

## MSK ajánlott cikkgyűjtemény

### **Shoulder**

[Acute Shoulder Trauma: What the Surgeon Wants to Know](#)

[Traumatic Shoulder Injuries: A Force Mechanism Analysis - Glenohumeral Dislocation and Instability](#)

[Traumatic Shoulder Injuries: A Force Mechanism Analysis of Complex Injuries to the Shoulder Girdle and Proximal Humerus](#)

[Osseous Injuries Associated With Anterior Shoulder Instability: What the Radiologist Should Know](#)

[MR Imaging of Rotator Cuff Injury: What the Clinician Needs to Know](#)

[MRI of Superior Capsular Reconstruction](#)

[Acromioclavicular Joint: The Other Joint in the Shoulder](#)

[Multi-modal imaging of adhesive capsulitis of the shoulder](#)

[MR and CT Arthrography of the Shoulder](#)

[MR Arthrography of Rotator Interval, Long Head of the Biceps Brachii, and Biceps Pulley of the Shoulder](#)

[Pitfalls in Shoulder MRI: Part 1—Normal Anatomy and Anatomic Variants](#)

[Pitfalls in Shoulder MRI: Part 2—Biceps Tendon, Bursae and Cysts, Incidental and Postsurgical Findings, and Artifacts](#)

[The Rotator Interval: A Review of Anatomy, Function, and Normal and Abnormal MRI Appearance](#)

[Biceps Pulley: Normal Anatomy and Associated Lesions at MR Arthrography](#)

[Coracoid Process: The Lighthouse of the Shoulder](#)

[Imaging of Shoulder Arthroplasty](#)

[Shoulder US: Anatomy, Technique, and Scanning Pitfalls](#)

### **Elbow**

[Emergency and Trauma of the Elbow](#)

[Traumatic Elbow Injuries: What the Orthopedic Surgeon Wants to Know](#)

[MRI of the Normal Elbow and Common Pathologic Conditions](#)

[Epicondylitis: Pathogenesis, Imaging, and Treatment](#)

[MR and CT Arthrography of the Elbow](#)

[Imaging of Elbow Replacement Arthroplasty](#)

[Radiologic Review of Total Elbow, Radial Head, and Capitellar Resurfacing Arthroplasty](#)

[US of the Elbow: Indications, Technique, Normal Anatomy, and Pathologic Conditions](#)

### **Wrist, Hand**

[Emergency and Trauma of Hand and Wrist](#)

[Avulsion Injuries of the Hand and Wrist](#)

[Fracture of the Distal Radius: Epidemiology and Premanagement Radiographic Characterization](#)

[Fractures of the Distal Radius: Postmanagement Radiographic Characterization](#)

[Imaging and Treatment of Scaphoid Fractures and Their Complications](#)

[Spectrum of Carpal Dislocations and Fracture-Dislocations: Imaging and Management](#)

[The Role of Imaging in Diagnosing Diseases of the Distal Radioulnar Joint, Triangular Fibrocartilage Complex, and Distal Ulna](#)

[Imaging of Kienböck Disease](#)

[MR and CT Arthrography of the Wrist](#)

[MR Imaging and US of the Wrist Tendons](#)

[Imaging of the Carpal Tunnel](#)

[Imaging of Hand and Wrist Cysts: A Clinical Approach](#)

[Traumatic Finger Injuries: What the Orthopedic Surgeon Wants to Know](#)

[Pitfalls in Wrist and Hand Ultrasound](#)

## **Pelvis, hip**

[Pelvic Ring Fractures: What the Orthopedic Surgeon Wants to Know](#)

[Acetabular Fractures: What Radiologists Should Know and How 3D CT Can Aid Classification](#)

[Proximal Femoral Fractures: What the Orthopedic Surgeon Wants to Know](#)

[Periprosthetic Femoral Fractures in the Emergency Department: What the Orthopedic Surgeon Wants to Know](#)

[Traumatic Hip Dislocation: What the Orthopedic Surgeon Wants to Know](#)

[Hip Imaging: Normal Variants and Asymptomatic Findings](#)

[Standard and Advanced Imaging of Hip Osteoarthritis. What the Radiologist Should Know](#)

[Normal Anatomy and Imaging of the Hip: Emphasis on Impingement Assessment](#)

[Radiographic Evaluation of Hip Implants](#)

[Current Concepts of Hip Arthroplasty for Radiologists: Part 1, Features and Radiographic Assessment](#)

[Current Concepts of Hip Arthroplasty for Radiologists: Part 2, Revisions and Complications](#)

[CT of the Hip Prosthesis: Appearance of Components, Fixation, and Complications](#)

[Total Hip Arthroplasty: MR Imaging of Complications Unrelated to Metal Wear](#)

[MR and CT Arthrography of the Hip](#)

[Femoroacetabular Impingement: Radiographic Diagnosis - What the Radiologist Should Know](#)

