

Resource Summary Report

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Type 1 Diabetes Preclinical Testing Program

RRID:SCR_006861

Type: Tool

Proper Citation

Type 1 Diabetes Preclinical Testing Program (RRID:SCR_006861)

Resource Information

URL: <http://www.t1diabetes.nih.gov/T1D-PTP/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 22, 2016. Investigator access is provided to the established facilities and expertise needed to extend, enhance and validate preclinical studies of promising new therapeutics in cases where additional preclinical testing is needed to validate potential therapies under disease-specific conditions and in multiple animal models before therapeutics can enter the Type 1 Diabetes Rapid Access to Intervention Development (T1D-RAID) development pipeline. The T1D-RAID program provides resources for pre-clinical development of drugs, natural products, and biologics that will be tested as new therapeutics in type 1 diabetes clinical trials. The T1D-RAID program is not currently accepting applications. The T1D-PTP program currently supports two contracts, which are separate from each other and from the T1D-RAID NCI contract resources, to assist in preclinical development of therapeutics for T1D: * Agents to be tested for Preclinical Efficacy in Prevention or Reversal of Type 1 Diabetes in Rodent Models. Type 1 Diabetes Preclinical Testing Program (T1D-PTP) (NOT-DK-09-006) * Needs for Preclinical Efficacy Testing of Promising Agents to Prevent or Reverse Diabetic Complications (NOT-DK-09-009) The T1D-RAID and T1D-PTP are programs intended to remove the most common barriers to progress in identification and development of new therapies for Type 1 Diabetes. The common goal of these programs is to support and provide for the preclinical work necessary to obtain proof of principle establishing that a new molecule or novel approach will be a viable candidate for expanded clinical evaluation.

Abbreviations: T1D-PTP, NIDDKT1D-PTP

Synonyms: Type 1 Diabetes Preclinical Testing Program (T1D-PtP), NIDDKType 1 Diabetes Preclinical Testing Program

Resource Type: resource, service resource

Keywords: testing, therapeutic, clinical, drug, preclinical, therapy, drug development, high-throughput screening, animal model, formulation, pharmacology, toxicology

Related Condition: Type 1 diabetes, Diabetes

Funding: NIDDK

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Type 1 Diabetes Preclinical Testing Program

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Alternate IDs: nlx_152741

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Ratings and Alerts

No rating or validation information has been found for Type 1 Diabetes Preclinical Testing Program .

No alerts have been found for Type 1 Diabetes Preclinical Testing Program .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.