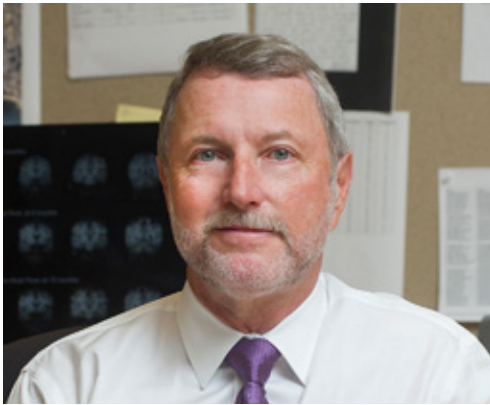


PUBLIC LECTURE

# Recent Advances in our Understanding of the Causes and Effects of Autism Spectrum Disorder



UNIVERSITY OF MANITOBA'S  
**THE VICTOR HAVLICEK MEMORIAL  
LECTURESHIP**

DATE  
Monday, May 6, 2019  
8:00 PM

LOCATION  
Samuel N. Cohen Auditorium  
St. Boniface Albrechtsen Research Centre  
Coffee reception to follow in atrium

SPEAKER  
**DAVID AMARAL, PH.D.**

Distinguished Professor  
Department of Psychiatry & Behavioural Sciences and Center for Neuroscience,  
University of California, Davis  
CNPRC Core Scientist

Dr. David Amaral is a Distinguished Professor in the Department of Psychiatry and Behavioural Sciences and Centre for Neuroscience at the University of California, Davis. He completed his Ph.D. in Neuroscience and Psychology at the University of Rochester (1977) and conducted his postdoctoral training at Washington University (2008). His laboratory has contributed to both basic science on the organization of structures in the medial temporal lobe and have carried out translational studies on rhesus monkeys and human children designed to better understand the causes of autism spectrum disorder.

## ALL ARE WELCOME!

For more information:

T: 204-235-3939  
E: [Networking@manitobaneuroscience.ca](mailto:Networking@manitobaneuroscience.ca)