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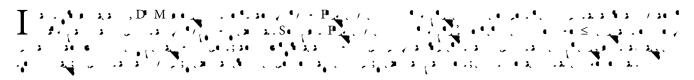
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CANCE ŠCIENCE AND TA GE ED THE APIE

October 29-30, 2018 | San Francisco, USA

Multimodality imaging of the diagnostic patient: The effcacy of diagnostic imaging

Tanya W Moseley



Biography

Tanya W Moseley, MD has distinguished herself as a top-notch radiologist, clinician, educator, researcher, and leader in her feld. She is a world-class teacher of undergraduates, residents, fellows, medical students, and breast imaging technologists. She has supervised and trained numerous visiting scientists, residents, and fellows over the past 20 years. She is a former Fellowship Director of Breast Imaging and developed an outstanding Breast Ultrasound Course at MD Anderson Cancer Center in Houston, Texas. In 2017 she received the University of Texas Regents' Outstanding Teaching Award. She is the past Breast Section Program Chair and Breast Section Course Director of the American Roentgen Ray Society (ARRS) Case-Based Imaging Review Breast Section. She lectures all over the world and is known for simplifying the complex. She received her Doctorate of Medicine with Honors at the University of lowa College of Medicine in lowa City, lowa. She entered a Clinical Residency in Diagnostic Radiology at the Mayo Clinic Graduate School of Medicine in Rochester, Minnesota, and continued on at the Mayo Clinic in a Clinical Fellowship in Mammography and Thoracic Imaging. After completing her fellowship, she joined Mayo Clinic as a Senior Associate Consultant, and then joined the Division of Diagnostic Imaging at MD Anderson Cancer Center. She is presently a Professor of Diagnostic Radiology and Breast Surgical Oncology at MD Anderson.

tstephens@mdanderson.org

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