The Sixth Annual ROECSG Spring Symposium #ROECSG23 on “Using Data to Drive Innovation in Radiation Oncology Education” is scheduled for Friday May 5th, 2023. The keynote speaker is Dr. Brian C. George, who will speak on "Using Big Data to Improve Medical Education."

Registration for in-person and virtual attendance is available at: https://roecsg.org/symposium2023/

Announcements

DONATE TO ROECSG! Recently ROECSG successfully achieved 501(c)(3) status. Please help contribute to ROECSG’s efforts to support radiation oncology medical education initiatives with a donation: https://roecsg.org/donate/ Thanks for your support!!

Opportunity for ROECSG Members: The ROECSG Continuing Medical Education (CME) Working Group is seeking additional members to join this exciting team. Learn more at https://roecsg.org/leadership/

#ROECSG23 Dinner Meet-Up: Please join us for a special ROECSG dinner with our keynote speaker after the Spring Symposium on May 5th. See you there!
ROECSG encourages active participation in our collaborative study group. We have recently established Working Groups to allow for even more engagement from our members. If you are interested in learning more about opportunities for getting involved with ROECSG and joining one of our new Working Groups, please feel free to contact us anytime at: https://roecsg.org/contact. Make sure to also follow us on Twitter (@roecsg)!

#ROECSG23 Keynote Speaker Highlight

**Brian C. George, MD, MAed**, is Associate Professor of Surgery at the University of Michigan. Dr. George serves as the Director of the Center for Surgical Training and Research. He is a national leader in operative performance assessment and is the Executive Director of a multi-institutional non-profit educational research consortium, The Society for Improving Medical Professional Learning (SIMPL). In collaboration with the many institutional members of this group he is laying the groundwork for an ongoing national initiative in healthcare education quality improvement.

With funding from multiple medical regulatory agencies and medical specialty groups, Dr. George’s current research bridges the gap between surgical education research and health services research. This multidisciplinary approach aims to understand the impact of surgical trainee competence on early-career patient outcomes and then use that data to implement new patient-centered standards and processes for surgical training.

Learn more about **improvement science** and the #ROECSG23 keynote speaker in this **sneak peek video**

[YouTube Video](https://www.youtube.com/watch?v=3wyQwbYG0tU)

Opportunities for Getting Involved

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Ongoing #MedEd initiatives

ROECSG members are involved in multiple ongoing medical education initiatives. The full list of ongoing projects can be accessed at: https://roecsg.org/current-initiatives

- Development of a structured medical student clerkship curriculum
- Introductory Radiation Oncology Course (IROC) for Residents
- Simulation-based education for radiation oncology contouring
- Residents-as-Teachers (RAT) in Radiation Oncology
- Self-directed treatment planning/dosimetry training for the clinical radiation oncologist
- We are also collaborating with eContour.org to develop novel contouring educational tools for radiation oncology
- ROECSG Core Curriculum: https://roecsg.org/corecurriculum

Recent #RadOnc #MedEd Publications

Here is a contemporaneous list of recent RadOnc MedEd publications, organized by theme. Lots of exciting work in this space! These publications are also featured on the ROECSG website at: roecsg.org/references. If you would like your publication featured in the next ROECSG Report, please email the citation to: info@roecsg.org. Thank you!

Health Humanities

1. Link to Red Journal Cover Art Gallery: https://www.redjournal.org/content/covergallery

2. Link to PRO Narrative Oncology section: https://www.practicalradonc.org/content/narrativeoncology

   Dr. Waters is a retired cardiac surgeon.

   Dr. Suneja is an Associate Professor of Radiation Oncology at the University of Utah.

   Dr. Graff is the Director of Breast Oncology at the Lifespan Cancer Institute.

   Dr. Farrell is a PGY3 resident in radiation oncology at UCLA.
**Brachytherapy**


**Global Health**


Recent #RadOnc #MedEd Publications

Global Health (cont.)


Workforce


Recent #RadOnc #MedEd Publications

Diversity, Equity, and Inclusion


Recent #RadOnc #MedEd Publications

Medical Student and Resident Education


Recent #RadOnc #MedEd Publications

Medical Student and Resident Education (cont.)


Recent #RadOnc #MedEd Publications

Patient Education


General MedEd

Recent #RadOnc #MedEd Publications

General MedEd (cont.)


Recent #RadOnc #MedEd Publications

General MedEd (cont.)


