

YOU ARE CORDIALLY INVITED TO ATTEND

# One Patient's Journey with Auvelity: A Rapid-Acting Antidepressant that Modulates Glutamate, Sigma-1, and Monoaminergic Pathways



## Objectives:

- To review the role of glutamate in the physiology of normal brain function (learning, memory, cognition and mood)
- To review and discuss pathophysiological mechanisms that contribute to glutamatergic dysfunction, including stress and neuroinflammation
- To review and discuss modulation of glutamatergic signaling, including potential impacts of NMDA receptor antagonism on neuroplasticity and synaptogenesis

NMDA = N-methyl-D-aspartate.

## Presented by:

**Michelle Scargle, MD**

## Affiliation:

**Concord Health**

## Date:

**Tuesday, July 28, 2026**

## Time:

**6:30 PM CT**

## Location:

**Lapeer Steak and Seafood**

**2308 1st Avenue South**

**Birmingham, AL 35233**

**To reserve your spot, please email or call an Axsome  
Therapeutics Regional Marketing Director**

**Hannah Rice at [hrice@axsome.com](mailto:hrice@axsome.com) or 770-685-9847**

**Dana Murdock at [dmurdock@axsome.com](mailto:dmurdock@axsome.com) or 205-718-0120**

Please note that there are no certified continuing medical education credits approved for this program.

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PP-AXS-US-2300013 04/2026