Employment

Manager
National Dasman Diabetes Biobank (NDDB)
Dasman Diabetes Institute
Kuwait
28 Jul 2009 → present

Research outputs

Adipose tissue expression of CCL19 chemokine is positively associated with insulin resistance

ANGPTL4 a predictive marker for diabetic nephropathy.

Corrigendum: Caveolin-1 Variant Is Associated With the Metabolic Syndrome in Kuwaiti Children: Caveolin-1 variant is associated with the metabolic syndrome in Kuwaiti children (Frontiers in Genetics ( 2018) 9 (689) DOI: 10.3389/fgene.2018.00689)

Dasman Diabetes Biobank Kuwait – Operations Overview

Urocortin 3 levels are impaired in plasma and adipose tissue from obese humans with and without diabetes

Fetuin-A levels are increased in the adipose tissue of diabetic obese humans but not in circulation

Assessment of coding region variants in Kuwaiti population: implications for medical genetics and population genomics

Increased circulation and adipose tissue levels of DNAJC27/RBJ in obesity and type 2-diabetes
Increased plasma and adipose tissue levels of ANGPTL8/Betatrophin and ANGPTL4 in people with hypertension

Diabetic foot ulcer outcomes from a podiatry led tertiary service in Kuwait
Messenger, G., Hussain, I., Sriraman, D. & Jahromi, M., 1 Jan 2018, In : Diabetic Foot and Ankle. 9, 1, 1471927.

Caveolin-1 variant is associated with the Metabolic syndrome in Kuwaiti children.

Increased level of angiopoietin like proteins 4 and 8 in people with sleep apnea

Diabetes and Metabolic Syndrome in Kuwait 2014-2016

Plasma and adipose tissue level of angiopoietin-like 7 (ANGPTL7) are increased in obesity and reduced after physical exercise

Optical coherence tomography segmentation analysis in relapsing remitting versus progressive multiple sclerosis

A pilot study to evaluate the effect of Sudarshan Kriya Yoga (SKY) on the quality of life and anxiety of type 2 diabetic patients

Cell viability Analysis to compare different protocols for Peripheral Blood Mono-nuclear Cell isolation.

Decreased level of plasma fibroblast growth factor (FGF) acidic in people with Obstructive Sleep Apnea.

DnaJ Heat Shock Protein Family (Hsp40) Member C27 (DNAJC27) is a Heat Shock 40 protein (HSP40) family member that is increased the in obese people

Genetic Risk Prediction using Family Health History Approach

Higher level of Oxidized LDL circulation level in humans with Obstructive Sleep Apnea.
Increased Angiopoietin Like protein (ANGPTL) 4 and 8 circulation levels in people with Obstructive Sleep Apnea

National Dasman Diabetes Biobank - A Research Horizon

National Diabetes Biobank – An overview.

Increased ANGPTL3, 4 and ANGPTL8/betatrophin expression levels in obesity and T2D

Erratum to: ’Differential association of plasma monocyte chemoattractant protein-1 with systemic inflammatory and airway remodeling biomarkers in type-2 diabetic patients with and without asthma’ [J Diabetes Metab Disord., 15, (2016) (40)]

Differential association of plasma monocyte chemoattractant protein-1 with systemic inflammatory and airway remodeling biomarkers in type-2 diabetic patients with and without asthma

Circulating ANGPTL8/betatrophin is increased in obesity and reduced after exercise training

Ganglion cell analysis in acute optic neuritis

Assessment of the evidence of the use and effectiveness of antifungals for diabetic foot ulcer infections: a systematic review

INCREASED PLASMA LEVEL OF ANGPTL3, 4 AND 8 IN OBESITY AND T2D

Retinal nerve fiber layer thickness and neurologic disability in relapsing-remitting multiple sclerosis

Obesity is a positive modulator of IL-6R and IL-6 expression in the subcutaneous adipose tissue: Significance for metabolic inflammation

Implementing Family Health History Approach as a Potential Screening Tool for Disease Risk Prediction in Genetic Studies
Mahmoud Kamkar, M., Alsmadi, O., Sriraman, D. & Thomas, D., 20 Feb 2014.
Electronic Sample Management Portal - National Dasman Diabetes Biobank at Dasman Diabetes Institute, Kuwait

Tissue Bank Core Facility at Dasman Diabetes Institute Kuwait – An Overview

Enhanced Leptin Receptor Expression Identifies an Aggressive Subset of Middle Eastern Papillary Thyroid Cancer

Lack of CAK expression is an Independent prognostic marker for poor outcome in Diffuse Large B Cell Lymphoma

Leptin-R is an independent prognostic marker in Colorectal Carcinoma

Cyclin activating kinase (CAK) is an independent biomarker in colorectal carcinoma

Survival Data associations between receiver operating characteristics and conventional Kaplan-Meier Method

Analysis of the Immunophenotypes of De Novo Acute Lymphoblastic Leukaemia (ALL) in Children and Adolescents of the Indian Subcontinent in Relation to Clinical Symptoms and Laboratory Tests, Preceding Its Diagnosis.

Improved outcome for acute lymphoblastic leukemia (ALL) in children and adolescents: Results of the MCP841—A two decades' report from a developing country (India)

Analysis of the Immunophenotype of de novo Acute Lymphoblastic Leukaemia (ALL) in children and adolescents of the Indian subcontinent in relation to clinical symptoms and laboratory tests preceding its diagnosis

Improved outcome for acute lymphoblastic leukemia in children and adolescents: Results of the MCP841 (Multicentre Protocol): A 20 years' report from a developing country, India

Global Incidence of Childhood (0-14 years) Acute Lymphoblastic Leukemia

Survival comparisons between cohort and period approaches of top two cancers over four decades from Chennai, India

Prognostic Factors and Survival in Intermediate and High Grade Non-Hodgkin's Lymphoma, Cancer Institute(WIA), Chennai, India
Randomized Trial on Lymphadenectomy and Intraoperative Radiotherapy in Gastric Cancer

Impact of High dose cytosine arabinoside in poor prognosis acute lymphoblastic leukemia: Cancer Institute experience, Chennai, India

Cytogenetic Studies in Acute lymphoblastic leukemias - Prognostic Implications

Salvage of “On Therapy” of paediatric acute lymphoblastic leukemia, Cancer Institute, Madras

Results of MCP841 acute lymphoblastic leukemia protocol for patients with lymphoblastic lymphomas - Cancer Institute Experience
Kalachelvi, K., Swaminathan, G. R., Maitreyan, V. & Sriraman, D., 1996, In : The Indian Journal of Medical & Paediatric Oncology. 17

Hybrid (COPP/ABV) therapy in childhood hodgkin's disease: A study of 53 cases during 1989-1993 at the cancer institute, madras

Clinical Characteristics of non-Hodgkin's lymphoma treated with an intensive protocol at Cancer Institute, Madras

Projects

2019 Lorem ipsum dolor sit amet
2018 Lorem ipsum dolor sit amet
2017 Lorem ipsum dolor sit amet
2016 Lorem ipsum dolor sit amet
2015 Lorem ipsum dolor sit amet
2014 Lorem ipsum dolor sit amet