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

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: 20260801T190156+0000

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.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 35 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

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.

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

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.

?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 ?-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.