# 92018 Children's Healthcare of Atlanta Inc. All rights reserved. RES 972032.es.9/18

# YOU ARE **INVITED**



The Marcus Society cordially invites you to attend the seventh annual Marcus Visiting Professor Lecture and Cellular Therapies Symposium.

# WEDNESDAY, OCT. 3, 2018

Health Sciences Research Building Rollins Auditorium 1760 Haygood Drive Atlanta, GA 30322

## 1:30 P.M. **LECTURE**

### **Extending Cord Blood to Regenerative Therapies** for the Brain

Joanne Kurtzberg, MD

Jerome Harris Distinguished Professor of Pediatrics Professor of Pathology, Duke University Director, Marcus Center for Cellular Cures Director, Carolinas Cord Blood Bank Director, Pediatric Blood and Marrow Transplant Program Co-Director, Stem Cell Transplant Laboratory

Dr. Kurtzberg's lecture will explore cord blood therapies that have been developed to treat children with acquired brain injuries, such as hypoxic ischemic encephalopathy, cerebral palsy and autism spectrum disorder. She will discuss results of preclinical and investigational new drug-enabling studies, as well as data from early-phase human clinical trials for safety and efficacy in these diseases.

# 2:35 P.M. **REMARKS**

**Bernie Marcus** 

Chairman of the Marcus Foundation

### 2:40 P.M.

### PRESENTATIONS BY:

### Edwin Horwitz, MD, PhD

Professor of Pediatrics, Emory University School of Medicine Director of Transplantation Biology and Therapeutics, Aflac Cancer and Blood Disorders Center of Children's Healthcare of Atlanta

### Subra Kugathasan, MD

Professor of Pediatrics and Human Genetics Marcus Professor of Pediatric Gastroenterology, Emory University School of Medicine Scientific Director, Children's Healthcare of Atlanta Combined Center for Pediatric Inflammatory Bowel Disease

### Krishnendu Roy, PhD

Robert A. Milton Chair Director, NSF Engineering Research Center for Cell Manufacturing Technologies Director, Marcus Center for Therapeutic Cell Characterization and Manufacturing Technical Lead, National Cell Manufacturing Consortium

Director, Center for ImmunoEngineering, Wallace H. Coulter Department of Biomedical Engineering at Georgia Institute of Technology and Emory University School of Medicine

3:30 P.M.

# **RECEPTION AND** POSTER PRESENTATION

RSVP by registering online at supportmedicine.emory.edu/marcuslecture18.



