

AGENDA

Friday Morning, February 23, 2024

Moderator: Randal H. Henderson, MD, MBA

Sponsor Presentation: 7:25 - 7:45 a.m., Century A Ballroom

8:00-8:05 Paul G. Okunieff, MD
Welcome and Introduction

9:05-9:25 Vincent Cassidy, MD
**Strategic Redesign of the Prior Authorization
Workflow of a Proton Center**

8:05-9:05 Steven J. Frank, MD

**How Proton Therapy has Emerged as a
Standard of Care Treatment Approach for
Head and Neck Malignancies**

9:25-9:45 Nicolette Drescher, MD

**Synchronous Cancer Management:
Breast Cancer and Other Solid Cancer**

9:45-10:05 a.m. — Break

10:05-10:25 Erica Braschi, MD
**Beyond Traditional Borders: Outcomes with
Curative Intent Therapy for Stage IV Breast
Cancer defined by Non-Regional Nodal
Metastases**

10:45-11:05 Matthew Culbert, MD
**Next-Gen Re-Irradiation: Transforming
Cancer Treatment Planning**

11:25-11:45 Daniela Martir, MD
**Management of Cutaneous
Merkel Cell Carcinoma**

10:25-10:45 Ryan Brisson, MD

**Outcomes of Proton Therapy for Pediatric
Low Grade Glioma of the Spinal Cord**

11:05-11:25 Etzer Michelet Augustin, MD, MS

**Long-term Outcomes following Radiotherapy
for Pediatric Salivary Gland Tumors**

11:45-12:05 Anthony Casper, DO

**Dosimetric Evaluation of Organs at Risk
from the SAVE Protocol**

12:05-2:45 p.m. — Lunch & Panel Presentation, Century A Ballroom

AGENDA

Friday Afternoon, February 23, 2024

Moderator: Kathryn E. Hitchcock, MD, PhD

1:20-2:45

SPECIAL HEAD AND NECK PANEL PRESENTATION

**HPV Positive Oropharyngeal Cancer: The Impact of NavDx,
State of Data, Current and Future Diagnoses, and
Treatment Approaches**

*with Peter T Dziegielewski, MD, FRCSC, FACS
(Moderator); Robert J. Amdur, MD; Steven J. Frank, MD;
Glenn J. Hanna, MD; William M. Mendenhall, MD;
and Mihir R. Patel, MD.*

Please note: Our panel presentation immediately follows lunch in the Century A Ballroom.

2:45-3:00 p.m. — Break

3:00-3:15 Raymond B. Mailhot Vega, MD, MPH

**Scholastic Outcomes for Childhood
Cancer Survivors**

3:15-3:45 p.m. — Q &A, Awards and Break

3:45-4:45 Steven J. Frank, MD

**The Journey to MARS:
Advancing MRI-Assisted Radiosurgery
in Radiation Oncology**

(This presentation is not eligible for CME credit)

SPEAKER EVALUATION

Please take a moment to scan the QR code below and evaluate the following afternoon presenter:

Raymond B. Mailhot Vega, MD, MPH
Scholastic Outcomes for Childhood
Cancer Survivors

5:00 p.m. — Adjourn

February 23, 2024

Moderator: Tamara Handy, RN

Hilton UF Conference Center, Gainesville, FL

Sponsor Presentation

*NavDx Implementation, Coverage,
 Portal & Enhancements*

7:25 - 7:45 a.m.

Century A Ballroom
 Breakfast from 7:00-8:00 a.m.

Welcome and Introduction

8:00 - 8:05 a.m.

Tamara Handy, RN and
 Eric Denmark, BS, R.T.(T)

Local Treatments for Cancer

8:05 - 9:05 a.m.

Kathryn E. Hitchcock, MD, PhD

**Empowering Oncology Clinicians to Treat
 & Manage Advanced Prostate Cancer**

9:05 - 10:05 a.m.

S. Ashley O'Donnell, MSN-Ed,
 BSN, RN, OCN, BBA

Break 10:05 - 10:20 a.m.

**Empowering Nurses to Grade &
 Communicate on Adverse Events Using
 the NIH's CTCAE Guide**

10:20 - 11:20 a.m.

Nora Short, PhD, RN, OCN and
 S. Ashley O'Donnell, MSN-Ed,
 BSN, RN, OCN, BBA

**Oropharynx Cancer Surgery/Oral Cavity
 Surgery with Free Flap Reconstructions
 & Outcomes**

11:20 - 12:20 p.m.

Peter T. Dziegielewski, MD,
 FRCS, FACS

Lunch and Panel Presentation, Century A Ballroom, 12:20 - 2:45 p.m.

Special Head & Neck Panel Presentation

*HPV-Positive Oropharyngeal Cancer:
 The Impact of NavDx, State of Data,
 Current and Future Diagnoses, &
 Treatment Approaches*

1:20 - 2:45 p.m.

Peter T Dziegielewski, MD, FRCS, FACS (Moderator); Steven J. Frank, MD; William M. Mendenhall, MD; Glenn J. Hanna, MD; Robert J. Amdur, MD; and Mihir R. Patel, MD

Break 2:45 - 3:00 p.m.

**De-escalation in HPV+ Oropharynx
 Cancer: Past Research Efforts & Current
 De-intensification Trial**

3:00 - 4:00 p.m.

Ryan Brisson, MD

Pelvic Health Therapy

4:00 - 5:00 p.m.

Samantha Miller, PT, DPT

Please take a moment to evaluate the following UF speakers:

Ryan Brisson, MD

Kathryn E. Hitchcock, MD, PhD