NRG Oncology’s Digital Health and Personal Connected Health Minisymposium

Thursday, July 12, 2018
1-3 PM Eastern Time
NRG Oncology Semiannual Meeting
Philadelphia Marriott Downtown - Philadelphia, PA

Aimed to help provide a conceptual framework for better mechanistic understanding of the pathways by which digital tools can impact cancer care.

Questions regarding the minisymposium can be directed to Dr. Dicker at adam.dicker@jefferson.edu

SPEAKERS

Paul G. Kluetz, MD
Food and Drug Administration
CDER
“FDA Oncology Center of Excellence: Core Patient Outcomes and Digital Health”

Heather S. Jim, PhD
Moffitt Cancer Center
“Emerging Trends in Cancer Research Using Patient-Generated Data”

Amir Kishon, PhD
RMDY Health Inc.
“Platforms for Patient Engagement and Research”

S. Percy Ivy, MD
National Cancer Institute
CTEP
“Technology APPlications for Digital Safety and Compliance in Drug Development”

Alexi Wright, MD MPH
Harvard Medical School
Dana-Farber Cancer Institute
“Harnessing Patient-Reported Outcomes and Digital Phenotyping to Improve Cancer Care”

Bradford W. Hesse, PhD
National Cancer Institute
HCIRB, BRP
“Improving Cancer Outcomes Through Connected Health”

Matthew F. Hudson, PhD
Greenville Health System

Debra Ritzwoller, PhD
Kaiser Permanente

Register for the NRG Oncology Semiannual Meeting to attend.
nrgoncology.org/About-Us/Meetings/July-2018-Semiannual-Meeting-Resources
www.nrgoncology.org
Digital Health and Personal Connected Health Minisymposium Agenda

Date: Thursday, July 12, 2018
Start Time: 1:00 PM ET
End Time: 3:00 PM ET
Program Chair: Adam P. Dicker, MD, PhD, FASTRO
Program Co-Chairs: Matthew F. Hudson, PhD, MPH and Debra Ritzwoller, PhD

Learning Objectives:
Following this activity, participants will be better able to:

1. Illustrate how healthcare organizations are using digital tools not only to monitor but also to treat and intervene with patients
2. Understand how connected health tools have enabled clinical goals and health science research
3. Demonstrate how digital health programs have improved access, care, and collaboration

Educational Needs:
To provide a conceptual framework for better mechanistic understanding of the pathway(s) by which digital tools can impact cancer care.

MINISYMPOSIUM AGENDA

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Presenter(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1:00-1:05 pm</td>
<td>Welcome and Introduction</td>
<td>Adam P. Dicker, MD, PhD, FASTRO</td>
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<tr>
<td>1:05-1:20 pm</td>
<td>Emerging Trends in Cancer Research Using Patient-Generated Data</td>
<td>Heather S. Jim, PhD</td>
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<td>1:20-1:35 pm</td>
<td>FDA Oncology Center of Excellence: Core Patient Outcomes and Digital Health</td>
<td>Paul G. Kluetz, MD</td>
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<td>1:35-1:50 pm</td>
<td>Platforms for Patient Engagement and Research</td>
<td>Amir Kishon, PhD</td>
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<td>1:50-2:00 pm</td>
<td>Q&amp;A</td>
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<td>2:00-2:15 pm</td>
<td>Technology APPlications for Digital Safety and Compliance in Drug Development</td>
<td>S. Percy Ivy, MD</td>
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<td>2:15-2:30 pm</td>
<td>Harnessing Patient-Reported Outcomes and Digital Phenotyping to Improve Cancer Care</td>
<td>Alexi Wright, MD, MPH</td>
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<td>2:30-2:45 pm</td>
<td>Improving Cancer Outcomes through Connected Health</td>
<td>Bradford W. Hesse, PhD</td>
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<td>2:45-3:00 pm</td>
<td>Q&amp;A and Closing Discussion</td>
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