

SABR/SBRT SRS Symposium May 8-9 2020, Hotel Arts, Calgary

Preliminary Program: February 2, 2020

Friday May 8, 2020

8:15-8:50	Breakfast and Registration
8:50-9:00	Welcome and Introduction Corinne Doll, Kurian Joseph
9:00-10:00	GU/Prostate Session
9:00-9:30	Controversies and Evidence Andrew Loblaw
9:30-10:00	Contouring and Treatment Planning Andrew Loblaw
10:00-12:30	Lung Session
10:00-10:30	Controversies and Evidence David Palma
10:30-11:00) Refreshment Break
11:00-12:00	Contouring and Treatment Planning David Palma
12:00-12:30	 Retreatment and Salvage David Palma
12:30-1:30	Lunch and Networking
1:30-3:00	Oligometastases Session
1:30-2:00	Oligometastases – What is the Evidence? David Palma
2:00-2:30	Challenging Oligomets Cases David Palma
2:30-3:00	Practical Considerations, Oligomets Management David Palma
3:00-3:15	Refreshment Break
3:15-4:15	Logistics and Challenges in an SBRT Program
3:15-3:45	Focus on Today's Topics – the RT Perspective Darby Erler
3:45-4:15	Focus on Today's Topics– the Medical Physics Perspective Ekaterina Tchistiakova

4:15-4:45		Day 1 Wrap-up and Questions
4:45-5:45		Reception Hotel Arts Raw Bar
7:00		Dinner Hotel Arts Ballroom
Saturda	ay May 9, 2020	
7:30-8:00		Breakfast
8:00-9:45		Liver and Abdomen Session
	8:00-8:30	Controversies and Evidence Laura Dawson
	8:30-9:00	Challenging Cases in Liver and Abdomen Laura Dawson
	9:00-9:45	Contouring and Treatment Planning Laura Dawson
9:45-10:15		Refreshment Break
10:15-11:45		Spine and Bone Session
	10:15-10:45	Controversies and Evidence Arjun Sahgal
	10:45-11:15	Challenging Cases in Spine and Bone Arjun Sahgal
	11:15-11:45	Contouring and Treatment Planning Arjun Sahgal
11:45-12:45		Lunch and Networking
12:45-3:30		Brain Session
	12:45-1:15	Controversies and Evidence Arjun Sahgal
	1:15-2:15	Contouring and Treatment Planning Arjun Sahgal
	2:15-2:30	Refreshment Break
	2:30-3:00	SRS Planning and Verification, the Medical Physics Perspective Alana Hudson
	3:00-3:30	Treatment Delivery Tips and Pearls, the RT Perspective Darby Erler
3:30-4:00		SBRT and Immunotherapy John Walker
4:00-4:30		Questions and Final Wrap-up