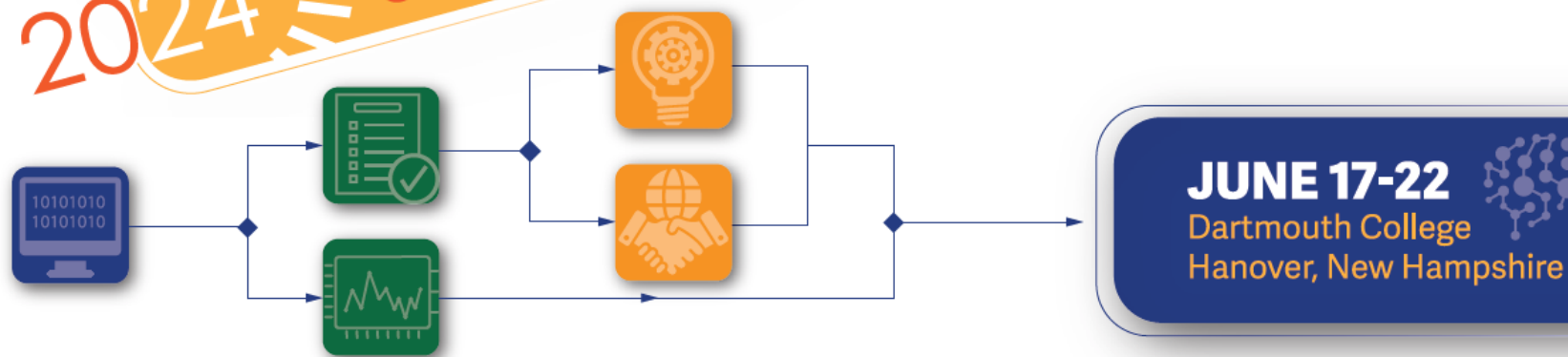


## WORKFLOW OPTIMIZATION IN RADIATION ONCOLOGY: *From Theory to Clinical Implementation*



### Led by Program Directors:

**Colleen Fox, PhD, DABR, Dartmouth Health • Reshma Munbodh, PhD, DABR, Smilow Cancer Hospital at Saint Francis Hospital**

This 4.5-day Summer School aims to provide practical insights into radiation oncology workflows and offer valuable insights on incorporating technology into daily operations. Participants will gain a foundational understanding of operations theory, along with essential skills in project management, change management, and resource management. The program will cover techniques for modeling and monitoring workflows and introduce implementation strategies for cutting-edge tools like auto-contouring, automated planning, and scripting.

