Air Travel

Air travel is the responsibility of the participants. The two airports that service Houston are George Bush International Airport and Houston Hobby Airport. The closest airport to the conference location is Houston Hobby.

Lodging

Lodging is the responsibility of the participants. The following is a list of hotels that are conveniently located. All of these hotels offer shuttle service to all UT MD Anderson Cancer Center buildings.

**Marriott Medical Center Hotel**
6580 Fannin Street
Houston, TX 77030
713.796.0080 Toll Free: 800.468.3571
http://www.marriott.com

**Plaza Hilton**
6633 Travis Street
Houston, TX 77030
Phone: 713.313.4000
Houston Grand Plaza 8686 Kirby Drive
Houston, TX 77054
Phone: 713.795.6482
Toll Free: 800.552.0972

**Residence Inn & Courtyard by Marriott**
West University
2929 Westpark
Houston, TX 77005
Phone: 713.576.3767
E-mail: hani.issa@ihrco.com

Meeting Registration

Register by sending your name, email address and home institution to Maribel Martinez @ mdmartin@mdanderson.org or via fax @ 713.792.8448. Call 713.745.4568 if additional information is needed.
Musculoskeletal oncology represents a unique group of pathologic conditions for which little time is assigned during the training period in most orthopaedic residency programs. This conference will provide an overview of clinical, radiological and pathologic findings, of common soft tissue and bone tumors. It will feature discussion about the fundamentals of radiographic interpretation generating, differential diagnosis and the treatment options of bone and soft tissue tumors. We will provide guidance in the proper management of these lesions in order to avoid pitfalls and ensure accurate diagnosis and proper management of patients with musculoskeletal tumors.

Conference Objectives

Upon completion of this conference, the participants will be able to:

1. Demonstrate a familiarity with the radiographic findings of benign and malignant bone and soft tissue tumors.
2. Demonstrate a familiarity with the pathological findings of benign and malignant soft tissue tumors.
3. Create a differential diagnosis for these tumors.
4. Demonstrate a familiarity with the treatment algorithms for benign and malignant and soft tissue tumors.

Program Agenda

**Saturday, October 28, 2017**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>7:30</td>
<td>Continental Breakfast</td>
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<tr>
<td>8:00</td>
<td>Introduction and Welcome Remarks</td>
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<tr>
<td>8:10</td>
<td>Pre-Test</td>
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<tr>
<td>8:40</td>
<td>Diagnosis of Bone Lesions</td>
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<tr>
<td>9:05</td>
<td>Principles of Diagnosis &amp; Staging</td>
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<tr>
<td>9:30</td>
<td>Bone Tumor Simulators</td>
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<td>9:55</td>
<td>Metabolic Bone Disease</td>
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<tr>
<td>10:00</td>
<td><strong>BREAK</strong></td>
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<tr>
<td>10:40</td>
<td>Metastatic Disease</td>
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<tr>
<td>11:05</td>
<td>Fibrous Tumors</td>
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<tr>
<td>11:30</td>
<td>Soft Tissue Sarcomas</td>
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<td>11:55</td>
<td>Bone Forming Lesions</td>
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<tr>
<td>12:00</td>
<td><strong>BREAK</strong></td>
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<tr>
<td>12:20</td>
<td>Working Lunch (CITE Question Review)</td>
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<tr>
<td>1:25</td>
<td>Benign Soft Tissue Disease</td>
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<td>1:50</td>
<td>Management of Metastatic &amp; Malignant Spine Tumors</td>
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<td>2:25</td>
<td>Chondrosarcoma Tumors</td>
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<td>2:50</td>
<td>Bone Cysts</td>
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<tr>
<td>3:15</td>
<td>Ewing's &amp; Round Cell Tumors</td>
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<td>3:50</td>
<td>Closing Remarks</td>
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<tr>
<td>4:15</td>
<td>Bryan S. Moon, MD</td>
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</tbody>
</table>

Conference Chair

Valerae O. Lewis, MD
Professor & Chair

Senior Faculty

Patrick P. Lin, MD  Bryan S. Moon, MD
Professor  Associate Professor

Robert L. Satcher, MD, PhD  Justin E. Bird, MD
Assistant Professor  Assistant Professor

Spencer J. Frink, MD  James Flint, MD
Assistant Professor  Clinical Fellow

Russell Stitzlein, MD  Clinical Fellow

Educational Goals

Upon completion of this conference, the participants will be able to:

1. Demonstrate a familiarity with the radiographic findings of benign and malignant bone and soft tissue tumors.
2. Demonstrate a familiarity with the pathological findings of benign and malignant soft tissue tumors.
3. Create a differential diagnosis for these tumors.
4. Demonstrate a familiarity with the treatment algorithms for benign and malignant and soft tissue tumors.

Location

T. Boone Pickens Academic Tower
1400 Pressler, St., 3rd Floor
FCT3.4065-8
Houston, TX 77030