

# 10th Annual Norman R. Seay Lecture

## “Exploring Brain Complexity and Other Imaging Insights into Alzheimer Disease”

4:15 – 5:15 PM

Tuesday, October 13, 2015

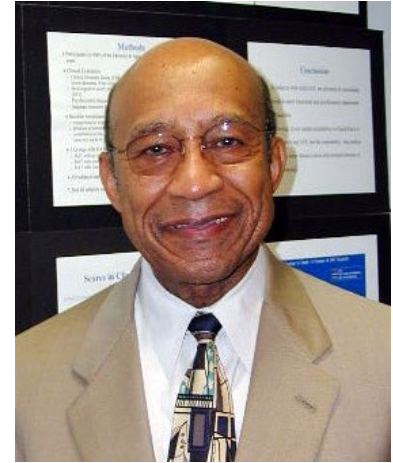
Connor Auditorium

Farrell Learning & Teaching Center

**Presented by**

Charles F. & Joanne Knight  
Alzheimer's Disease Research Center  
Department of Neurology  
Washington University School of Medicine  
John C. Morris, M.D., Director & Principal Investigator

**Reception immediately following sponsored by  
The Links, Incorporated, Saint Louis Chapter**



**Norman R. Seay**  
Civil Rights Leader  
Dedicated Volunteer, Advocate  
& Supporter of Alzheimer Research

### About the Lecturer

Dr. King joined the University of Utah in September 2009 as an Assistant Professor in the Department of Neurology in the Center for Alzheimer's Care, Imaging and Research (CACIR), where he also serves as Director of the Alzheimer's Image Analysis Laboratory. Dr. King's research uses multi-disciplinary translational approaches to understand Alzheimer disease and related neurodegenerative disorders. His current focus is the use of advanced neuroimaging analysis tools to study morphometric changes in the brain associated with neurodegenerative diseases.

Dr. King received a Bachelor's degree in Bioengineering from Texas A&M University, where he graduated *cum laude*, and with University and Foundation honors. He received his PhD in Neuroscience and his MD from the Baylor College of Medicine in Houston, Texas, where he also interned in internal medicine. In 2002, he was honored with the First Annual Richard R. Dickason Outstanding Physician Scientist award from Baylor College of Medicine. He completed his neurology residency at Harvard Medical School, followed by a fellowship in Behavioral Neurology and Cognitive Neuroscience at the University of Texas at Dallas.

Dr. King is a member of the American Academy of Neurology, Society for Neuroscience, Cognitive Neuroscience Society, and National Medical Association. He has been the recipient of numerous awards, including a prestigious grant from the Robert Wood Johnson Foundation's Harold Amos Medical Faculty Development Program.

*Directions are on the reverse side of the flyer.*

*Please RSVP to 314-286-0930*

*<http://knightadrc.wustl.edu>*



**Richard D. King, MD, PhD**  
Director, Alzheimer's Image  
Analysis Laboratory  
Assistant Professor of Neurology  
University of Utah



Washington University in St. Louis  
SCHOOL OF MEDICINE

**KnightADRC**  
Alzheimer's Disease Research Center

WASHINGTON  
UNIVERSITY  
ST. LOUIS

## EVENT LOCATION

Connor Auditorium, in the Farrell Learning & Teaching Center  
520 S. Euclid, St. Louis, MO 63110

## EVENT PARKING

Garage parking is available across from Barnes-Jewish Hospital off Barnes Hospital Plaza Road. Parking validation available for this garage.



The Farrell Learning and Teaching Center is circled in red. The parking garage is circled in blue. From Kingshighway, turn east on Barnes-Jewish Hospital Plaza and make a right to enter the parking garage. The Farrell Center is at 520 S. Euclid. Free Parking in the indicated garage will be validated.