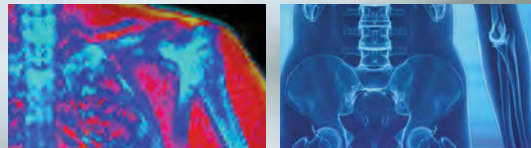


Skeletal Health Educational Opportunities

Hologic understands the challenges of staying current in the ever-changing practice of medicine. We strive to improve diagnostic skeletal health skills by addressing educational needs through diverse impactful programs and informative resources. We are committed to providing you with the knowledge and confidence to deliver the best care for patients.



Complimentary Educational Resources

Accredited Resources

Expanding Role of DXA in Patient Health and Human Performance	
– Dr. John Shepherd, Professor of Radiology and Biomedical Imaging, UCSF School of Medicine, San Francisco, CA	Physicians: 1.0 AMA PRA Category 1 Credit Radiologic Technologists: 1.0 ARRT Category A CE credit
This one-hour webinar hosted by ICPME will discuss the use of DXA in patients who desire analytical information on their own body composition to improve or enhance their health and physical performance.	
Visceral Fat: The Invisible Health Risk	
– Dr. Vyvyan Loh, CEO and Medical Director at Transform Institute for Metabolic & Lifestyle Medicine Newton, MA	Physicians: 1.0 AMA PRA Category 1 Credit Radiologic Technologists: 1.0 ARRT Category A CE Credit
This one-hour webinar hosted by ICPME discusses the health risk associated with excess body fat, especially visceral fat, explain how excess visceral fat produces inflammatory substances that can interfere both hormone function and the development of metabolic syndrome, evaluate the advantages and disadvantages of anthropomorphic and imaging for quantifying fat volume.	
DXA and Body Composition: Emerging Clinical Applications	
– Steven M. Petak, MD, MACE, JD, FCLM, University of Texas Medical School at Houston, Houston, TX	Physicians: 1.0 AMA PRA Category 1 Credit Radiologic Technologists: 1.0 ARRT Category A CE Credit
This one-hour webinar hosted by ICPME discusses the role of DXA in evaluating body composition analysis.	
Osteoporosis Update: It's All About the Fractures	
– Ethel S. Siris, MD and Madeline C. Stabile, Professor of Medicine, Columbia University Medical Center, New York, NY	Physicians: 1.0 AMA PRA Category 1 Credit Radiologic Technologists: 1.0 ARRT Category A CE Credit
This one-hour webinar hosted by ICPME will include information on the clinical criteria for performing bone mineral density testing (BMD), why osteoporosis is underdiagnosed and undertreated, assessments in addition to BMD that together, more accurately reflect the patient's bone health status, and tips for helping prevent primary and secondary fracture.	
DXA-101: The Basics of Bone Densitometry	
– Hologic Breast & Skeletal Health Medical Education	Radiologic Technologists: 1.0 ARRT Category A CE Credit
This one hour online training course hosted by Hologic covers the theory and technology of bone densitometry and will differentiate the different testing methods and physics behind DXA.	
Understanding Body Composition Assessment with Visceral Fat	
– Hologic Breast & Skeletal Health Medical Education	Radiologic Technologists: .5 ARRT Category A CE Credit
This forty-five minute online training course hosted by Hologic will explain the differences between subcutaneous and visceral fat, body composition assessment concepts and where it may be a useful tool.	

Non-Accredited Resources

DXA University

This educational video series is designed to provide credible education, background and real life application on assessing body composition utilizing DXA. It is divided in to modules of different levels and content duration for your ease of learning, www.dxaperformance.com/dxa-university

Visit www.hologic.com/training to register for up to date resources.

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