[MRI for the preoperative evaluation of femoroacetabular impingement](#)

[Postoperative Imaging after Impingement Surgery](#)

[Inflammatory Conditions of the Hip](#)

[Ultrasound of the Groin: Techniques, Pathology, and Pitfalls](#)

## **Knee**

[Schatzker Classification of Tibial Plateau Fractures: Use of CT and MR Imaging Improve Assessment](#)

[Imaging of patellar fractures](#)

[Avulsion Fractures of the Knee: Imaging Findings and Clinical Significance](#)

[Bone Contusion Patterns of the Knee: Footprint of the Mechanism of Injury](#)

[Synovial recesses of the knee - MR imaging review of anatomical and pathological features](#)

[Current Concepts in Knee Replacement: Features and Imaging Assessment](#)

[Current Concepts in Knee Replacement: Complications](#)

[Magnetic Resonance Imaging Evaluation of the Painful Total Knee Arthroplasty](#)

[Postoperative Evaluation of the Knee after Autologous Chondrocyte Implantation: What Radiologists Need to Know](#)

[Imaging of the Knee Following Repair of Focal Articular Cartilage Lesions](#)

[Pitfalls and Pearls in MRI of the Knee](#)

[MR Imaging–based Diagnosis and Classification of Meniscal Tears](#)

[Imaging of the Postoperative Meniscus](#)

[The Postoperative Meniscus: Anatomical, Operative, and Imaging Considerations](#)

[Multiligamentous Injury of the Knee: MRI Diagnosis and Injury Patterns](#)

[Rupture of the Posterior Cruciate Ligament: Preoperative and Postoperative Assessment](#)

[Imaging of Anterior Cruciate Ligament Repair and its Complications](#)

[Knee Imaging Following Anterior Cruciate Ligament Reconstruction: The Surgeon's and Radiologist's Perspectives](#)

[Ligamentous Reconstruction of the Knee: What Orthopaedic Surgeons Want Radiologists to Know](#)

[Current Concepts on MRI Evaluation of Postoperative Knee Ligaments](#)

[Unraveling the Posterolateral Corner of the Knee](#)

[Posteromedial Corner of the Knee: The Neglected Corner](#)

[Pes Anserinus: Anatomy and Pathology of Native and Harvested Tendons](#)

[MR Imaging of Patellar Instability: Injury Patterns and Assessment of Risk Factors](#)

[A systematised MRI approach to evaluating the patellofemoral joint](#)

[Layered Approach to the Anterior Knee: Normal Anatomy and Disorders Associated with Anterior Knee Pain](#)

[Hoffa's fat pad abnormalities, knee pain and magnetic resonance imaging in daily practice](#)

[MR and CT Arthrography of the Knee](#)

[MRI-Arthroscopy Correlation of Knee Anatomy and Pathologic Findings: A Teaching Guide](#)

[Magnetic Resonance Imaging of Arthritis of the Knee](#)

[US of the Knee: Scanning Techniques, Pitfalls, and Pathologic Conditions](#)

## **Ankle, Foot**

[Emergency and Trauma of the Ankle](#)

[Frequently Missed Findings in Acute Ankle Injury](#)

[US and MR Imaging of the Extensor Compartment of the Ankle](#)

[High resolution US and MR Imaging of Peroneal Tendon Injuries](#)

[Ankle Ligaments on MRI: Appearance of Normal and Injured Ligaments](#)

[Medial Collateral Ligament Complex of the Ankle: MR Imaging Anatomy and Findings in Medial Instability](#)

[Adult Acquired Flat Foot Deformity: Anatomy, Biomechanics, Staging, and Imaging Findings](#)

[Spring Ligament Complex and Posterior Tibial Tendon: MR Anatomy and Findings in Acquired Adult Flatfoot Deformity](#)

[Imaging of Chopart \(Midtarsal\) Joint Complex: Normal Anatomy and Posttraumatic Findings](#)

[Normal Anatomy and Traumatic Injury of the Midtarsal \(Chopart\) Joint Complex: An Imaging Primer](#)

[Lisfranc Injury: Current Concepts](#)

[Turf Toe: An Update and Comprehensive Review](#)

[CT and MR Imaging of the Postoperative Ankle and Foot](#)

[Imaging of Ankle Replacements](#)

[Dynamic High-Resolution US of Ankle and Midfoot Ligaments: Normal Anatomic Structure and Imaging Technique](#)

## **Spine**

[Imaging of Atlanto-Occipital and Atlantoaxial Traumatic Injuries: What the Radiologist Needs to Know](#)

[Multidetector CT of Blunt Cervical Spine Trauma in Adults](#)

[The Art of Interpreting Cervical Spine Radiographs](#)

[Traumatic Thoracolumbar Spine Injuries: What the Spine Surgeon Wants to Know](#)

[ABCs of the degenerative spine](#)

[Baastrup's disease \(kissing spines syndrome\): a pictorial review](#)

