

The Ann & Robert H. Lurie Children's Hospital of Chicago and the Stanley Manne Children's Research Institute Presents:

Neuroscience of Disease

In-Person in LCH 15-107 or Virtual via Zoom

<https://northwestern.zoom.us/j/91485417741>

Meeting ID: 914 8541 7741

Wednesday June 7, 2023 from 12:00pm – 1:00pm CST

Mitochondrial Control of Microglial Function in Aging & Inflammation



Joshua Stoolman, PhD

Course Director: Divakar Mithal, MD, PhD
Northwestern University Feinberg School of Medicine

Disclosure Statements

Dr. Stoolman has no relevant financial relationships with ineligible companies to disclose. The course director, Dr. Mithal, and planning committee members of this activity, Dr. Akbari, Dr. Oswald, Dr. Keeley, and Sadie Rose have no relevant financial relationships with ineligible companies to disclose.

FSM's CME Leadership and Staff have nothing to disclose:

FSM's CME Leadership, Review Committee, and Staff have no relevant financial relationships with ineligible companies to disclose.

Objectives

At the conclusion of this activity, participants should be able to:

1. Describe recent advances in basic and translational neuroscience
2. Summarize relevant neuroscience research methods
3. Apply basic and translational neuroscience advances to patient care

Accreditation Statement

The Northwestern University Feinberg School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation Statement

The Northwestern University Feinberg School of Medicine designates this live activity for a maximum of *1.00 AMA PRA Category 1 Credit (s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Please contact Sadie Rose, MPH (sgrose@luriechildrens.org) with any questions.