

ORS Meniscus Section Scientific Meeting Advancing Meniscus Research Using Techniques & Lessons Learned from Fellow Musculoskeletal Tissues

Saturday, February 5, 2022* 12:15 PM – 3:00 PM Tampa Convention Center, Rooms 20-21

Agenda

12:15 PM – 12:25 PM Welcome and Introduction

Amy McNulty, PhD, Duke University Medical Center,

ORS Meniscus Research Section Chair

12:25 PM – 12:55 PM Networking Activities

Led by the ORS Meniscus Research Section Communications &

Networking Committee

12:55 PM – 1:00 PM Meeting Break

1:00 PM – 1:40 PM Scientific Meeting Keynote

Moderators: Matthew Koff, PhD, Hospital for Special Surgery

Jennifer Robinson, PhD, University of Kansas

Deriving embryonic cells for the regeneration of dense

connective tissues

Alice Huang, PhD, Columbia University

1:40 PM – 2:05 PM Poster Pitch Session

featuring invited ORS Meniscus Research Section members

Moderators: Alejandro Almarza, PhD, University of Pittsburgh

Salomi Desai, Brown University/Rhode Island Hospital

2:05 PM - 2:10 PM Meeting Break

2:10 PM – 2:55 PM Short Podium Talks

Moderators: Marianne Black, PhD, Stanford University

Jay Patel, PhD, Emory University

Microstructural imaging of human meniscus ex vivo Simo Saarakkala, PhD, University of Oulu



^{*}The meeting is for ORS Meniscus Research Section members only with a boxed lunch provided. Non-Section members and non-members will be able to sign up for ORS and/or Section membership at the door. However, admittance to the meeting will be based on availability (capacity of the room).

CRIPSR – Solutions for fibrocartilage and beyond Robert Bowles, PhD, University of Utah



Bridge-enhanced ACL restoration: Taking a novel product from concept to clinic Martha Murray, MD, Children's Hospital Boston



2:55 PM - 3:00 PM

Meeting Wrap Up and Closing Remarks

With support provided by:



Please use this space for meeting notes below.