

Imaging Resources

- Alliance of Medical Student Educators in Radiology (AMSER) Curriculum, Competencies, and Learning Objectives.
<https://www.aur.org/Secondary-Alliances.aspx?id=141>
- Morris A, Cook C, Hassen A. Ohio Physical Therapists' Accuracy in Identifying Abnormalities on Diagnostic Images with and without a Clinical Vignette. International Journal of Sports Physical Therapy. 2014;9(5):674-690.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4196332/>
- Hoppmann RA, Rao VV, Poston MB, et al. An integrated ultrasound curriculum (iUSC) for medical students: 4-year experience. Critical Ultrasound Journal. 2011;3(1):1-12.
doi:10.1007/s13089-011-0052-9.
<http://www.ncbi.nlm.nih.gov/pubmed/21516137>
- Ultrasound in Medical Education A Roadmap For Integrating Ultrasound Into Medical School Curricula.
http://files.aium.org/MedEd/MedEd_Forum_Handout.pdf
- The American Institute of Ultrasound in Medicine
<http://www.aium.org/>
- American College of Radiology: ACR Appropriateness Criteria®
<http://www.acr.org/Quality-Safety/Appropriateness-Criteria>
- Potential Teaching Resources for Imaging:
 - Radiopaedia: <http://radiopaedia.org/>
 - Diagnostic Imaging for the Physical Therapist:
<http://www.ptcentral.com/radiology/index.html>
 - Musculoskeletal Radiology of Fractures: <http://www.gentili.net/fracturemain1.asp>
 - Diagnostic Imaging Pathways: <http://www.imagingpathways.health.wa.gov.au/>
 - Skeletal Trauma Radiology: <https://www.med-ed.virginia.edu/courses/rad/ext/>
 - Radiographic Anatomy of the Skeleton: <http://uwmsk.org/RadAnatomy.html>
 - MedPix®: <https://medpix.nlm.nih.gov/>
 - Learning Radiology: <http://learningradiology.com/>