

Time	Topic	Speaker(s) / Details
7:00 AM	<i>Chartered travel from Boston to Dartmouth Hitchcock Medical Center</i>	
10:00 AM - 10:10 AM	Welcome	Charles R. Thomas Jr, MD <i>Professor and Chair, Department of Radiation Oncology and Applied Sciences, Dartmouth Cancer Center</i>
10:10 AM - 10:30 AM	State of Safety in Radiation Oncology	Todd Pawlicki, PhD, DABR, FAAPM, FASTRO <i>Professor and Vice-Chair for Medical Physics, Department of Radiation Medicine and Applied Sciences, UC San Diego</i>
10:30 AM - 10:45 AM	History/Development of Cherenkov Monitoring	Brian Pogue, PhD, FAAPM <i>Robert A. Pritzker Professor of Biomedical Engineering, Thayer School of Engineering, Dartmouth College</i>
10:45 AM - 11:10 AM	Implementation of DoseRT	Adi Robinson, PhD, DABR <i>Senior Medical Physicist, Advent Health Central Florida</i> and Mike Tallhamer, MS, DABR <i>Chief of Medical Physics AdventHealth Parker</i>
11:10 AM - 11:20 AM	<i>Break</i>	
11:20 AM - 11:40 AM	Clinical Trials and Interpreting Cherenkov Images	Allison Matous, MD <i>Chief Resident and Instructor, Radiation Oncology, Dartmouth Cancer Center</i> and Lesley Jarvis, MD, PhD <i>Associate Professor and Vice Chair for Research, Radiation Oncology, Dartmouth Cancer Center</i>
11:40 AM - 12:00 PM	Multi-Clinic Network Deployment of DoseRT	Daniel Alexander, PhD, DABR <i>Assistant Professor, Radiation Oncology, Dartmouth Cancer Center</i>
12:00 PM - 1:00 PM	Lunch and Posters	
1:00 PM - 3:00 PM	Live and Hands-On Demonstrations	<u>Bunker 1</u> – Cherenkov Visualization on Breathing Phantom - Daniel Alexander <u>Bunker 2</u> – E2E patient set-up with SGRT and Cherenkov Imaging - Ben Williams <u>Bunker 3</u> – Ongoing developments in Cherenkov and Scintillation imaging - Brian Pogue <u>Bunker 4</u> - ViewRay – Daily QA - David Gladstone Conference Room – Case Study and Workflow Hands-on Evaluation on Workstations - Lesley Jarvis and Allison Matous
3:00 PM - 4:00 PM	Hors d'oeuvres and Networking	
4:00 PM	<i>Chartered travel from Dartmouth Hitchcock Medical Center to Boston</i>	