(J. Beck)

Continuous Glucose Monitor Use in High-Risk Young Adults with Diabetes

PI: Beck, Joni Total Cost: \$21,000

DexCom, Inc. Date: 05/18/2020-11/3/2020

Investigator Initiated Study

(S. Chernausek)

TODAY2 Phase 2 (T2P2): Long-Term Post-Intervention Follow-Up

Site Co-Pls: Tryggestad, Jeanie/ Chernausek, Steven
NIH/NIDDK
Total Cost: \$311,361 (Year 16)
Date: 05/01/2019-04/30/2021

U01DK061230

Mentoring Diabetes Research in Oklahoma

PI: Ma, Jian-Xing Total Cost: \$5,550,000

NIH/NIGMS Date: 07/01/2017-06/30/2022

P30GM122744

Associate Director of the Administrative Core

Long-term Outcomes of Interventions for Reproductive Dysfunction

PI: Wisniewski, Amy Total Cost: \$132,300

NIH/NICHD Date: 07/05/2013 – 02/28/2023

R01HD074579 Subaward PI

Genome, Metabolome, Ancestry and Diabetes Health Disparity

PI: Sanghara, Dharambir Total Cost: \$645,717

NIH/NIDDK Date: 09/05/2019 – 08/31/2023

R01DK118427 Co-Investigator

(D. Fields)

Maternal obesity, breast milk composition and infant growth

Co-Pls: Fields, David/ Demerath, Ellen Total Cost: \$5,213,634

NIH/NICHD Date: 07/10/2014-02/28/2025

R01HD080444

Impact of exercise on breastmilk: A novel strategy for obesity and diabetes prevention

PI: Fields, David Total Cost: \$96,500

Harold Hamm Diabetes Center Date: 01/01/2019-12/31/2020

Team Science Grant

(M. George)

Diabetes Study of Linagliptin and Empagliflozin in Children and Adolescents (DINAMO)

PI: George, Minu Total Cost: \$34,994

Boehringer Ingelheim Pharmaceuticals, Inc. Date: 09/10/2019-08/31/2020

Clinical trial

(S. Krishnan)

Impact of Diabetes on Bone Structure and Metabolism in adolescents and young adults

PI: Krishnan, Sowmya Total cost: \$44,455

HHDC/PHF Date: 07/1/2019-12/31/2020

Seed Grant

Equipment grant: Bone microarchitecture in adolescents and young adults with diabetes

PI: Krishnan, Sowmya Total Cost: \$10,208

HHDC/PHF Date: 07/1/2020-06/30/2021

Equipment Grant

An Observational, Longitudinal, Prospective, Long-Term Registry of Patients with Hypophosphatasia (HPP)

PI: Krishnan, Sowmya Total Cost: \$2,239

Alexion Date: 05/14/2019-11/3/2020

Registry

(M. Marin)

enliGHten: A Multicenter, Phase 3, Long-term, Open-label Trial Investigating Safety and Efficacy of TransCon hGH Administered Once-Weekly in Children with Growth Hormone Deficiency (GHD) Who Have Completed a Prior TransCon hGH Clinical Trial. CT-301EXT

PI: Marin, Monica Total Cost: \$80,202

Ascendis Pharma A/S. Date: 07/17/2018-11/30/2020

Clinical trial

NN8640-4245 - A dose-finding trial evaluating the effect and safety of once-weekly treatment of somapacitan compared to daily Norditropin® in children with short stature born small for gestational age with no catch-up growth by 2 years of age or older

PI: Marin, Monica Total Cost: \$24,584

Novo Nordisk A/S Date: 08/08/2019-01/31/2021

Clinical trial

NN8640-4263 A trial comparing the effect and safety of once weekly dosing of somapacitan with daily Norditropin® in children with growth hormone deficiency

PI: Marin. Monica Total Cost: \$30.957

Novo Nordisk A/S Date: 08/08/2019-01/31/2021

Clinical trial

(K. Shaw)

Effect of Maternal Health on Breast Milk microRNA Composition and its Role in Infant Growth

PI: Shaw, Kruti Total Costs: \$75,000

Presbyterian Health Foundation Date: 07/01/2019-12/31/2020

Clinician Scientist Development Grant

(K. Short)

Reducing sedentary time in favor of physical activity in adolescents

PI: Short, Kevin; MPI: Darla Kendzor Total Costs: \$96,500

Harold Hamm Diabetes Center Date: 05/1/2019-12/31/2020

Team Science Grant

Evaluating microRNA-122 as a biomarker for non-invasive detection of non-alcoholic fatty liver disease in children

PI: Palle, Sirish Total Costs: \$50,000

Oklahoma Shared Clinical & Translational Resources Date: 04/1/2019-12/31/2020

Pilot Grant

Development of a more sensitive screening tool for NAFLD in children

PI: Emerson, Sam Total Costs: \$47,715

Oklahoma Shared Clinical & Translational Resources Date: 04/01/2020-06/30/2021

Pilot Grant

Validity and reproducibility of clinically easible postprandial testing

PI: Emerson, Sam Total Costs: \$122,171

Okla. Center for Advancement of Science and Technol. Date: 10/01/2020-09/30/2023

HR20-027

(D. Sparling)

The role of adipocyte gamma-secretase in regulation of inflammatory signaling

PI: Sparling, David Total Cost: \$375,702

NIH/NIDDK Date: 09/07/2017-08/31/2021

K08DK115797

Type 1 Diabetes TrialNet

PI: Sparling, David Total Costs: \$334,394

NIH/NIDDK Date: 10/01/2002-06/30/2021

U01DK61055

The Role of CRISPLD2 in adipose function

PI: Sparling, David Total Costs: \$200,000

HHDC/PHF Date: 07/01/2019-06/30/2021

Team Science Grant

Post Approval Study for Non-Adjunctive Use of Dexcom G5® CGM System for Diabetes Management (COntinuous Monitoring And Control of Hypoglycemia: The COACH Study)

PI: Sparling, David Total Costs: \$3,750

DexCom, Inc. Date: 06/10/2020-09/30/2020

Clinical Trial

(J. Tryggestad)

TODAY2 Phase 2 (T2P2): Long-Term Post-Intervention Follow-Up

Co-Pls: Tryggestad, Jeanie/ Chernausek, Steven
NIH/NIDDK
Total Cost: \$311,361 (Year 16)
Date: 05/01/2019-04/30/2021

U01DK061230

In utero exposure to diabetes and future cardiometabolic risk: the role of miRNA

PI: Tryggestad, Jeanie Total Cost: \$618,139

NIH/NIDDK Date: 09/12/2016-07/31/2021

K23DK106533