



**Date: January 09, 2026**

**Time: 7:00am – 8:00am**

**Location: MGB – MS Teams**

*(MS Teams link will be in confirmation email)*

## **Musculoskeletal (MSK) Imaging Interprofessional Education Series: Imaging Principles of Soft Tissue Masses**

*This monthly educational offering serves to provide APPs and allied health professionals in the inpatient and ambulatory practice sites with comprehensive education designed to enhance understanding of MSK imaging techniques, accuracy/appropriateness of ordering, interpretation of findings, and how to integrate these findings into clinical practice to improve patient care and outcomes.*

### **Featured Faculty:**



**Zachary Stewart, MD**

#### **At the end of this activity, the team will be able to:**

- Discuss radiographic imaging techniques and application in evaluating soft tissue masses
- Recognize and differentiate between various types of soft tissue masses
- Name three common soft tissue masses
- Describe characteristics of soft tissue masses which are suspicious for malignancy
- Identify cases which should be referred to a specialist

The intended audience for this educational offering: NPs, RNs, MDs, PAs

Course Director: Anne M. Fiore, DNP, APRN

Program Manager: Karen M. Myrick, DNP, APRN, FNP, ONP, FAANP, FAAN

This course awards:

1 ANCC contact hours

1 AMA PRA Category 1 Credit

1 AAPA Category 1 CME credits

**1.00 RN MD PA Credit Designation Statements**

Register [HERE](#) or Scan

