

PROGRAM SCHEDULE

SGRT 2019 LAS VEGAS THURSDAY MAY 16

07.30 - 08.30am **REGISTRATION & BREAKFAST**

LOCATION: SILK ROAD 1

08.30 - 10.30am

LOCATION: VINOLY

8:30 - 8:45am

Welcome and Introduction

Katie McCurdy BSRT(T)
SGRT Program Director

Megan Sank RTT
Master of Ceremonies

8:45 - 9:30am

Elevating Safety and the Patient Experience

Kenneth Wong MD
USC Department of Radiation Oncology and Children's Hospital Los Angeles

9:30 - 10:00am

Experience from a Patient's Perspective

Maureen Roadman
Patient treated at UCSD

10:00 - 10:30am

The Role of Surface Guided Radiotherapy in Intra-cranial Radiosurgery and Mediastinal Lymphoma

Parag Sanghvi MD MSPH
UCSD

10.30 - 11.00am **BREAK & VISIT THE VENDORS**

LOCATION: VINOLY PRE FUNCTION AREA

11.00am - 12.30pm

LOCATION: VINOLY

11:00 - 11:30am

SGRT for Every Patient - Why and How

Mike Tallhamer MSc DABR
Centura Health

11:30am - 12:00pm

Use of SGRT for Intrafraction Monitoring and Breath Hold during SBRT Treatments

Josh Heinzerling MD DABR
Atrium Health

12:00 - 12:30

Selection and Introduction of an SGRT system into Clinical Use

Jacqui Dorney MSc BSc
& **Omar Rahman** BSc
GenesisCare London



12.30 - 1.30pm **LUNCH & ASK THE EXPERTS**

LOCATION: SILK ROAD 1

1.30 - 2.10pm **SESSION 1***

LOCATION: RAFAEL 2

An end to Tattoos? Comparison of the Accuracy of Set-Up between Standard Radiotherapy Patient Set-Up and SGRT Patient Set-Up

Ben Allen BSc
Queen Elizabeth Hospital

2.10 - 2.50pm **SESSION 2***

LOCATION: RAFAEL 3

Improving Treatment Safety and Efficiency with SGRT: A Therapy and Physics Team Perspective

Dan Bailey PhD DABR & **Ellen Herron** BSRT(T)
Northside Hospital Cancer Institute

2.50 - 3.30pm **BREAK & VISIT THE VENDORS**

LOCATION: VINOLY PRE FUNCTION AREA

3.30 - 4.10pm **SESSION 3***

LOCATION: RAFAEL 1

Optimizing Use of SGRT in your Clinic

Kaleb Jones BSRT(R)(T)
Vision RT

Ben Deppe BSRT(R)(T)
Vision RT

4.10 - 5.00pm **SESSION 4***

LOCATION: SILK ROAD 2

Can SGRT be used with Open Masks to Set-Up HNC patients and Reduce Intrafractional Motion?

Amanda Moreira BMSc MRT(T) MRT(MR)
University Hospital Zürich

6.00pm - 9.00pm **EVENING RECEPTION**

LOCATION: VDARA POOL

*Breakout sessions all 40 minutes, run in parallel and attendees will rotate through the sessions in groups. Please find your group number on your badge

SGRT 2019 LAS VEGAS FRIDAY MAY 17

07.30 - 08.30am REGISTRATION & BREAKFAST		LOCATION: SILK ROAD 1
08.30 - 10.30am PHYSICS TRACK**		LOCATION: VINOLY 1
08.30 - 09.00am Shifts in Target-Isocentre Coincidence with Couch Rotation Paul Jursinic PhD West Michigan Cancer Center	09.00 - 09.30am SGRT: Evaluation of the Performance of AlignRT 5.1 with Advanced Camera Optimization (ACO) for Cranial Radiosurgery Kristen A. McConnell PhD UCSD	09.30 - 10.30am A Step by Step Guide to QA and Commissioning Mike Tallhamer MSc DABR Centura Health Jonathan Rogers MS DABR Atrium Health
08.30 - 10.30am THERAPISTS TRACK**		LOCATION: VINOLY 2
08.30 - 09.00am Increasing Utilization, Change Management, and overcoming Learning Curve Barriers Mary Tjader BSRT(R)(T) Centura Health	09.00 - 09.30am Increasing Utilization in a Community Clinic and Managing Workflows Jennifer Brewer MA BSc Wake Forest Baptist Health High Point Medical Center	09.30 - 10.30am SGRT: Practical Steps to a Team Approach Snehal Desai MD & Alise Fira BSRT(T) Kelsey Seybold Cancer Center
10.30 - 11.00am BREAK & VISIT THE VENDORS		LOCATION: VINOLY PRE FUNCTION AREA
11.00am - 12.15pm		LOCATION: VINOLY
11.00 - 11.30am Optical Surface Guidance for Submillimeter Monitoring of Intrafraction Motion during Frameless Stereotactic Radiotherapy including HyperArc Treatments Elizabeth Covington PhD University of Alabama - Birmingham	11.30am - 12.00pm SGRT Implementation: Benefits and Lessons from a Practical Perspective C. Eric Wooten MD MUSC Health - Florence Medical Center	12.00 - 12.15pm Wrap up and Adjour Katie McCurdy BSRT(T) SGRT Program Director
12.30 - 3.30pm SGRT 101 (OPTIONAL SESSION ONLY FOR THOSE WHO HAVE PRE-REGISTERED - LIGHT LUNCH PROVIDED)		
12.30 - 1.30pm SESSION 1: RAFAEL 1	1.30 - 2.30pm SESSION 2: RAFAEL 2	2.30 - 3.30pm SESSION 3: RAFAEL 3
TREAT: Workflows for Every Patient, Every Fraction Joseph Rau BSRT(T) Vision RT Take a Deep Breath in and Hold: DIBH from SIM to Treatment Stephanie Funnell BS RT(T) Vision RT	Support Line Rings Ben Deppe BSRT(R)(T) Vision RT Implementing SGRT Kaleb Jones BS RT(R)(T) Vision RT	Optimizing ROIs Sean Glashauser BSRT(T) Vision RT Why Is It Doing That? Q&A with the Specialists Rachael Francis MBA, RT(T) Vision RT

**Please note: Physicist & Therapists tracks run in parallel.