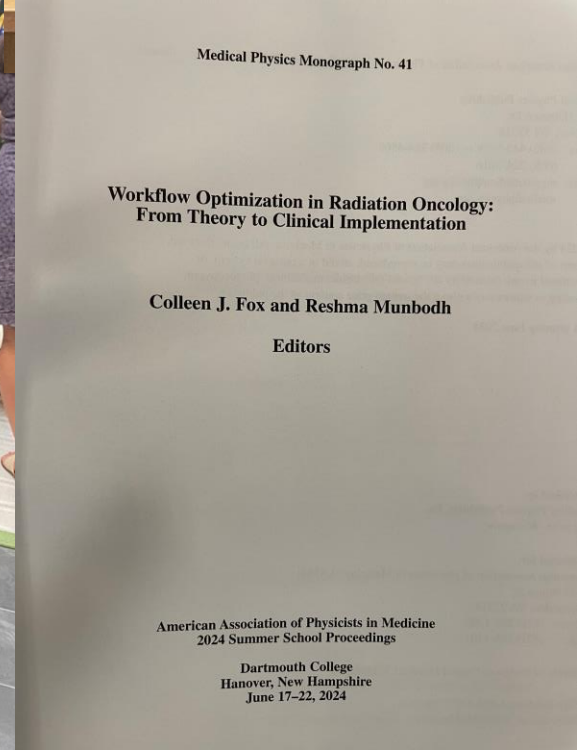
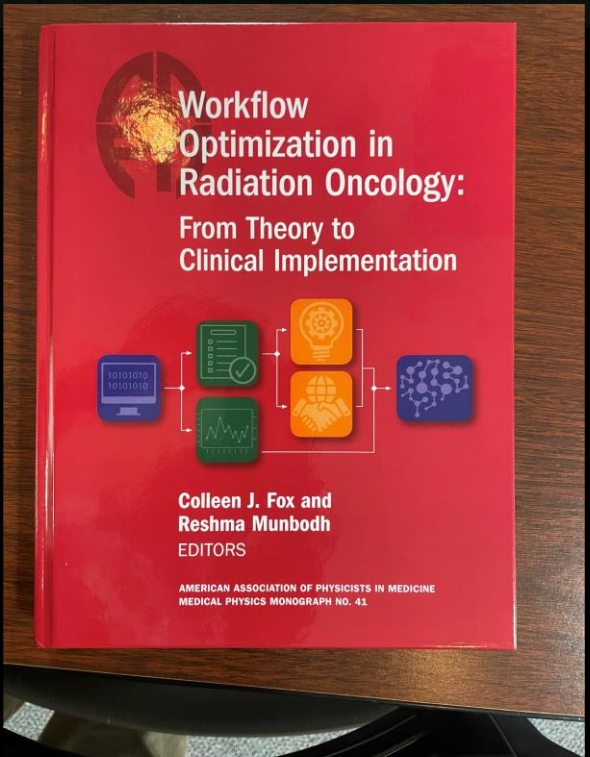
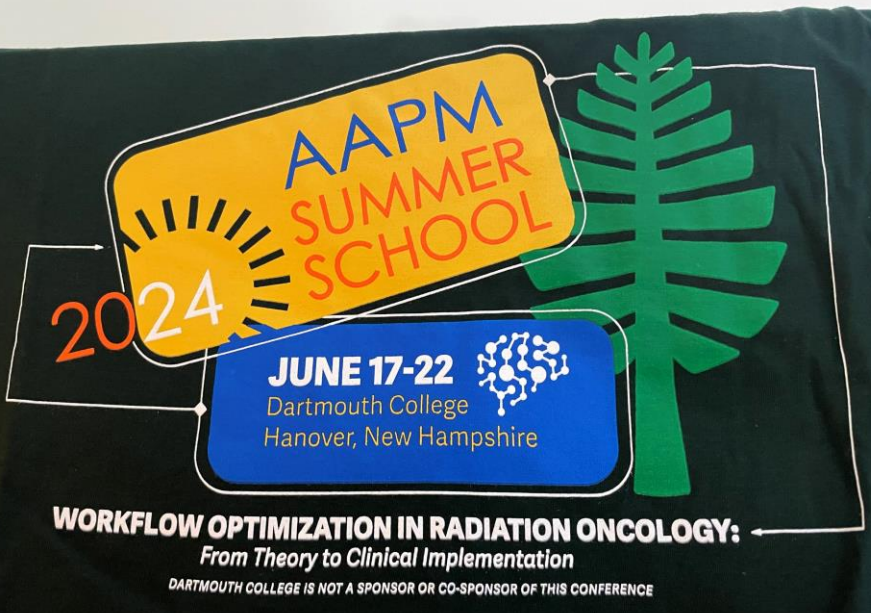
**REGISTRATION OPENS:**  
March 13

