

John Sievenpiper

Associate Professor, Department of Nutritional Sciences at Diabetes Canada

Toronto, ON, CA

Dr. Sievenpiper focuses on using meta-analytical techniques and randomized controlled trials to investigate diet and disease relationships.

Dr. Sievenpiper is currently an Associate Professor in the Department of Nutritional Sciences, Faculty of Medicine, University of Toronto, where he holds the PSI Foundation Graham Farquharson Knowledge Translation Fellowship. He is also a Consultant Physician in the Division of Endocrinology & Metabolism; Scientist in the Li Ka Shing Knowledge Institute, and Knowledge Synthesis Lead in the Toronto 3D Knowledge Synthesis & Clinical Trials Unit at St. Michael's Hospital. His current research interests focus on using meta-analytical techniques and randomized controlled trials to investigate diet and disease relationships. He has been appointed to the Expert Committees of Diabetes Canada 2013 Clinical Practice Guidelines for Nutrition Therapy, the European Association for the study of Diabetes (EASD) 2015 Clinical Practice Guidelines for Nutrition Therapy, the 2015 Canadian Cardiovascular Society (CCS) Dyslipidemia Guidelines Update, as well as the American Society for Nutrition (ASN) for a scientific statement on sugars. Dr. Sievenpiper has authored over 100 scientific papers, 12 book chapters, 118 abstracts, and 26 successful grant applications. His work has been cited more than 1700 times for an h-index of 25.

Training and Development, Education/Learning, Health Care - Services, Health and Wellness, Research

Epidemiology, Public Health, Clinical Research, Clinical Trials, Nutrition, Diabetes

University of Toronto : Nutritional Medical Education Coordinator Department of Nutritional Sciences, St. Michael's Hospital : Scientist Li Ka Shing Knowledge Institute, St. Michael's Hospital : Knowledge Synthesis Lead Toronto 3D Knowledge Synthesis & Clinical Trials Unit Clinical Nutrition and Risk Factor Modification Centre, St. Michael's Hospital : Consultant Physician Division of Endocrinology and Metabolism, Canadian Cardiovascular Society 2015 Dyslipidemia Guidelines Update : Expert Committee Member, Diabetes Nutrition Study Group of the European Association for the Study of Diabetes : Executive Board Member, 33rd International Symposium on Diabetes and Nutrition : Co-chair , Carbohydrate Committee International Life Science Institute North America : Scientific Advisor, Food Nutrition and Safety Panel (FNSP) International Life Science Institute North America : Scientific Advisor, Canadian Diabetes Association 2013 Clinical Practice Guidelines for Nutrition therapy : Expert Committee Member and Chapter Author, Transcultural Diabetes & Nutrition Algorithm : Expert Committee Member, American Journal of Clinical Nutrition : Editorial Board Member, Nutrients (Journal) : Editorial Board Member, Frontiers in Nutrition - Nutrition Methodology (Journal) : Associate Editor, Canadian Diabetes Association : Member, American Society of Nutrition : Member, Canadian Association of Medical Biochemists : Member, Diabetes and Nutrition Study Group of the European Association for the Study of Diabetes : Member

McMaster University

FRPC Medical Biochemistry

St. Matthew's University
MD. Medicine

University of Toronto
Postdoctoral Fellowship Nutritional Sciences

University of Toronto
Ph.D. Nutritional Sciences

University of Toronto
M.Sc. Nutritional Sciences

Graham Farquharson Knowledge Translation Fellowship

Awarded by the PST Foundation to provide salary support for a new Ontario investigator, who has demonstrated the ability to successfully complete high impact knowledge translation research.

Canadian Diabetes Association Clinician Scientist Award

Awarded by Diabetes Canada for 2015-2020.

Sun Life Financial New Investigator Award

Awarded by the Banting & Best Diabetes Centre at the University of Toronto.

Canadian Nutrition Society New Investigator Partnership Prize

CIHR INMD Award.

Outstanding Resident of the Year Award

Awarded by Hamilton Health Sciences, Medical Staff Association.

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