

SECTION MEETING – TUESDAY, MAR 24, 2015

Circulating BioMarkers in Alzheimer's Disease

Raj Pandian, PhD
Director of Scientific Affairs, Pan Laboratories

The Case of Uncertain Quality

David Koch, PhD
President, AACC
Professor of Pathology & Laboratory Medicine
Emory University/Grady Memorial Hospital

<p>Location: Phenomenex 411 Madrid Ave Torrance, CA 90501 Phone: (310) 212-0555</p>	<p>Agenda: 4:00 – 5:00 PM Board Meeting 4:00 – 5:00 PM Phenomenex Tour 5:00 – 6:00 PM Poster Session/Mixer 6:00 – 6:30 PM Dinner 6:30 – 9:00 PM Speakers</p>	<p>RSVP Required Follow the link the register Friday, Mar 20th, 2015 Registration Free Admission (Thanks to the Generous Support of Phenomenex) Free Parking</p>
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Submitted for Two Hours Continuing Education (CE) credits

Unable to attend in person? Watch the presentations LIVE through WebEx!

Email socalAACC@gmail.com for more information

Learning Objectives: After the presentation, *Circulating BioMarkers in Alzheimer's Disease* participants will be able to

1. Describe the methods used for the diagnosis of Alzheimer's disease
2. Explain the role of Biomarkers in the diagnosis of Alzheimer's disease
3. Discuss the use of biomarkers in neuron derived exosomes from plasma in the diagnosis of Alzheimer's disease

Learning Objectives: After the presentation, *The Case of Uncertain Quality*, participants will be able to

1. Articulate the impact of the choice of allowable error goal on the sigma metric calculated from data regarding an analytical procedure
2. Contribute to the discussion leading to consensus on allowable error goals
3. Compare the different allowable error choices