



# Center for Biomedical Neuroscience



UT Health  
San Antonio  
Neuroscience

# NOVEMBER 30, 2018

UT Health San Antonio • Greehey Children's Cancer Research Institute  
8403 Floyd Curl Drive • San Antonio, Texas 78229  
8:30 am - 3:30 pm

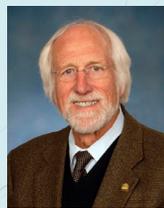
## The Center for Biomedical Neuroscience Presents *San Antonio Brain Health Symposium: Update on Schizophrenia*

This is UT Health's inaugural Brain Health Symposium focused on the management of schizophrenia. The symposium will include lectures from clinicians, basic scientists and patient advocates with expertise in the pathophysiology and treatment of schizophrenia.



**Carrie Bearden, Ph.D.**

Professor, Psychiatry and Biobehavioral  
Sciences  
University of California, Los Angeles



**William T. Carpenter, M.D.**

Professor, Psychiatry and Pharmacology  
University of Maryland School of Medicine



**Daniel Lodge, Ph.D.**

Associate Professor of Pharmacology  
UT Health San Antonio



**Carol Tamminga, M.D.**

Professor & Chair, Psychiatry  
University of Texas Southwestern Medical School

### MORNING SESSION:

**8:30 am** Registration, Coffee and Pastries

**8:50 am - 9:00 am** Introduction by Dr. David Morilak

**9:00 am - 9:45 am** Dr. Daniel Lodge - *"The use of animal models to examine novel treatments for schizophrenia"*

**9:45 am - 10:30 am** Dr. Carrie Bearden - *"Convergent Pathways to Psychosis in Clinical and Genetic High Risk Youth"*

### BREAK

**10:45 am - 11:30 am** Dr. Carol Tamminga - *"Is it Schizophrenia or Psychosis?"*

**11:30 am - 12:15 pm** Dr. Will Carpenter - *"New Views on Therapeutic Discovery and Clinical Application"*

### AFTERNOON SESSION:

**12:30 pm LUNCH** Meat Lasagna / Veggie Lasagna / Salad / Tea / Water

**1:15 pm - 1:45 pm** Dr. Jennifer Donegan, UTHSA

**1:45 pm - 2:15 pm** Verna Lister, NAMI

**2:15 pm - 2:45 pm** Dr. Dawn Velligan *interviewing* Fonda White, UTHSA

**2:45 pm - 3:15 pm** Open discussion, *moderator*, Dr. Dave Roberts, UTHSA

For more information and  
to register: [uthscsa.edu/cbn/  
cbntemp/cbnsymp2018](http://uthscsa.edu/cbn/cbntemp/cbnsymp2018)

