



Tarjan Center Lecture Series presents:

## Neuroimaging Insights into Early Risk for Autism

**Aarti Nair, Ph.D.**

Clinical Instructor and Postdoctoral Scholar  
*Ahmanson-Lovelace Brain Mapping Center*

*UCLA Semel Institute for Neuroscience and Human Behavior*



### LEARNING OBJECTIVES:

1. Understand the role of a crucial subcortical structure, i.e., the thalamus, in ASD.
2. Learn how early in the developmental process these atypical subcortical networks emerge in high-risk populations.
3. Identify how these biomarkers may relate to early identification and intervention.

**WEDNESDAY**

**May 18th, 2016**

**12:30 – 1:30 PM**

Location: UCLA

300 Medical Plaza, Suite 3200

3<sup>rd</sup> Floor Marisa Leif Conference Room

Los Angeles, CA 90095

Light snacks and beverages  
will be served.

Giveaways provided  
at this lecture.

All are welcome. No RSVP is required.

[tarjancenter.org/lectureseries](http://tarjancenter.org/lectureseries)

For more information or to request a disability accommodation, contact:

310.825.5054 | [bstoffmacher@mednet.ucla.edu](mailto:bstoffmacher@mednet.ucla.edu)