**Cancer Center Seminar**

**Hybrid Event**

**Friday, October 4, 2024**   
**12:30- 1:30**

\*Lunch will be served from noon -12:30 p.m.

**Pinn Hall, Room 1014\***  
or

[Click here to join via Zoom](https://virginia.zoom.us/j/93329958624?pwd=yNPteTNQ3bDTOzux4lBaxQi1Zji31f.1" \o "Click here to join via Zoom)

Meeting ID: 933 2995 8624

Passcode: 211462

**“Dissecting Brain Development and Disease with a Single Copy Somatic Transgenic Toolset”**



**Joshua Breunig, PhD**  
Associate Professor – Ben Winters Chair in Regenerative Medicine (incoming), Director, Brain Program; Director of Cell, Organoid, and Cancer Engineering – Board of Governors Regenerative Medicine Institute; Cedars-Sinai Medical Center, Los Angeles, Ca

**Host: Hui Zong, PhD**

If you have questions or feedback, or if you would like to host a seminar in the future, please email Gabrielle Schrecongost at [gjs2eb@uvahealth.org](mailto:gjs2eb@uvahealth.org) or Roger Abounader [ra6u@virginia.edu](mailto:ra6u@virginia.edu?subject=),  for available dates. Potential hosts are strongly encouraged to invite diverse speakers.

[UVA Comprehensive Cancer Center's Statement on Diversity](https://uvahealth.com/services/cancer/about)   
The complete Seminar Series schedule is available [online](https://med.virginia.edu/cancer-research/seminars-events/).