



# Developmental Origins of Health and Disease (DOHaD): Early Life Adversity and Later Life Reversibility

**Preconference at the  
American Psychosomatic Society Annual Meeting  
March 6, 2019  
8:30am – 4:45pm  
Vancouver, Canada**

Organized by the NIA/ESRC/BBSRC Interdisciplinary Research Network on Early Adversity & Later Life Reversibility.

For more information and to register for the preconference, visit the [APS Annual Meeting](#) and [Network on Reversibility](#) websites.



# 3.6.18 @ 8:00<sub>A</sub>-12:00<sub>P</sub> NEUROCOGNITION & CHRONIC DISEASE

Are you interesting in incorporating measures of neurocognitive function into your research?

Neurocognitive function is becoming increasingly important in understanding chronic lifestyle diseases. Many funding agencies are supporting initiatives related to cognition in health (e.g., The BRAIN Initiative). This workshop will provide the audience with information about tools for measuring neurocognitive function, using different brain or cognitive function modalities (e.g., EEG, fMRI, fNIRS, rTMS, electronic neuropsychological tests, etc.). Content is relevant for attendees at all career levels, from graduate students to senior scientists and clinicians.

Visit [www.psychosomatic.org](http://www.psychosomatic.org) for more information.

## USE OF OBJECTIVE NEUROCOGNITIVE MEASURES IN CHRONIC DISEASE RESEARCH

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Peter Hall, PhD



*University of Waterloo*

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Misty Hawkins, PhD



*Oklahoma State University*

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Ryan Smith, PhD



*Laureate Institute for Brain Research*

[Click here for Speaker Bios](#)

## DEVELOPED BY:

APS Professional Education  
Workshop Committee Chair:  
Manisha Sawhney, PhD

