

# Resource Summary Report

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## General Clinical Research Centers Program

RRID:SCR\_002847

Type: Tool

### Proper Citation

General Clinical Research Centers Program (RRID:SCR\_002847)

### Resource Information

**URL:**

[http://www.ncrr.nih.gov/clinical\\_research\\_resources/resource\\_directory/general\\_clinical\\_research\\_c](http://www.ncrr.nih.gov/clinical_research_resources/resource_directory/general_clinical_research_c)

**Proper Citation:** General Clinical Research Centers Program (RRID:SCR\_002847)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 16, 2013. Through the General Clinical Research Centers (GCRC) program, NCRR funds a national network that provides settings for medical investigators to conduct safe, controlled, state-of-the-art, in-patient and out-patient studies of both children and adults. GCRCs also provide infrastructure and resources that support several career development opportunities.

**Abbreviations:** GCRC

**Synonyms:** General Clinical Research Centers, General Clinical Research Centers (GCRC)

**Resource Type:** funding resource

**Keywords:** clinical research program, career development

**Funding:** NCRR

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** General Clinical Research Centers Program

**Resource ID:** SCR\_002847

**Alternate IDs:** nif-0000-25308

**Record Creation Time:** 20220129T080215+0000

**Record Last Update:** 20260725T190532+0000

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## Ratings and Alerts

No rating or validation information has been found for General Clinical Research Centers Program.

No alerts have been found for General Clinical Research Centers Program.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 35 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Demblowski LA, et al. (2022) An In-Depth Examination of Surgeon-Scientists' NIH-Funded Areas of Research. *Journal of surgery and research*, 5(3), 541.

McBride JM, et al. (2019) Correlation of Cytomegalovirus (CMV) Disease Severity and Mortality With CMV Viral Burden in CMV-Seropositive Donor and CMV-Seronegative Solid Organ Transplant Recipients. *Open forum infectious diseases*, 6(2), ofz003.

Ulicna L, et al. (2018) PIP2 epigenetically represses rRNA genes transcription interacting with PHF8. *Biochimica et biophysica acta. Molecular and cell biology of lipids*, 1863(3), 266.

Weinstock RS, et al. (2015) Parental Characteristics Associated With Outcomes in Youth With Type 2 Diabetes: Results From the TODAY Clinical Trial. *Diabetes care*, 38(5), 784.

Khalsa SS, et al. (2015) The effect of meditation on regulation of internal body states. *Frontiers in psychology*, 6, 924.

?uki? I, et al. (2015) The Association between Neuroticism and Heart Rate Variability Is Not Fully Explained by Cardiovascular Disease and Depression. *PloS one*, 10(5), e0125882.

, et al. (2013) Lipid and inflammatory cardiovascular risk worsens over 3 years in youth with type 2 diabetes: the TODAY clinical trial. *Diabetes care*, 36(6), 1758.

Sachs MC, et al. (2013) Circulating vitamin D metabolites and subclinical atherosclerosis in type 1 diabetes. *Diabetes care*, 36(8), 2423.

, et al. (2013) Treatment effects on measures of body composition in the TODAY clinical trial. *Diabetes care*, 36(6), 1742.

Spruijt-Metz D, et al. (2013) Temporal relationship between insulin sensitivity and the pubertal decline in physical activity in peripubertal Hispanic and African American females. *Diabetes care*, 36(11), 3739.

, et al. (2013) Effects of metformin, metformin plus rosiglitazone, and metformin plus lifestyle on insulin sensitivity and  $\beta$ -cell function in TODAY. *Diabetes care*, 36(6), 1749.

, et al. (2013) Safety and tolerability of the treatment of youth-onset type 2 diabetes: the TODAY experience. *Diabetes care*, 36(6), 1765.

Genuth SM, et al. (2013) Effects of prior intensive versus conventional therapy and history of glycemia on cardiac function in type 1 diabetes in the DCCT/EDIC. *Diabetes*, 62(10), 3561.

Turkbey EB, et al. (2013) Aortic distensibility in type 1 diabetes. *Diabetes care*, 36(8), 2380.

, et al. (2013) Rapid rise in hypertension and nephropathy in youth with type 2 diabetes: the TODAY clinical trial. *Diabetes care*, 36(6), 1735.

Ramprasath VR, et al. (2013) Effect of dietary sphingomyelin on absorption and fractional synthetic rate of cholesterol and serum lipid profile in humans. *Lipids in health and disease*, 12, 125.

Dunlop BW, et al. (2012) Predictors of remission in depression to individual and combined treatments (PReDICT): study protocol for a randomized controlled trial. *Trials*, 13, 106.

McLaren CE, et al. (2012) Associations between single nucleotide polymorphisms in iron-related genes and iron status in multiethnic populations. *PloS one*, 7(6), e38339.

Polak JF, et al. (2011) Progression of carotid artery intima-media thickness during 12 years in the Diabetes Control and Complications Trial/Epidemiology of Diabetes Interventions and Complications (DCCT/EDIC) study. *Diabetes*, 60(2), 607.

Sahl JW, et al. (2011) Genomic comparison of multi-drug resistant invasive and colonizing *Acinetobacter baumannii* isolated from diverse human body sites reveals genomic plasticity. *BMC genomics*, 12, 291.