**SCHOLARSHIP DEADLINE:**  
April 1

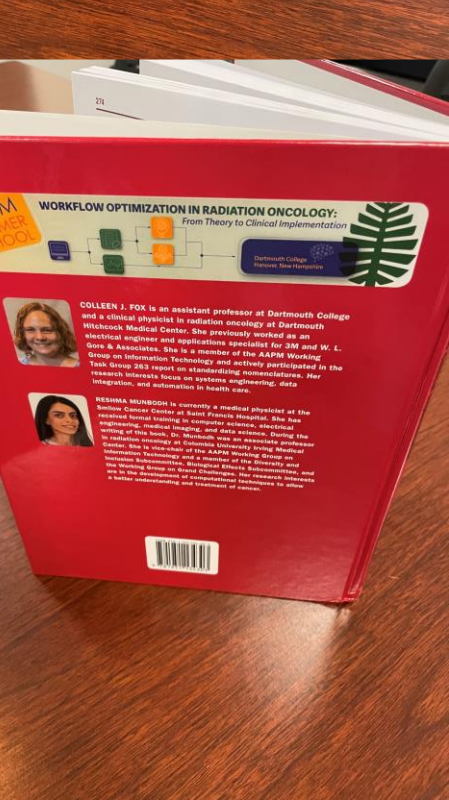
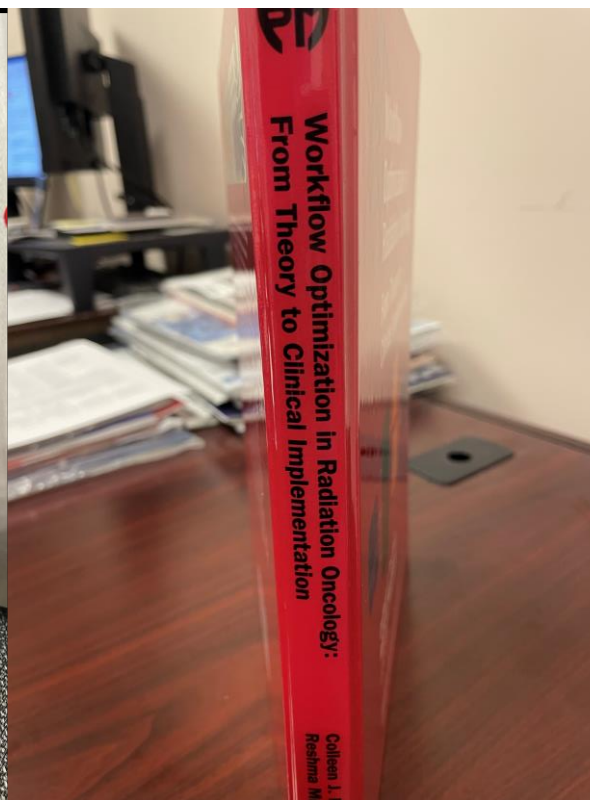
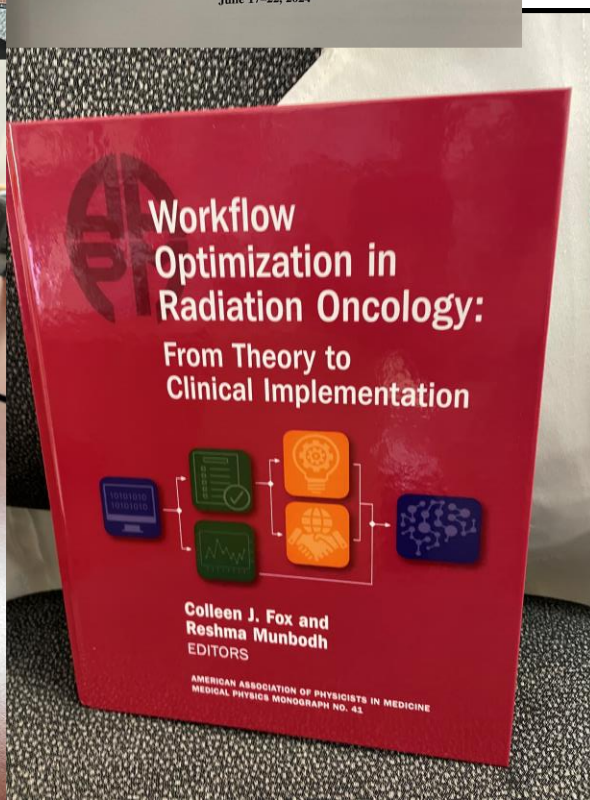
