal all data and resources resulting from the execution of the awarded application. Data and resources may include, but are not limited to:

histology images,
protocols,
experimental data,
microarray data, and
progress report(s).

All data and resources generated with DiaComp support will be made immediately available to “active” DiaComp awardees (see below) and publicly available on the DiaComp website: (1) at the time of first publication, or (2) one year after the award ends. Under certain circumstances, investigators may request an exception to the DiaComp public release policy by contacting NIH Program staff and requesting a waiver. Such requests will be reviewed on a case-by-case basis and waivers will be granted only with sufficient and compelling prior justification.

DiaComp awardees are considered “active” and granted full access to the DiaComp website as

members of the DiaComp “Steering Committee” for the duration of their funding period plus 4 years. Outgoing awardees may request an extension from NIH Program staff beyond this “active” period.

Proprietary data and resources will be excluded from sharing consistent with NIH and HHS policies (<http://grants.nih.gov/grants/sharing.htm>).

Impact/Accomplishment

[Accelerating Medicines Partnership \(AMP\)](#)

[New Data from the Chronic Renal Insufficiency Cohort study added to the NIDDK Repository](#)

[International Mouse Phenotype Consortium](#)

Links/Social Media Feed

Homepage <https://www.diacomp.org/>

Points of Contact

If you have administrative questions about the consortium, such as applying for membership or attending meetings, please contact the coordinator Richard McIndoe (rmcindoe@augusta.edu).

Sponsors & Partners

NIDDK Information Network

NIDDK Central Repository

The GenitoUrinary Development Molecular Anatomy Project (GUDMAP)

International Mouse Phenotyping Consortium
T2D-Genese
T1D Exchange
Diabetes Research Centers
UC Davis Komp Repository Knockout Mouse Project
ReBuilding a Kidney (RBK)
Mouse Metabolic Phenotyping Centers
Human Islet Research Project(HIRN)

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