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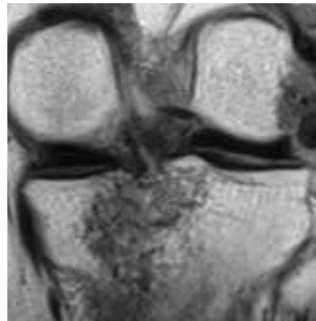
A CME Teaching Activity

Donald L. Resnick, M.D., Presents...

2018 Internal Derangement of Joints:

Current Concepts and Controversies

Designated for SA-CME



22.75 AMA PRA Category 1 Credit(s)TM

Release Date: July 1, 2018

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Symposia

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About This CME Teaching Activity

This CME activity provides an update of current information on MR Imaging in the assessment of musculoskeletal disorders. Essential anatomy, physiology and pathology are emphasized that explain imaging findings in disorders of the shoulder, elbow, wrist, hand, hip, knee, ankle and foot. MR imaging findings in the assessment of common problems in peripheral joints are compared to those derived from other imaging methods.

Target Audience

The target audience is practicing radiologists, orthopedic surgeons, rheumatologists, podiatrists, and other physicians interested in musculoskeletal disorders.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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AMA PRA Category 1 Credit(s)TM for this activity may be claimed until June 30, 2021.

This CME activity was planned and produced by Educational Symposia,
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This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Assess MR images in patients with internal derangements of peripheral joints.
- Articulate the anatomic features fundamental to accurate interpretation of the MR imaging findings in these disorders.
- Formulate a reasonable differential diagnostic list and be able to identify the most likely diagnosis.
- Comprehend the pathogenesis and imaging findings associated with common and important disorders that affect all joints.

No special educational preparation is required for this CME activity.

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Session 1

Common and Uncommon Disorders of Synovium-Lined Joints

Donald L. Resnick, M.D.

Intra-Articular Tumors and Tumor-Like Processes

Edward Smitaman, M.D.

Session 2

Osteochondral, Subchondral, Cortical: Acute Injuries

Donald L. Resnick, M.D.

Osteochondral, Subchondral, Cortical: Cartilage Imaging

Christine B. Chung, M.D.

Osteochondral, Subchondral, Cortical: Stress Injuries

Mini N. Pathria, M.D.

Session 3

Pectoralis Major/Minor and Teres Major/Latissimus Dorsi Tendons

Eric Y. Chang, M.D.

Rotator Cuff: Basic and Footprint Anatomy and Patterns of Failure with Emphasis on Terminology, Tears and Pseudotears, Impingement, and Calcification

Donald L. Resnick, M.D.

Biceps Tendon and Rotator Interval

Eric Y. Chang, M.D.

Session 4

Entrapment Neuropathies of the Upper Extremity

Evelyn A. Fliszar, M.D.

The Brachial Plexus

Brady Huang, M.D.

Shoulder Superior Labrum: Anatomy, Normal Variants, SLAP Lesions, and Microinstability

Donald L. Resnick, M.D.

Session 5

Macroinstability of the Glenohumeral Joint Including Various Patterns of Failure of the Labrum and Glenohumeral Ligaments

Donald L. Resnick, M.D.

Throwing Shoulder

Donald L. Resnick, M.D.

The Acromioclavicular Joint

Mini N. Pathria, M.D.

Session 6

Muscle Disorders

Mini N. Pathria, M.D.

Elbow: Anatomy, Ligaments, Instability, and the "Throwing" Elbow

Donald L. Resnick, M.D.

Session 7

Elbow Tendon Anatomy and Pathology with Emphasis on the Biceps, Brachialis, Triceps, and Flexor and Extensor Tendons

Donald L. Resnick, M.D.

Wrist Triangular Fibrocartilage Complex (TFCC): Anatomy and Patterns of Failure

Donald L. Resnick, M.D.

Wrist Intrinsic and Extrinsic Ligaments/Instability

Donald L. Resnick, M.D.

Session 8

Interesting Cases: Upper Extremity

Karen C. Chen, M.D.

Entrapment Neuropathies of the Lower Extremity

Tudor Hughes, M.D., FRCR

Hip Joint Anatomy and External and Internal Femoroacetabular Impingement

Donald L. Resnick, M.D.

Session 9

Knee Anatomy Biomechanics and Overview of Injury Patterns

Donald L. Resnick, M.D.

Meniscus: Anatomy and Patterns of Failure

Donald L. Resnick, M.D.

Session 10

Muscles and Tendons about the Hip: Anatomy, Strains, and Tears

Mini N. Pathria, M.D.

Knee: Extensor Mechanism

Mini N. Pathria, M.D.

Knee: Postoperative Ligaments

Brady Huang, M.D.

Session 11

Knee: Cruciate Ligaments

Brady Huang, M.D.

Knee: Medial and Lateral Supporting Structures

Brady Huang, M.D.

Session 12

Ankle Tendons: Normal Anatomy, Tendinosis, Tenosynovitis, and Tendon Tears

Donald L. Resnick, M.D.

Ankle Ligaments: Normal Anatomy and Patterns of Injury

Donald L. Resnick, M.D.

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