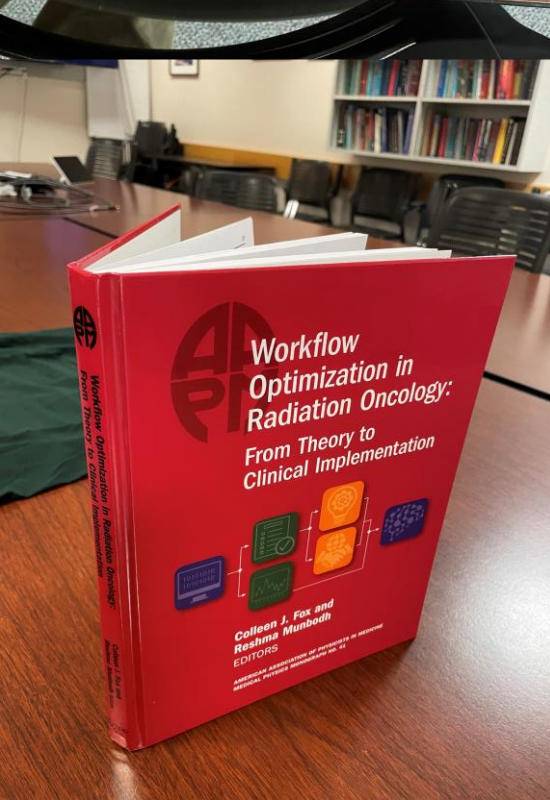
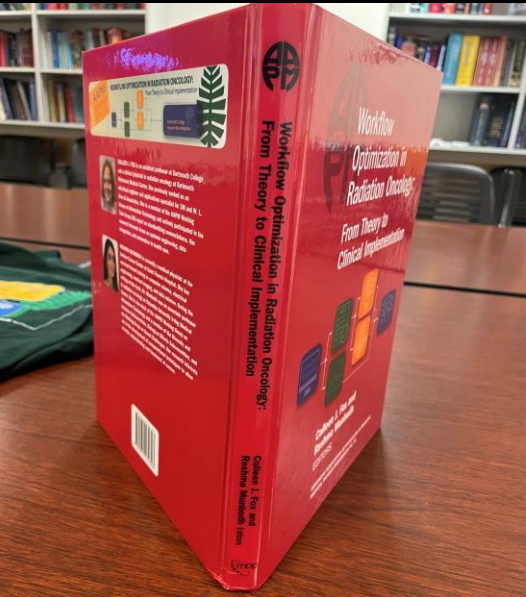
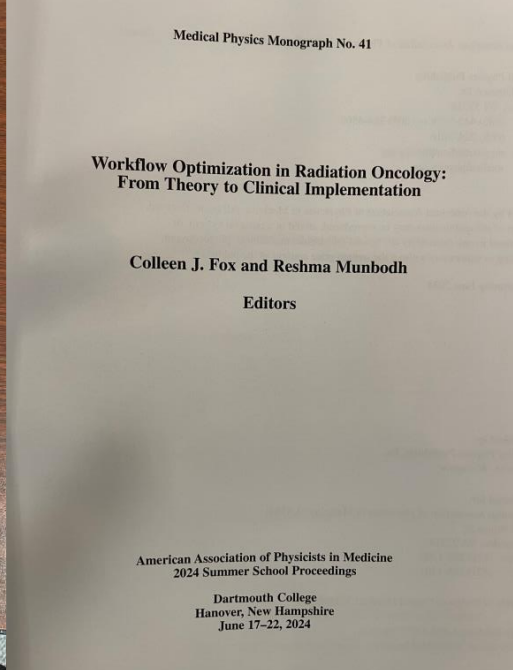
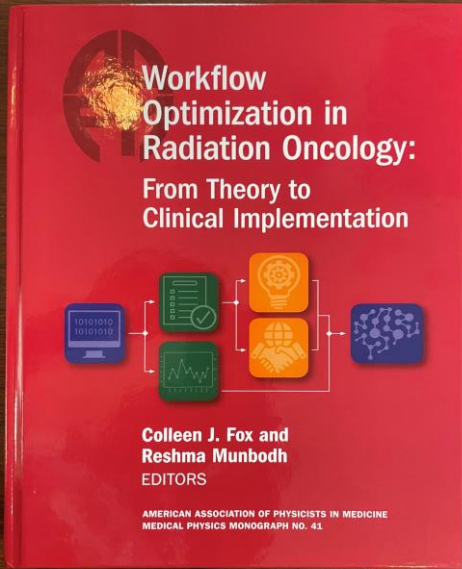
**EARLY BIRD DEADLINE:**  
May 6

