

# Keck School of Medicine of USC

Presents

## 2021~2022 Combined Sarcoma & Musculoskeletal Tumor Conference

### Activity Information:

*Dates & Times:* Tuesday, February 22, 2022 at 7:30 AM – Tuesday, February 22, 2022 at 8:30 AM

*AMA Category 1 Credits:* 1.00

### Speaker(s):

Lawrence R Menendez, MD  
professor of Clinical Orthopaedic Surgery  
KHS-Keck Health System

### Objectives:

- 1 Identify new approaches for targeted and adjuvant therapies to treat patients with primary or metastatic bone or soft tissue tumors
- 2 Apply new research findings to clinical management of soft tissue and bone sarcomas
- 3 Recognize diagnostic approach, overall management, and principles of limb salvage surgery for soft tissue and bone sarcomas

**Educational Format:** Live Activity

### Accreditation Statement(s):

The Keck School of Medicine of the University of Southern California is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

### Disclosure:

As an organization accredited by the ACCME The Keck School of Medicine of the University of Southern California requires everyone who is in a position to control the content of an education activity to disclose prior to the activity all relevant financial relationships with any commercial interest. All disclosed relevant financial relationships will have been resolved prior to the commencement of the activity.

Name of individual	Individual's role in activity	Name of commercial interest/Nature of relationship
James S. Hu, MD	Activity Administrator	

Lawrence R Menendez, MD	Activity Administrator, Faculty	Consulting Fee-Stryker   Royalty-TeDan Surgical - 07/20/2021
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During the course of this activity there may be report and/or discussion of unlabeled or unapproved uses of pharmaceuticals and/or medical devices. All such report and/or discussion are attested to be based on evidence that is generally accepted within the profession of medicine and conforms to the generally accepted standards of experimental design, data collection and analysis.

**Support:**

None

In accordance with the Americans with Disabilities Act (ADA), please call the CME office at (323)442-2555 should you require special assistance or need additional information regarding this activity.