[Imaging Current Spine Hardware: Part 1, Cervical Spine and Fracture Fixation](#)

[Imaging of Current Spinal Hardware: Lumbar Spine](#)

[The Postoperative Spine](#)

[Reliability of Low-Radiation Dose CT in the Assessment of Screw Placement After Posterior Scoliosis Surgery, Evaluated With a New Grading System](#)

[Anatomy and Histology of the Sacroiliac Joints](#)

## **Neurosonography, MR Neurography**

[US of the Peripheral Nerves of the Upper Extremity: A Landmark Approach](#)

[US of the Peripheral Nerves of the Lower Extremity: A Landmark Approach](#)

[Nerve Entrapment Syndromes at the Wrist and Elbow by Sonography](#)

[Nerve Entrapment in Ankle and Foot: Ultrasound Imaging](#)

[Ultrasound of the Brachial Plexus](#)

[Getting Started with Magnetic Resonance Neurography](#)

[MR Imaging of Entrapment Neuropathies of the Lower Extremity](#)

[Imaging Nerve Pathology of the Knee: Magnetic Resonance Imaging and Ultrasound](#)

### **Arthritis, Metabolic Diseases**

[Radiographic Evaluation of Arthritis: Inflammatory Conditions](#)

[Radiographic Evaluation of Arthritis: Degenerative Joint Disease and Variations](#)

[Adult Inflammatory Arthritides: What the Radiologist Should Know](#)

[Imaging Findings of Metabolic Bone Disease](#)

### **Bone Tumors**

[Bone Tumors and Tumorlike Conditions: Analysis with Conventional Radiography](#)

[Fibrous dysplasia for radiologists: beyond ground glass bone matrix](#)

[Imaging Characteristics of Primary Osteosarcoma: Nonconventional Subtypes](#)

[Imaging of the Knee and Surrounding Structures Following Tumor Surgery](#)

### **Muscle**

[Ultrasound of muscles](#)

[MR Imaging of Muscle Trauma: Anatomy, Biomechanics, Pathophysiology, and Imaging Appearance](#)

[Imaging of Muscle Injuries in Sports Medicine: Sports Imaging Series](#)

[Terminology and classification of muscle injuries in sports: The Munich consensus statement](#)

[Hamstring Muscle Complex: An Imaging Review](#)

[Iliopsoas injury: an MRI study of patterns and prevalence correlated with clinical findings](#)

[Sonography of the quadriceps muscle: Examination technique, normal anatomy, and traumatic lesions](#)

[Current concepts in MRI of rectus femoris musculotendinous \(myotendinous\) and myofascial injuries in elite athletes](#)

### **Bone Marrow**

[Nomenclature of Subchondral Nonneoplastic Bone Lesions](#)

### **Intervention**

[Ultrasound-guided Musculoskeletal Interventions for the Most Common Hip and Pelvis Conditions: A Step-by-Step Approach](#)

[US-guided Musculoskeletal Interventions with MRI and US Correlation](#)

[Ultrasound-Guided Treatment of Peripheral Nerve Pathology](#)

### **Others**

[Musculoskeletal MRI Pulse Sequences: A Review for Residents and Fellows](#)

[Misses and Errors in Upper Extremity Trauma Radiographs](#)

[Radiographic Pitfalls in Lower Extremity Trauma](#)

[Imaging Features and Management of Stress, Atypical, and Pathologic Fractures](#)

[Soft-Tissue Infections and Their Imaging Mimics: From Cellulitis to Necrotizing Fasciitis](#)

### **Magyar Radiológiában megjelent MSK témájú cikkek gyűjteménye (2010-2019)**

[Képkötő diagnosztika az elülsőkeresztszalag-műtétek után](#)

[Út a röntgenleletig – gyermekkori könyöktáji diagnosztika a radiológus \(rezidens\) szemével](#)

[Nervus ulnaris neurosonographia jelentősége a gyakorlatban két esetünk kapcsán](#)

[Ritka-e a stresszfractura?](#)

[A processus supracondyleus incidenciájának vizsgálata hagyományos röntgenfelvételeken](#)

[Primer arthrosisok retrospektív vizsgálata anteroposterior medencefelvételek alapján](#)

[A vállízület CT- és MR-artrográfias vizsgálata](#)

[Congenitalis radioulnaris synostosis](#)

[Ritka lokalizációjú osteochondroma](#)

[Az ulna distalis epiphyseolysisének ritka esete](#)

[Fibrosus corticalis defektus](#)

[Fibrosus dysplasia](#)

[A calcaneus cystosus elváltozásának diagnosztikája](#)

[Schlatter–Osgood-betegség a tuberositas tibiae szakításos törésével, egy eset kapcsán](#)

[Az ochronosis klinikai és radiológia tünetei, kezelési lehetőségek](#)

[A kombinált magas tibiaosteotomia középtávú radiológiai vizsgálata a sagittalis síkban](#)