Dr. Camicioli completed his undergraduate education in Engineering Chemistry at Queen’s University in Kingston, Ont. He trained in Medicinal Chemistry at McGill University where he completed his medical education. After completing a neurology residency at McGill, he obtained postgraduate research training in Geriatric Neurology and in Movement Disorders at Oregon Health and Sciences University and the Portland VA Medical Center in Portland, Oregon. He then assumed a faculty position as Assistant Professor at Oregon Health and Sciences University until 2000 when he moved to the University of Alberta, initially as an Associate Professor in the Department of Medicine (Neurology Division).

He is currently a Professor and director of the Cognitive Neurology Program and an attending physician in the Movement Disorder Program. His major research interests relate to bio-fluid, gait and neuro-imaging biomarkers associated with cognition and functional decline in aging and in patients with movement disorders. He is also a team leader in the Canadian Consortium on Neurodegeneration in Aging (CCNA) with over 100 peer-reviewed publications.

“GAIT AND COGNITION: CAUSE, EFFECT, BOTH OR NEITHER”

Guest Speaker
Dr. Richard Camicioli

Dr. Camicioli completed his undergraduate education in Engineering Chemistry at Queen’s University in Kingston, Ont. He trained in Medicinal Chemistry at McGill University where he completed his medical education. After completing a neurology residency at McGill, he obtained postgraduate research training in Geriatric Neurology and in Movement Disorders at Oregon Health and Sciences University and the Portland VA Medical Center in Portland, Oregon. He then assumed a faculty position as Assistant Professor at Oregon Health and Sciences University until 2000 when he moved to the University of Alberta, initially as an Associate Professor in the Department of Medicine (Neurology Division).

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AGENDA

2:45 P.M.
Welcome Remarks by Dr. Michael Borrie

2:50 P.M.
Twelve years of the Gait and Brain seminars and research by Dr. M. Montero-Odasso

3:00 P.M.
Lecture by Dr. Richard Camicioli

3:50 P.M.
Question & Answer

4:00 P.M.
Evaluations

4:10 P.M.
Adjourn

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ONTARIO BRAIN INSTITUTE

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Schulich MEDICINE & DENTISTRY

LAWSON HEALTH RESEARCH INSTITUTE

Western
LEARNING OBJECTIVES
Upon completion of this activity, the participant will be able to:

- Review the impact of gait changes in aging
- Present evidence for the relationship between gait and cognition
- Discuss causal links between gait and cognition

STUDY CREDITS
This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of The Royal College of Physicians and Surgeons of Canada, and approved by Continuing Professional Development, Schulich School of Medicine & Dentistry, Western University (1 hours).

You may claim a maximum of 1 hour (credits are automatically calculated). Each participant should claim only those hours of credit that he/she actually spent participating in the educational program.

RSVP
Seating is limited. Please RSVP to Brenda Honsinger:
Email: Brenda.honsinger@sjhc.london.on.ca
Phone: 519.685.4292 ext. 45024

The Gait and Brain Seminar Series is a no-cost event.

VIDEOCONFERENCING AVAILABLE
OTN Event # 88848824
Ensure your OTN equipment is up and running by 2:30 p.m. If you connect after 2:30 p.m. call OTN at 1.866.454.6861 and have your event site number, I.D. and camera number available.

Webcast Link: If you would like to participate via webcast, email Brenda.honsinger@sjhc.london.on.ca and we will send you the link closer to the event.

ACKNOWLEDGEMENTS
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