### PRELIMINARY PROGRAM (REVISED AUGUST 15, 2020)
(TIMES LISTED ARE EASTERN DAYLIGHT SAVINGS)

#### Monday, October 19th, 2020

Career Development Workshop: Resilience & Wellness during Covid19 (11:00 AM – 12:00)
Sharon Milgram – NIH, Director of Intramural Training and Education

Lunch time Workshop: NIH-NIDCR Program Officers (12:00 - 1:00 PM)

SCGDB Distinguished Scientist in Craniofacial Research Awards (1:15 – 2:25 PM)
David Bixler Distinguished Scientist in Craniofacial Research Award:
Marilyn Jones (Rady Children’s Hospital-San Diego) "A life in cleft care: lessons from one clinician’s journey"
Marylou Buyse Distinguished Scientist in Craniofacial Research Award:
Kerstin Ludwig (University of Bonn) "Genetics of orofacial clefting: recent advances and future challenges"

Session I: Molecular Regulation of Craniofacial Development (2:40 – 4:05 PM)
Session Chair: Lisa Taneyhill, University of Maryland College Park

Plenary speaker: Paul Kulesa (Stowers Institute for Medical Research), “Neural Crest Migration: It's the Journey, Not the Destination"

3 short talks chosen from abstracts

SCGDB Business Meeting (4:10 – 4:40 PM) (members only)

Poster Session I (4:45 – 7:00 PM)

#### Tuesday October 20th, 2020

Session II: Craniofacial Morphogenesis (11:00 – 12:25 PM)
Session Chair: Samantha Brugmann, Cincinnati Children’s Hospital Medical Center

Plenary speaker: Ralph Marcucio (UC San Francisco), “Molecular regulation of FEZ formation”

3 short talks chosen from abstracts

FaceBase Workshop: (12:30 – 1:30 PM)

Session III: Translational Craniofacial Biology (1:40 – 3:05 PM)
Session Chair: David Clouthier, University of Colorado Anschutz Medical Campus

Plenary speaker: Juhee Jeong (New York University), "Early patterning of the cranial mesenchyme that controls calvarial development"

3 short talks chosen from abstracts
Session IV: Signaling during Craniofacial Development (3:15 – 4:40 PM)
Session Chair: Jean-Pierre Saint-Jeannet, New York University

Plenary speaker: Joy Richman (Univ. British Columbia), “Triangulation of data from two model organisms explains the impact of human WNT pathway mutations on development”

3 short talks chosen from abstracts

Posters (4:45 – 7:00 PM)

Wednesday, October 21st, 2020

Poster Prize Winners announced on SCGDB Website (David Clouthier, incoming SCGDB President)