

2022-2023 Stem Cell Seminar Series

All Lectures 11:00am - 12:00pm

Zoom information will be provided



Krishnendu Roy, Ph.D.

Georgia Tech

*Quality-by-design driven
scalable manufacturing of
cell therapies - the role of
data in sciences and pat-
controlled automation*

Friday, Oct. 7, 2022



Cindi Morshead, Ph.D.

University of Toronto

*Targeting resident neural
precursor cells to promote
brain repair*

Friday, Dec. 2, 2022



**Martin Kampmann,
Ph.D.**

University of California San
Francisco

*Crispr-based functional
genomics to understand
brain disease*

Friday, Jan. 6, 2023



**Shyni Varghese,
Ph.D.**

Duke University

*Engineering the interface:
from smart materials to
controlling cell functions*

Friday, Mar. 3, 2023

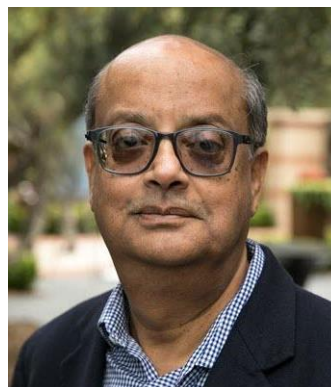


**Arnold Kriegstein,
M.D., Ph.D.**

University of San Francisco
Weill Institute for
Neurosciences

*Stem cell insights into human
brain development,
evolution, and disease*

Friday, Apr. 7, 2023



Utpal Banerjee, Ph.D.

University of California
Los Angeles

*Developmental metabolism
of the mouse embryo*

Friday, May. 5, 2023
