

A CME Teaching Activity

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

2021 Internal Derangement of Joints: Pelvis and Lower Extremity

Release Date: February 1, 2021 | 21.25 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This continuing education 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 pelvis, hip, knee, ankle and foot. MR imaging findings in the assessment of common problems in lower extremity joints are compared to those derived from other imaging methods.

Target Audience

The target audience is practicing radiologists, orthopedic surgeons, rheumatologists, podiatrists, sports medicine physicians 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.

Educational Symposia designates this enduring material for a maximum of 21.25 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated "SA-CME" by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

**AMA PRA Category 1 Credit(s)TM
for this activity may be claimed until January 31, 2024.**

This program is planned and organized by Educational Symposia, a leader in accredited continuing education since 1975.

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 the pelvis and lower extremities.

No special educational preparation is required for this CME activity.

Faculty

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UCSD School of Medicine
San Diego, CA*

Program

ARTICULAR DISORDERS OF SYNOVIUM-LINED JOINTS

SESSION 1

Joint Morphology and General Abnormalities, Specific Inflammatory and Degenerative Disorders, Tumors and Tumor-Like Disorders

Donald L. Resnick, M.D.

Focus Session:

Osteonecrosis Versus Insufficiency Fractures:
Emphasis on the Hip and Knee

Donald L. Resnick, M.D.

BONE CARTILAGE I

SESSION 2

Chondral, Osteochondral and Subchondral Injuries:
Anatomy, Pathophysiology, Terminology and MR Imaging

Donald L. Resnick, M.D.

Cartilage Imaging: Routine and Advanced Methods

Christine B. Chung, M.D.

BONE AND CARTILAGE II

SESSION 3

Stress-Related Abnormalities of the Skeleton with Emphasis on the Pelvis and Lower Extremity

Mini N. Pathria, M.D.

Focus Session:

Muscle Disorders: Anatomy Pathophysiology and
General Abnormalities

Mini N. Pathria, M.D.

PELVIS AND HIP

SESSION 4

Muscles and Tendons About the Pelvis and Hip:
Anatomy, Strains and Tears

Mini N. Pathria, M.D.

Labral Abnormalities and External and Internal
Femoroacetabular Impingement

Donald L. Resnick, M.D.

FOCUS SESSION:

Important Entrapment Neuropathies of the Pelvis and Lower Extremity

Evelyne A. Fliszar, M.D.

KNEE I: KNEE MENISCUS

SESSION 5

Meniscus: Structure, Function and Patterns of Failure

Donald L. Resnick, M.D.

Discoid Menisci and Other Anomalies

Donald L. Resnick, M.D.

Focus Session:

Bone Marrow: Normal and Abnormal with Emphasis on MRI

Evelyne A. Fliszar, M.D.

KNEE II: KNEE ANATOMY, BIOMECHANICS AND PATTERNS OF FAILURE

SESSION 6

Anatomy, Biomechanics and Footprints of Injury

Donald L. Resnick, M.D.

KNEE III: CRUCIAL LIGAMENTS OF THE KNEE

Anterior Cruciate Ligament

Brady Huang, M.D.

Posterior Cruciate Ligament

Brady Huang, M.D.

SESSION 7

Medial Supporting Structures of the Knee

Donald L. Resnick, M.D.

Lateral Supporting Structures of the Knee

Brady Huang, M.D.

Postoperative Ligaments with Emphasis on the
Anterior Cruciate Ligament

Brady Huang, M.D.

KNEE IV: MISCELLANEOUS

SESSION 8

Patellofemoral Maltracking and Patellar Instability/Dislocation

Lucas Hiller, M.D., M.S.E.

Quadriceps/Patellar Tendons, Fat Pads, Bursae and Plicae

Mini N. Pathria, M.D.

Popliteal Fossa

Mini N. Pathria, M.D.

Focus Session:

MRI/Arthroscopy Correlation

Eric Y. Chang, M.D.

Program

ANKLE/FOOT I: INFECTION/TRAUMA/TUMORS

SESSION 9

Osteomyelitis, Septic Arthritis and Soft Tissue Infection with Emphasis on the Diabetic Foot

Karen C. Chen, M.D.

Fractures/Dislocations of the Ankle and Foot: Role of CT Scanning

Tudor Hughes, M.D., FRCR

Tumors and Tumor-Like Lesions of the Ankle and Foot

Edward Smitaman, M.D.

ANKLE/FOOT II: TENDONS

SESSION 10

Tendons: Normal Anatomy

Donald L. Resnick, M.D.

Adult Acquired Flatfoot Deformity

Mini N. Pathria, M.D.

Tendons: Tendinosis, Tenosynovitis, Tendon Tears and Other Tendon Abnormalities

Donald L. Resnick, M.D.

RAPID FIRE CASE REVIEW SESSION

SESSION 11

1. Tarsal Coalition

Edward Smitaman, M.D.

2. Osteochondritis Dissecans of the Talus

Karen C. Chen, M.D.

3. Metatarsalgia

Christine B. Chung, M.D.

4. Plantar Aponeurosis

Karen C. Chen, M.D.

ANKLE/FOOT III: Ligaments

Ligaments: Normal Anatomy

Donald L. Resnick, M.D.

Ligaments: Patterns of Injury

Donald L. Resnick, M.D.

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