



# Dr. Daniel I. Kaufer Lecture

The Dr. Daniel I. Kaufer Lecture is an educational program intended to promote and share current Alzheimer's disease research. The event is designed for researchers and professionals working in dementia care.

Guest Lecturer:

University of Arizona

#### Lecture title:

### "Regenerating the Alzheimer's Brain: Allopregnanolone as a Regenerative Therapeutic Proof of Concept"

Roberta Diaz Brinton, PhD, is director of the Center for Innovation in Brain Science at the University of Arizona. Dr. Brinton is an internationally recognized expert in Alzheimer's disease with particular focus on mechanisms underlying the increased risk of the disease in the female brain. For both women and men, she is developing the first regenerative therapeutic for Alzheimer's disease.

## Register online at adrc.wisc.edu/kauferlecture

## About Dr. Kaufer



Daniel I. Kaufer. MD. was a renowned neurologist specializing in frontotemporal dementia and Lewy body dementia at the University of North Carolina at Chapel Hill (UNC). Dr. Kaufer started

his journey here at the University of Wisconsin-Madison. He received a bachelor's degree in molecular biology and zoology in 1983 and a medical degree from the UW School of Medicine and Public Health in 1988. He has credited the University of Wisconsin with teaching him to think like a physician.

Dr. Kaufer passed away on July 2, 2020, after receiving a sudden cancer diagnosis. He was 61. This annual lecture is just one way his legacy of inspiring new generations of medical professionals lives on.