



ACCC RADIATION ONCOLOGY PRE-CONFERENCE

Wednesday, March 20, 2019

Renaissance Washington, DC Downtown Hotel

Radiation Oncology Pre-Conference

Wednesday, March 20, 2019

11:00 – 11:15 AM

Welcome and Opening Remarks

Mark Sobczak, MD
Clinical Director, Radiation Oncology
Fox Chase Cancer Center

11:15 AM – 12:15 PM

**Lunch and Learn: Improving Access in the Community Setting
with Mobile Radiation Technology**

David Chamberlain, MS, DABR
Senior Director, Medical Physics
Alliance Oncology

12:15 – 1:00 PM

**New Payment Models Coming to Radiation Oncology: Mandated
Bundles in Your Future?**

Anne Hubbard, MBA
Director of Health Policy
American Society for Radiation Oncology

1:00 – 1:30 PM

Practical Insights into Managing Radiation Bundles

Constantine Mantz, MD
Chief Policy Officer
21st Century Oncology

1:30 – 1:45 PM

**Interactive Q&A Session on New Payment Models and Bundled
Pricing**

1:45 – 2:30 PM

**Latest Breakthrough Treatments in Radiation Oncology that
Everyone Needs to Understand**

Mark Sobczak, MD
Clinical Director, Radiation Oncology
Fox Chase Cancer Center

2:30 – 3:00 PM

Radiation Oncology Reactor Panel to Latest Breakthrough Treatments

David C. Beyer, MD
Medical Director, Radiation Oncology
Northern Arizona Healthcare
Constantine Mantz, MD
Chief Policy Officer
21st Century Oncology

Laeton J. Pang, MD, MPH, FACR, FACRO
Operations Medical Director
Pacific Radiation Oncology

David R. Penberthy, MD, MBA
Medical Director, Radiation Oncology
Southside Regional Medical Center

3:00 – 3:15 PM

Networking Break

3:15 – 4:00 PM

The Dissatisfiers: Minimizing Tasks that Make Your Day Longer and More Frustrating

Andrew Hertler, MD, FACP
Chief Medical Officer
Evolent/New Century Health

Teri Bedard, RT(R)(T), CPC
Director, Client Services
Coding Strategies, Inc.

4:00 – 4:30 PM

Interactive Q&A Session

All workshop faculty and attendees

4:30 PM

Closing Remarks

Mark Sobczak, MD
Clinical Director, Radiation Oncology
Fox Chase Cancer Center

Agenda subject to change.

This pre-conference is sponsored by:

