



Radiology Leadership and Climate Change



presented by

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Radiological Sciences

8/3/22, 12:00 – 1:00 pm
COM-T Room 3117

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Live streaming via Zoom

BIO

Reed A. Omary, MD, MS, is the Carol D. and Henry P. Professor and Chair of the Department of Radiology at Vanderbilt University Medical Center (VUMC) in Nashville, Tennessee.

With more than 20 years of experience as a practicing interventional radiologist, scientist and educator, Dr. Omary has authored more than 200 peer-reviewed publications and has presented more than 100 invited lectures at top institutions and international meetings. He has received more than \$7 million in grant funding, which includes two R01 grants awarded by the National Institutes of Health (NIH) for research related to image-guided therapies for hepatocellular carcinoma.

In addition to his radiology leadership, Dr. Omary is an avid public speaker who promotes innovation in health care within multiple national radiology organizations and for the general public via his podcast, "Innovation Activists: Designing Health Care's Future."

OBJECTIVES

1. To provide an overview of climate change
2. To provide a case-based examples of climate change and ideas for correcting the course
3. To highlight the practical challenges, solutions & the leading role that Radiology and Radiologists have now

ACCREDITATION STATEMENT

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