For more information, visit <https://w4.aapm.org/meetings/2024SS>













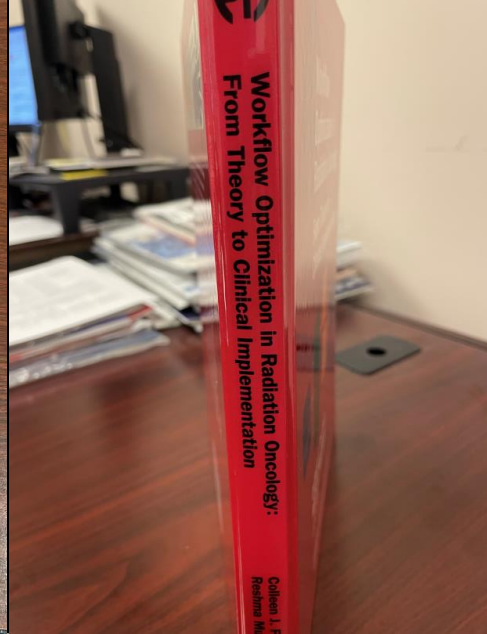
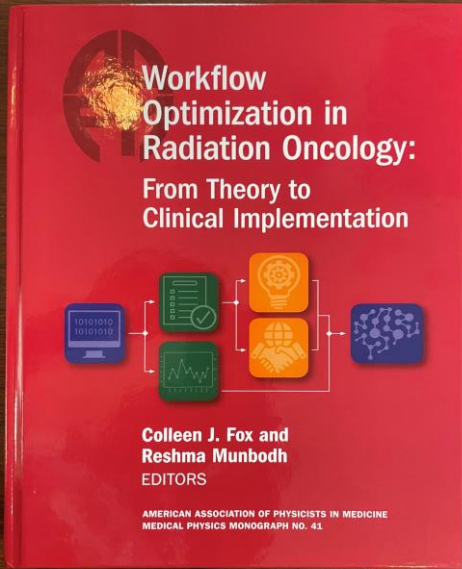












