

## **RESEARCH SEMINAR**

You are cordially invited to attend the scientific seminar on

## "TOWARDS AN ECOLOGICAL PERSPECTIVE ON CARDIOMETABOLIC DISEASE: FROM CLINIC TO POPULATION, AND BACK"

## PROF. MARK DANIEL

Consultant Epidemiologist, Dasman Diabetes Institute



MAY, 2023



DASMAN DIABETES
INSTITUTE, AUDITORIUM



9:30 AM 10:30 AM



PROFESSOR MARK DANIEL, B.Sc., M.Sc., Ph.D. earned his doctorate in Health Care & Epidemiology at the University of British Columbia, Canada and completed an MRC Postdoctoral Fellowship in Epidemiology & Preventive Medicine at Monash University, Australia. He has held faculty appointments in Epidemiology at the University of North Carolina at Chapel Hill, l'Université de Montréal (as Canada Research Chair: Population Health), the University of South Australia (as Research SA Chair: Spatial Epidemiology) and the University of Canberra (as Director: Australian GeoSpatial Health Laboratory). His research focuses on (i) the biopsychosocial pathways shaping metabolic syndrome, diabetes and cardiovascular diseases, and (ii) the planning, implementation and evaluation of population-based chronic disease prevention programs.

Professor Daniel joined the Dasman Diabetes Institute in 2023 as Consultant Epidemiologist. His responsibilities include assisting the Research Sector in epidemiological analyses of diabetes and related risk factors using large databases and data linkage, the Department of Population Health in planning the Kuwait National Population Health Survey as well as disease registry development and preventive intervention programs, and the Geohealth Laboratory in a conducting an Australia-Kuwait spatial analysis program to better understand environmental factors shaping diabetes in Kuwait.