## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 18, 2025

# **Restoring Insulin Secretion Consortium (RISE)**

RRID:SCR\_014383 Type: Tool

#### **Proper Citation**

Restoring Insulin Secretion Consortium (RISE) (RRID:SCR\_014383)

#### **Resource Information**

#### URL:

https://rise.bsc.gwu.edu/web/rise/home?p\_p\_id=58&p\_p\_lifecycle=0&\_58\_redirect=%2F

Proper Citation: Restoring Insulin Secretion Consortium (RISE) (RRID:SCR\_014383)

**Description:** Consortium which includes 3 studies, each assessing the hypothesis that aggressive glucose lowering will lead to recovery of beta-cell function that will be sustained after treatment in those with prediabetes and early type 2 diabetes.

Abbreviations: RISE

Synonyms: Restoring Insulin Secretion Consortium

Resource Type: portal, consortium, organization portal, data or information resource

**Keywords:** prediabetes, type 2 diabetes, consortium, aggressive glucose lowering, beta cell function

Funding: NIDDK

Resource Name: Restoring Insulin Secretion Consortium (RISE)

Resource ID: SCR\_014383

Record Creation Time: 20220129T080320+0000

Record Last Update: 20250418T055351+0000

**Ratings and Alerts** 

No rating or validation information has been found for Restoring Insulin Secretion Consortium (RISE).

No alerts have been found for Restoring Insulin Secretion Consortium (RISE).

#### Data and Source Information

Source: <u>SciCrunch Registry</u>

### Usage and Citation Metrics

We have not found any literature mentions for this resource.