

MEDICAL PHYSICS CONTINUING EDUCATION SPEAKER EVALUATION

PROGRAM: MRV Spring 2021 Meeting

DATES: 4/10/2021

LOCATION: Virtual

EVALUATION: *Please circle appropriate response.*

Speaker: Maria Chan, PhD_Topic: AI Based Radiotherapy QA

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Rebecca Mahon Topic: Model-Based Dose Calculations for post-mastectomy chestwall HDR plesiotherapy: Should bolus be used and how much

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Jeffrey Wong Topic: Stability of Radiomic Features due to interobserver and interdisciplinary segmentation in pancreatic cancer

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Michael Merrick Topic: Clinical Evaluation of 64Cu (β+) and 67Cu(β-) for PET-Guided Radiopharmaceutical Therapy

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Ellie Bacon Topic: Evaluation of bladder fill intervention and adaptive assessment with velocity for prostate radiotherapy

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Olga Pen Topic: Small field dosimetry in MR field- Challenges and engineering solutions

	<i>POOR</i>			<i>EXCELLENT</i>		
Learning Objectives Appropriate	0	1	2	3	4	5
Usefulness of Information	0	1	2	3	4	5
Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:						

Speaker: John Ginn Topic: A Dose Accumulation Assessment of Alignment Errors During Spatially Fractionated Radiation Therapy

	<i>POOR</i>			<i>EXCELLENT</i>		
Learning Objectives Appropriate	0	1	2	3	4	5
Usefulness of Information	0	1	2	3	4	5
Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:						

Speaker: Aron Silvus Topic: Dosimetric Comparison of IMPT with and without Multi-Leaf Collimation for Intracranial Tumors

	<i>POOR</i>			<i>EXCELLENT</i>		
Learning Objectives Appropriate	0	1	2	3	4	5
Usefulness of Information	0	1	2	3	4	5
Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:						

Speaker: Blake Smith Topic: A proof-of-concept investigation on the use of a dynamic collimation system for fractionated (GRID) pencil beam scanning proton therapy

	<i>POOR</i>			<i>EXCELLENT</i>		
Learning Objectives Appropriate	0	1	2	3	4	5
Usefulness of Information	0	1	2	3	4	5
Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:						

Speaker: Oluyemi Aboyewa Topic: Characterization of a Tissue-Equivalent Phantom for Thermometric Study in MRI

	<i>POOR</i>			<i>EXCELLENT</i>		
Learning Objectives Appropriate	0	1	2	3	4	5
Usefulness of Information	0	1	2	3	4	5
Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:						

Speaker: Yohan Walter Topic: Development of Radioimmunotherapy for Brain Cancer using in Vitro Assays

	<i>POOR</i>			<i>EXCELLENT</i>		
Learning Objectives Appropriate	0	1	2	3	4	5
Usefulness of Information	0	1	2	3	4	5
Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:						

Speaker: Anne Hubbard Topic: Concurrent Radiosensitization and Chemoradiotherapy for Brain Tumors

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Daniel Johnson, PhD Topic: Automation and Artificial Intelligence in Medical Physics: A cursory Review

	<i>POOR</i>					<i>EXCELLENT</i>	
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Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
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Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Baozhou Sun, PhD Topic: Practical Implementation of EPID-Based QA for Linac

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Richard Popple, PhD Topic: Automation in Planning and Delivery of Stereotactic Radiosurgery

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
Usefulness of Information	0	1	2	3	4	5	
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Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Jessica Lowenstein, MS Topic: Data-Driven Control on Multi-Institutional Clinical Trials

	<i>POOR</i>					<i>EXCELLENT</i>	
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Usefulness of Information	0	1	2	3	4	5	
Quality and Level of Presentation	0	1	2	3	4	5	
Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Matthew Schmidt, PhD Topic: A Gateway to Automation: Linear Accelerator Quality Assurance Automation

	<i>POOR</i>					<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5	
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Handout/Lecture Notes	0	1	2	3	4	5	
Worthiness for Repeating	0	1	2	3	4	5	
Comments:							

Speaker: Francisco Reynoso, PhD Topic: Clinical Implementation of Automated Treatment Planning Templates using ESAPI

	<i>POOR</i>				<i>EXCELLENT</i>	
Learning Objectives Appropriate	0	1	2	3	4	5
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Quality and Level of Presentation	0	1	2	3	4	5
Handout/Lecture Notes	0	1	2	3	4	5
Worthiness for Repeating	0	1	2	3	4	5
Comments:	<hr/>					

Speaker: Kenny Guida, DMP Topic: Knowledge-Based Planning: Applying Lessons of the Past to Improve Radiotherapy Treatments

	<i>POOR</i>				<i>EXCELLENT</i>	
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Comments:	<hr/>					