

# QUANTITATIVE IMAGING WORKSHOP XIX:

## Utilizing Quantitative Thoracic Imaging to Optimize Population Health

November 3-4, 2022 | Virtual

### DRAFT WEBCAST AGENDA

## DAY 1: THURSDAY, NOVEMBER 3

All times listed in Eastern Standard Time

a/o 7.28.22

8:50 AM	<b>WEBCAST OPENS</b>
9:00 AM	<b>WELCOME, KEYNOTE ADDRESS &amp; NATIONAL LEADERSHIP AWARD</b> <b>Welcome and Overview</b> Carolyn R. ("Bo") Aldigé, Prevent Cancer Foundation James L. Mulshine, MD, Rush University Medical Center
9:30 AM	<b>Keynote Address</b>
10:30 AM	<b>2022 James L. Mulshine, MD National Leadership Award</b> <i>Presented to individuals who have had a profound impact on reducing the toll lung cancer and COPD take on the health of Americans and individuals around the world.</i> <b>Introductory Remarks:</b> Ella Kazerooni, MD, MS, Michigan Medicine/University of Michigan Medical School <b>Award Recipients:</b> Andrea B. McKee, MD, Lahey Hospital & Medical Center and Radiation Oncology Associates Brady J. McKee, MD, Lahey Hospital & Medical Center and Tufts University School of Medicine (Posthumously awarded)
11:00 AM	<b>BREAK</b>
11:15 AM	<b>SESSION TWO: REAL WORLD ASPECTS OF LUNG CANCER SCREENING AND IMAGE QUALITY RELATIVE TO REIMBURSEMENT MODELS</b> <b>Co-Chairs:</b> Bruce S. Pyenson, FSA, MAAA, Milliman, Inc. Anita McGlothlin, GO <sub>2</sub> Foundation for Lung Cancer <ul style="list-style-type: none"><li>• <b>Reimbursement of AI and Care Management</b></li></ul>
12:15 PM	<b>LUNCH</b>
1:15 PM	<b>SESSION TWO (Continued)</b> <b>Co-Chairs:</b> Bruce S. Pyenson, FSA, MAAA, Milliman, Inc. Anita McGlothlin, GO <sub>2</sub> Foundation for Lung Cancer <ul style="list-style-type: none"><li>• <b>Payor Management of Radiology</b></li></ul>
2:15 PM	<b>BREAK</b>

2:30 PM	<p><b>SESSION THREE: CLINICAL IMPLICATIONS OF REPORTING “EMPHYSEMA” ON LOW DOSE CT SCANS FOR CANCER SCREENING</b></p> <p><b>Chair:</b> Albert Rizzo, MD, FCCP, FACP, FAASM, <i>American Lung Association</i></p> <ul style="list-style-type: none"> <li>• Update on Progress in Publication of a “Perspective” from Previous Workshops</li> <li>• Define Parameters of Quantitation for CT Scan Images Needed to Define Lung Injury in Meaningful Ways</li> </ul>
4:30 PM	<b>BREAK</b>
4:45 PM	<p><b>VIRTUAL BREAKOUT SESSIONS</b></p> <p>Two simultaneous working breakouts to develop actionable plans for strategic progress in early thoracic disease outcomes.</p> <p><i>Clinical and Technical session topic details to come soon! Attendees will have access to all breakouts.</i></p>
5:45 PM	<b>DAY 1 WEBCAST CLOSSES</b>

## DAY 2: FRIDAY, NOVEMBER 4

All times listed in Eastern Standard Time

8:50 AM	<b>WEBCAST OPENS</b>
9:00 AM	<p><b>SESSION FOUR: EXPANDING SCREENING’S REACH – FROM CURRENT SCREENING PERCEPTIONS TO DEVELOPING A QUANTITATIVE IMAGING HEALTH METRIC</b></p> <p><b>Chair:</b> David Yankelevitz, MD, <i>Icahn School of Medicine at Mount Sinai</i></p> <ul style="list-style-type: none"> <li>• Lung Cancer Screening Perceptions in Both Patients and Clinicians: What Do We Know?</li> <li>• Intersection of Health Wellness Quantitation and Early Disease Management</li> </ul>
11:00 AM	<b>BREAK</b>
11:15 AM	<p><b>SESSION FIVE: EXPLORING NEW CT IMAGING &amp; ARTIFICIAL INTELLIGENCE TECHNICAL OPPORTUNITIES</b></p> <p><b>Chair:</b> Ricardo Avila, MS, <i>Accumetra LLC</i></p> <ul style="list-style-type: none"> <li>• New CT Technologies: Opportunities and Challenges</li> </ul>
12:15 PM	<b>LUNCH</b>
1:15 PM	<p><b>SESSION FIVE (Continued)</b></p> <p><b>Chair:</b> Ricardo Avila, MS, <i>Accumetra LLC</i></p> <ul style="list-style-type: none"> <li>• Integrating AI Into the Lung Health Workflow</li> </ul>
2:15 PM	<b>BREAK</b>

2:30 PM	<b>COMBINED VIRTUAL BREAKOUT – RESULTS &amp; ACTION PLANS</b> Joint session discussion on resulting actionable plans for both topics.
3:30 PM	<b>FINAL GENERAL DISCUSSION &amp; FEEDBACK</b>
3:45 PM	<b>WORKSHOP CONCLUDES</b>

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