

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

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Translational Research Methods For Diabetes

The unique combination of compounds and drugs greatly improved stem cell survival and reduced cell culture stress.

Scientists identify small-molecule cocktail to improve stem cell use in research and disease treatments

The study highlights a new role for pregnancy-associated plasma protein A, known as PAPP, in gestational diabetes, with translational potential as both a diagnostic tool and therapeutic target.

Protein Commonly Screened for In Pregnancy is Linked to Gestational Diabetes

According to the Centers for Disease Control and Prevention (CDC), children generally appear to be less severely impacted by COVID-19 than adults. But a new study from Children's Hospital Los Angeles ...

Spike in severe pediatric type 2 diabetes complication during COVID-19 pandemic

Researchers at the National Institutes of Health (NIH) have devised a four-part small-molecule cocktail that can protect stem cells called induced pluripotent stem cells (iPSCs) from stress and ...

Scientists find small molecule cocktail to improve stem cell use in research, medicine

This research was published ... "We are also further using the method we devised to visualize tau aggregates in human postmortem brain tissue slices from Alzheimer's disease to determine the role of ...

New method shows that tau actually forms small aggregates as part of the body's normal physiology

The Core provides expertise and services that range from methods of intervention development ... the Core will serve as a nexus for the conduct of both phase 1 and phase 2 translational research in ...

Interventions & Translational Core

5 Diabetes Research Center, Stanford University ... also makes it possible to obtain high-resolution pharmacokinetic data. Pigs present an important translational model because they have skin that ...

Engineering biopharmaceutical formulations to improve diabetes management

Mitochondrial gene arrays provide a rapid and sensitive method for understanding drug toxicity during and post-drug development. Advent of translational medicine: moving towards mitochondrial ...

Mitochondrial Gene Profiling: Translational Perspectives

The protocol was approved by the CAMH Research Ethics Board ... other than nicotine or cannabis dependence, type 1 diabetes (confirmed using fasting bloodwork results), liver or renal dysfunction ...

Metformin for early comorbid glucose dysregulation and schizophrenia spectrum disorders: a pilot double-blind randomized clinical trial

The EU Cancer Research Summit sparked powerful support for personalized and precision medicine across three specific areas of research: translational, clinical, and outcomes.

Exploiting Research Infrastructures for Personalized Medicine in Europe

A Canadian scientist is being recognized for collaborative research that has helped revolutionize treatments for Type 2 diabetes ... and its translational importance for the treatment of metabolic ...

Canadian scientist honoured with international award for diabetes research

2 Beetham Eye Institute, Joslin Diabetes Center, Boston, MA 02215, USA. 3 California Retina Consultants, Santa Barbara, CA 93103, USA. 4 Department of Medicine, Harvard Medical School, Boston, MA ...

Retinol binding protein 3 is increased in the retina of patients with diabetes resistant to diabetic retinopathy

From curing herpes to treating diabetes in a new way ... at Fred Hutch tested a new method of gene therapy to treat herpes, improving on previous research done by Jerome. Using gene editing ...

Researchers pursuing novel treatments for herpes infections and diabetes win STAT Madness

Inspired by NASA's 2018 Strategic Plan, TRISH identifies focus areas that best augment NASA's Human Research Program's research activity ... TRP offers multiple funding mechanisms with variable ...

Translational Research Program

A scientist at the University of Toronto has been jointly awarded a 2021 Canada Gairdner International Award for research that has helped revolutionize treatments for type 2 diabetes, obesity and ...

Major research award goes to U of T scientist for revolutionizing diabetes treatment

New diagnoses for type 2 diabetes within a UK cohort ... according to new research. The research was funded by the National Institute for Health Research Greater Manchester Patient Safety ...

First Covid lockdown had major impact on type 2 diabetes diagnosis and monitoring

according to a review published in Pediatric Obesity by researchers at Arizona State University and the Translational Genomics Research Institute (TGen), an affiliate of City of Hope. "The prevalence ...

Added Sugars May Contribute to Liver Disease in Children

According to the Centers for Disease Control and Prevention (CDC), children generally appear to be less severely impacted by COVID-19 than adults. But a new study from Children's Hospital ...

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