**2024 AAMPM SUMMER SCHOOL**

**WORKFLOW OPTIMIZATION IN RADIATION ONCOLOGY: From Theory to Clinical Implementation**

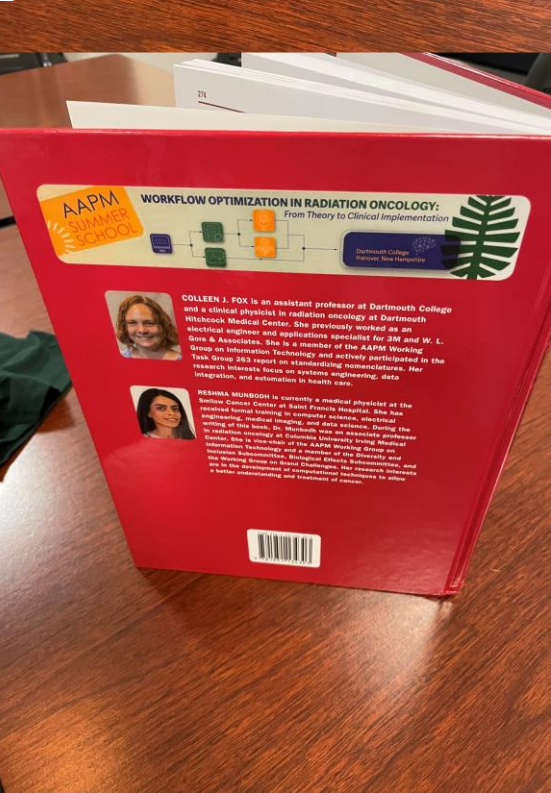
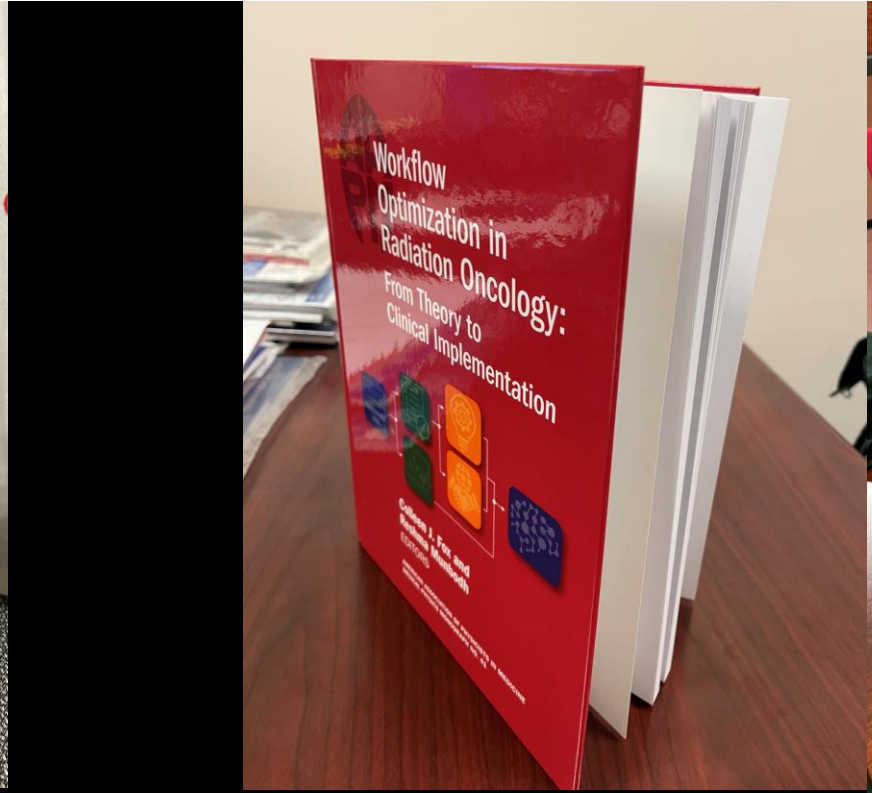
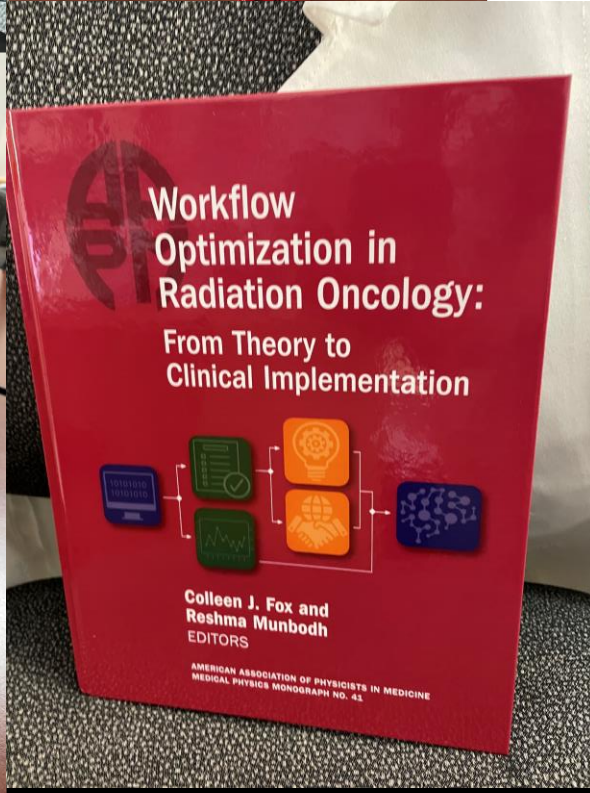
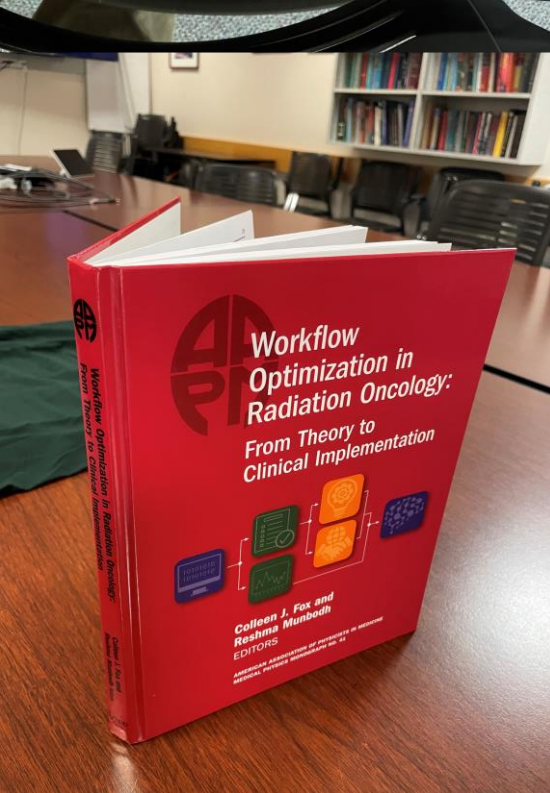
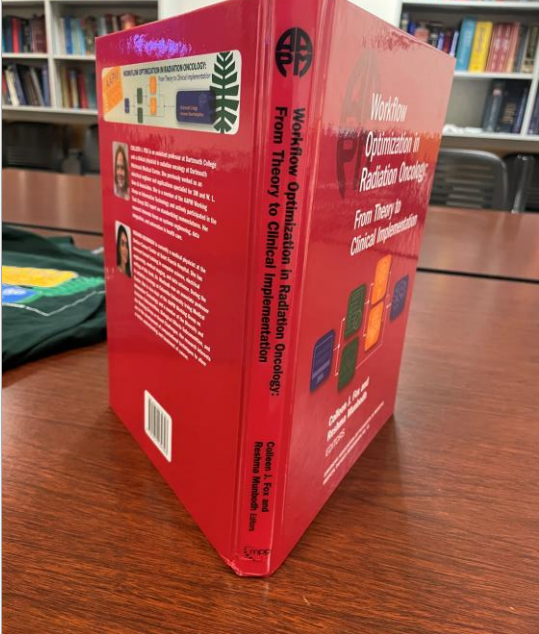
**JUNE 17-22**  
Dartmouth College  
Hanover, New Hampshire

Led by Program Directors:  
**Colleen Fox, PhD, DABR, Dartmouth Health • Reshma Munbodh, PhD, DABR, Smilow Cancer Hospital at Saint Francis Hospital**

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**REGISTRATION OPENS: March 13**    **SCHOLARSHIP DEADLINE: April 1**    **EARLY BIRD DEADLINE: May 6**

For more information, visit <https://w4.aapm.org/meetings/2024SS>





	①	②	③	④	⑤	⑥	⑦	⑧	⑨
Radonc	20-35 21	✓	✓	✗	✓	✓	✓	✓	✗
CTSIM	25	✓	✗	✓	✓	✓	✓	✓	✗
Physics	✓22	✓	✓ KIP?	✓	✓	✓	✓	✓	✗
No Bead	✗	✗	✗	✗	✗	✓	✓	✓	✓
Craig	✓29	✓	✓	✓	✓	✓	✓	✓	✓
Defects	1	1	2	2	1	1	1	1	3
TOTAL	1	1	2	2	1	1	1	1	3

Team: **QAIttoWell** ❤️

Summary  
 Total Defects 14  
 Defect rate 4/5  
 (beads)





