

# **Dr. Leanne Casaubon**

**Director, TIA and Minor Stroke (TAMS) Unit at University Health Network**

Toronto, ON, CA

Leading innovator in stroke research

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## **Description**

Dr. Leanne Casaubon completed her medical training at Dalhousie University in 1999 and went on to do Neurology Residency training, followed by a two-year stroke fellowship and a Master of Science with a focus in Clinical Epidemiology at the University of Toronto. Dr. Casaubon is an Assistant Professor in the Department of Medicine at the University of Toronto. She is a Clinician Investigator and Neurologist in the Division of Neurology and the Stroke Program at the Toronto Western Hospital (TWH)/ University Health Network, which is the Regional Stroke Centre for the Toronto West Stroke Region. She is also the Director of the TIA and Minor Stroke (TAMS) Unit at TWH. Dr. Casaubon's clinical research interests include stroke outcomes research, including evaluating prognostic factors such as glucose, sex/ gender differences in stroke outcomes, and ethnic/ cultural aspects of stroke care and outcomes. She is also involved in evaluating patient care models for improving secondary stroke prevention and participates in larger randomized clinical stroke trials.

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## **Industry Expertise**

Research, Advanced Medical Equipment, Health Care - Services

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## **Topics**

Clinical Research, Neurology, Epidemiology, Health Services Research

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## **Affiliations**

University of Toronto Stroke Program, Canadian Stroke Consortium, Ontario Stroke Network, Heart and Stroke Foundation

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## **Past Talks**

**Focus on Hyperacute and Acute Stroke Care**

Northwestern Ontario Regional Stroke Forum

**Optimizing the Operational and Economic Impact of a Neurovascular in an Acute Care Hospital**

Canadian Stroke Congress

**C3a - TIA Evaluation and Management - A Window of Opportunity for Stroke Prevention**

Stroke Collaborative 2012

## **Education**

**University of Toronto**  
MSc Epidemiology

**University of Toronto**  
Fellowship Stroke

**University of Toronto**  
Medical Residency Neurology Residency Program

**Dalhousie University**  
MD Medicine

**McGill University**  
BSc (hons.) Biology

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