

Translational Research Methods For Diabetes Obesity And Cardiometabolic Drug Development A Focus On Early Phase Clinical Studies

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Translational Research Methods For Diabetes

Emerging technologies including functional imaging, circulating biomarkers and omics are considered together with practical and ethical issues pertaining to early phase clinical trials in subjects with cardiometabolic disorders. Translational Research Methods in Diabetes, Obesity, and Non-Alcoholic Fatty Liver Disease is of interest to biomedical scientists, pharmacologists, academics involved in metabolic research and clinicians practicing in these specialties.

Translational Research Methods in Diabetes, Obesity, and ...

Translational Research Methods for Diabetes, Obesity and Cardiometabolic Drug Development A Focus on Early Phase Clinical Studies. Editors: Krentz, Andrew J., Heinemann, Lutz, Hompesch, Marcus (Eds.)

Translational Research Methods for Diabetes, Obesity and ...

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Translational Research Methods for Diabetes, Obesity and ...

The primary focus in diabetes translational research, as in any research, should be selecting important research questions. The appropriate methods then follow from the questions, and in fact, a variety of rigorously performed research techniques and evaluation designs can increase the study's validity in diverse settings.

Considerations for Diabetes Translational Research in Real ...

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Translational Research Methods in Diabetes, Obesity, and ...

The Michigan Center for Diabetes Translational Research: Methods and Measurement Core. The Methods and Measurement (M&M) Core's mission is to assist investigators to design studies, collect data, and analyze data to examine questions related to the causes, prevention, and control of diabetes, its complications, and comorbidities. The M&M Core supports investigators through consultation and collaboration, leads work-in-progress sessions, develops and maintains centralized resources, and ...

Michigan Center for Diabetes Translational Research (MCDTR) ...

The Vanderbilt Center for Diabetes Translation Research (CDTR) is a collaborative effort between The Vanderbilt University Medical Center and Meharry Medical College. The cores provide services to investigators with externally funded, diabetes-related translational research addressing the following areas: innovations in care, community engagement, culturally-sensitive/competent interventions, clinical trials, quality improvement, quality assurance, health services research, environmental ...

Center for Diabetes Translational Research

The Translational Research Laboratory for Diabetes, INSERM UMR1190, directed by Professor Pattou, is a research unit whose main focus is the treatment of diabetes. This is done primarily through islet transplantation, a form of cell therapy for the treatment of unstable type 1 diabetes, and through the biological study of islets of Langerhans in glycemic regulation.

Translational Research Laboratory for Diabetes

Methods and design. The Lawrence Latino Diabetes Prevention Project (LLDPP) is a community-based translational research study which aims to reduce the risk of diabetes among Latinos who have a ≥ 30% probability of developing diabetes in the next 7.5 years per a predictive equation.

Methodology of a diabetes prevention translational ...

The American Diabetes Association (ADA) is requesting applications for research focused on the impact of diabetes on COVID-19 and the impact of COVID-19 on diabetes and its complications. Recent clinical results have shown that people with diabetes are at higher risk of death from COVID-19 and that COVID-19 drives an increased risk of ...

Home | Center for Diabetes Translation Research ...

NIDDK Diabetes Centers. The NIDDK-supported Centers for Diabetes Translation Research (CDTR) are part of an integrated program whose cores support and enhance diabetes type II translation research (e.g. bedside to practice and the community, dissemination and implementation science).

Diabetes Translation Research Centers

TRANSLATIONAL RESEARCH FOR THE PREVENTION AND CONTROL OF DIABETES Release Date: March 15, 2001 PA NUMBER: PA-01-069 National Institute of Diabetes and Digestive and Kidney Diseases National Eye Institute National Institute of Nursing Research American Diabetes Association PURPOSE The National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), the National Eye Institute (NEI), the ...

NIH Guide: TRANSLATIONAL RESEARCH FOR THE PREVENTION AND ...

Translational research methods for diabetes, obesity and cardiometabolic drug development: A focus on early phase clinical studies Book - January 2015 with 25 Reads How we measure 'reads'

Translational research methods for diabetes, obesity and ...

Diabetes translation research, such as economic analyses, dissemination and implementation science, and policy evaluation, requires specialized methodological, measurement, and analysis skills. Center for American Indian and Alaska Native Diabetes Translational. Research.

Diabetes Translation Research Centers

There were four distinct settings of diabetes prevention translational research: (a) hospital outpatient or diabetes education model of care [23-25] with one study a comparative effectiveness study comparing an on-site program to a telehealth program , (b) primary care [21, 22, 27] with one study combining primary care with an online program , (c) community settings (i.e., Young Men's Christian Association (YMCA)) [20, 29-31], and (d) church or workplace settings [32-35] (Tables 2, ,3 ...

A systematic review of the translational research on the ...

Translational Research Methods for Diabetes, Obesity and Cardiometabolic Drug Development | The world is beset by a pandemic of obesity and type 2 diabetes and the need for new drugs is startlingly clear; recent years have seen a huge increase in research activity to fill this gap. The development of new drugs for diabetes and obesity must be founded upon a sound appreciation of the ...

Translational Research Methods for Diabetes, Obesity and ...

The Bioinformatics and Biostatistics Core at Joslin Diabetes Center offers support for data-driven projects related to basic, clinical, and translational research, with a particular emphasis on diabetes. The core aims to ensure that researchers take advantage of the most modern and robust methods ...

Bioinformatics and Biostatistics Core at Joslin Diabetes ...

Hiss RG. Fundamental issues in translational research. Translational research—two phases of a continuum. In: From clinical trials to community: the science of translating diabetes and obesity research. Natcher Conference Center, National Institutes of Health, Bethesda, Maryland, USA, 2004:11-4.

Translational research | The BMJ

Ideally, translational research aimed at the prevention of CKD and its complications needs to translate findings both at the level of the general population and at the level of those at high risk : in the latter we will consider both people who are at increased risk of developing CKD (e.g. people with diabetes) and people with CKD who are at risk of developing complications of CKD.

Translational research in nephrology: chronic kidney ...

Get this from a library! Translational research methods for diabetes, obesity, and nonalcoholic fatty liver disease : a focus on early phase clinical drug development. [Andrew J Krentz; Christian Weyer; Marcus Hompesch;] -- This book reviews techniques for assessing insulin action, insulin secretion and body composition, with reference to new drugs, in phase 1 & 2 studies.