

2022 ACPMP RESEARCH FOUNDATION MULTI-REGIONAL SYMPOSIUM

October 25, 2022 – 10am – 4:30 pm ET

AGENDA

[Note: All times listed, including those for the afternoon break-out regional sessions are Eastern Time]

GENERAL SESSION

PART 1: EDUCATION IN FUNDAMENTALS

Welcome and Themes Introduction (10-10:05 am)

Dr. Edward Levine, Atrium Health Wake Forest Baptist

Appendix Cancer: An Overview (10:05-10:25)

Dr. Edward Levine, Atrium Health Wake Forest Baptist

Pathology: Navigating the Maze of Complex Terminology (10:25-10:50)

Dr. Joseph Midraji, Yale School of Medicine

Chemotherapy for Appendix Cancer: Current Landscape 10:50-11:05)

Dr. Ardaman Shergill, University of Chicago

Immunotherapy: What Is It Exactly (11:05-11:20)

Dr. G. Weldon Gilcrease, Huntsman Cancer Institute

ACPMP Research Foundation: Who We Are and Our Mission (11:20-11:30)

Study of Peptide Vaccine: Targeting Mutated GNAS for Treatment of PMP & Next Chapter (Pseudovax Clinical Trial) (11:30-11:50)

Dr. Kjersti Flatmark, Oslo University (Due to time difference, slotted here rather than in the afternoon segment)

Updates: Papers of the Year for Appendiceal Cancer (11:50-12:05)

Dr. Laura Lambert, Huntsman Cancer Institute

Q&A from Part 1 – Ask the Experts (12:05-12:20)

Moderated by Dr. Kiran Turaga, Yale School of Medicine

Brief Break – Grab Lunch & Resume at 12:30

PART 2: EVOLVING CLINICAL AND RELATED INNOVATIONS

Organoids to Personalize Chemotherapy (12:30-12:50)

Dr. Kostas Votanopoulos, Atrium Health Wake Forest Baptist

PIPAC: Current U.S. Perspective (12:50-1:10)

Dr. Mustafa Raoof, City of Hope Medical Center

BroMac: What is it? Current Status Globally (1:10-1:30)

Professor Morris (Prior ACPMP Research Grant Recipient)

BroMac: Additional U.S. Perspective (1:30-1:40)

Dr. Edward Levine, Atrium Health Wake Forest Baptist

Multi-Organ Transplant for Select PMP Patients (1:40-2:00)

[Speaker Invitation Pending]

State of the Science: Summary of Current Landscape

Dr. Kiran Turaga, Yale School of Medicine 2:00-2:20

Q&A for Part 2: Ask the Experts (2:20-2:40)

Moderated by Dr. Laura Lambert, Huntsman Cancer Institute

PART 3: RESEARCH IN APPENDIX CANCER – ONWARD

Lightning Round Updates from Current and Recent ACPMP Research Grant Recipients:

Improving PMP Models for Pre-Clinical Testing and Evaluating PMP Associated Bacterial Functional Metabolites in PMP Progression and Treatment (2:40-2:45)

Dr. Jie Li, University of South Carolina

Elucidating Risk Factors and Biomarkers of Appendix Cancer: A Pilot Study Within the Appendiceal Cancer Consortium (APPECC) (2:45--2:50)

Dr. Andreana Holowatyj, Vanderbilt University Medical Center (2022 ACPMP Research Grant Recipient)

Characterization of the Axi/Gas6 Pathway in the Progression of Appendiceal Adenocarcinoma (2:50-2:55)

Dr. Sean Dineen, Moffitt Cancer Center

Assessment of the Effects of HIPEC on the Genetic Landscape of Peritoneal Metastases from High Grade Appendiceal Neoplasms (2:55-3:00)

Dr. Oliver Eng, University of California, Irvine

Role of Peritoneal Mesenchymal Cells in Promoting Appendix Cancer Peritoneal Dissemination and Treatment Resistance (3:00-3:05)

Dr. Georgios Karagkounis, University of Texas Southwestern Medical Center

Open Forum – Q&A for Part 3 and Any Other Questions. Ask the Experts (3:05-3:20)
Moderated by Dr. Edward Levine, Atrium Health Wake Forest Baptist

Close of General Session

Brief Stretch Break & Time to Link to Selected Regional Session

REGIONAL SESSIONS (3:30-4:30 pm ET)

These sessions are held concurrently. Time noted for all regional sessions is in Eastern (ET)

[Content forthcoming. Specific to each Regional Session.]