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is a nonionizing, low-  
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technique for the  
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muscles, joints, soft  
tissue masses, and  
cysts, especially in  
patients unable to  
tolerate computed  
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musculoskeletal  
imaging section of  
OHSU Diagnostic  
Radiology provides  
comprehensive  
evaluation of bones,  
joints, muscles, and  
nerves. A complete  
spectrum of imaging  
modalities is employed,  
including MRI, CT,  
ultrasound, x-ray and

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fluoroscopy, and all studies are performed on state of the art equipment.

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The percutaneous approach should be carefully considered and an appropriate image guidance modality should be employed to optimize visualization of critical structures along the

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needle trajectory.

Several techniques  
may be used to avoid  
visible critical  
structures.

## **Musculoskeletal Interventions: Percutaneous Cement ...**

In addition, it  
documents the  
different indications for  
vascular interventions  
in musculoskeletal  
lesions and focuses on  
ultrasound-guided

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Radiology, 10.1007/s00  
270-009-9676-6, 33, 2,  
(346-351), (2009).

**MRI-guided  
interventions of the  
musculoskeletal  
system ...**

Percutaneous fixation  
by internal cemented  
screw (FICS) describes  
the technique by which  
the interventional  
radiologist stabilizes a  
fracture or impending  
fracture with the  
percutaneous

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placement of a  
cannulated screw that  
is locked in position by  
polymethyl  
methacrylate cement.

**Musculoskeletal  
Interventions:  
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Fixation by ...**

Percutaneous  
musculoskeletal  
intervention is an  
attractive alternative  
to more invasive  
procedures and an  
indispensable tool for

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evaluating and managing hip pain. US

is an ideal modality for

imaging guidance

owing to its low cost,

portability, lack of

ionizing radiation, and

capability for real-time

visualization of soft-

tissue and bone

structures during

intervention.

### **US-guided**

### **Musculoskeletal**

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**Purpose:** To demonstrate the clinical translation of optical molecular imaging (OMI) for the localization of focal hepatic lesions during percutaneous hepatic interventions. **Materials and methods:** Institutional review board approval was obtained for this prospective, single-center, HIPAA-compliant trial.

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