



# INIAstress - RSA Satellite Meeting

Saturday June 20, 2026

Grand Hyatt San Antonio

The Integrative Neuroscience Initiative on Alcohol (INIA) Consortia collectively studies animal models to understand brain mechanisms that underlie harmful alcohol intakes. INIAstress focuses on the etiology and consequences of the reciprocal relationship between stress and drinking in translational animal models, with the ultimate goal to identify new strategies for the prevention and treatment of alcohol use disorder.

**Please consider joining us to learn about the latest findings on alcohol-stress mechanisms mediating heavy drinking.**

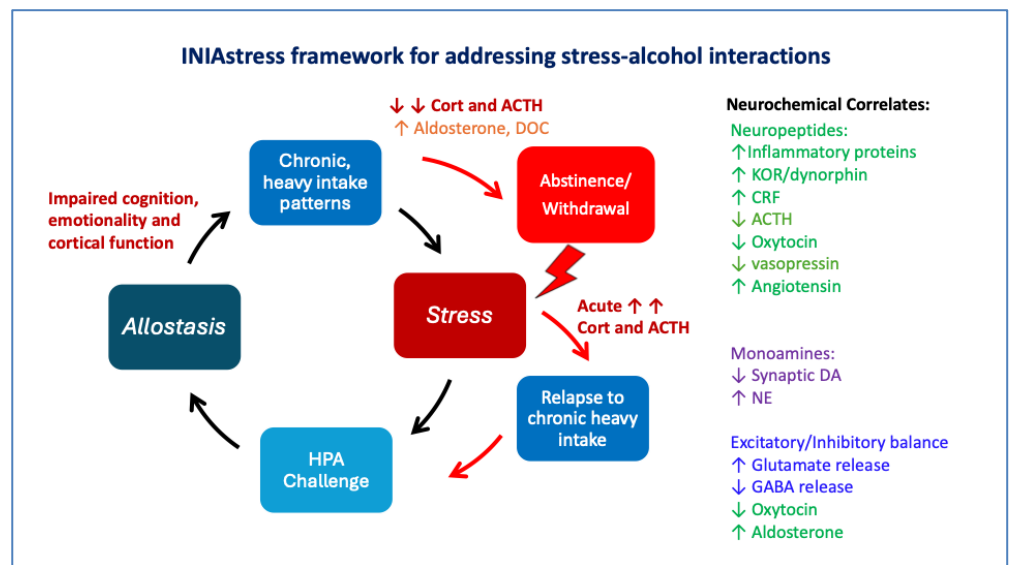
Information on RSA website for finalized room locations: <https://researchsocietyonalcohol.org/2026-meeting/>

**8:00 am – 12:00 pm**

## Central orchestration and mechanisms excessive alcohol induced stress axis allostasis

Data presentations from INIAstress Projects highlighting new initiatives in translational designs to inform clinical adverse outcomes:

- Projects addressing neural circuitry adaptations in response to alcohol-stress interactions
- Projects addressing behavioral indices of stress and excessive drinking exacerbated by impaired central stress mechanisms



**12:00 pm – 1:00 pm**

## Lunch break – closed lunch for INIAstress Consortium investigators

**1:00 pm – 3:00 pm**

## INIA late-breaking research findings (combined INIAstress and INIAneuroimmune presentation)

Total of 10 Data blitz presentations from each INIA Project and Core on the most recent (unpublished) findings

**3:00 pm – 4:30 pm**

## INIA Consortia Junior Scientists Poster Presentation

Join us for science and refreshments and meet a new generation of alcohol neuroscientists.

### RSVP by May 1<sup>st</sup>

Please RSVP via this link. Your RSVP is important for planning refreshments and room set up.

<https://www.eventbrite.com/e/iniastress-rsa-satellite-meeting-2026-tickets-1982904067444?aff=oddtcreator>

For more information on the INIAstress Consortium please visit <https://www.ohsu.edu/iniastress-consortium>

If you have any questions please contact [iniaetoh@ohsu.edu](mailto:iniaetoh@ohsu.edu)