

WEDNESDAY, OCTOBER 20, 2021

1:30 PM - 3:30 PM	Scientific Session I <i>Moderators: Erin Alaia, MD, Andrea Roskopf, MD</i>
Podium 1	3T MRI HIP LABRUM TEAR ASSESSMENT. RELIABILITY BETWEEN 3D ISOTROPIC T2 WEIGHTED GRE, RADIAL REFORMATS ND PDFS FSE SEQUENCES <i>Khaled Matrawy, MD (Medical Research Institute, Alexandria University, Egypt)</i>
Podium 2	OSSIFICATIONS OF THE ACETABULAR RIM: PROBABLY NOT A GOOD SIGN OF HIP OSTEOARTHRITIS OR FEMOROACETABULAR IMPINGEMENT MORPHOLOGY <i>Patrick Omoumi, MD, PhD (CHUV, Switzerland)</i>
Podium 3	COMPARISON OF 3-DIMENSIONAL MAGNETIC RESONANCE IMAGING AND COMPUTED TOMOGRAPHY FOR EVALUATION OF GLENOID DEFORMITY IN SHOULDER ARTHRITIS <i>Mohammad Samim, MD (NYU Medical Center/ Hospital for Joint Diseases Langone Medical Center, USA)</i>
1:54 PM - 2:10 PM	LIVE Q&A
Podium 4	UNDERREPRESENTATION OF FEMALE SPEAKERS AT MUSCULOSKELETAL RADIOLOGY CONFERENCES - POTENTIAL STRATEGIES TO MITIGATE GENDER GAP <i>Aline Serfaty, MD (Universidade Federal do Rio de Janeiro, Brazil)</i>
Podium 5	CT-DERIVED CHEST MUSCLE METRICS FOR OUTCOME PREDICTION IN PATIENTS WITH COVID-19 <i>Domenico Albano, MD (IRCCS Istituto Ortopedico Galeazzi, Italy)</i>
Podium 6	ESSR AWARD: ANATOMICAL VARIATION AT THE SACROILIAC JOINTS IN YOUNG ADULTS: ESTIMATED PREVALENCE BY CT AND CONCOMITANT DIAGNOSTICS <i>Rosa Maria Kiil, MD (Aarhus University Hospital, Denmark)</i>
2:34 PM - 2:50 PM	LIVE Q&A
Podium 7	MRI EVALUATION OF SOFT TISSUE TUMORS: IS A FAST ISOTROPIC T2-WEIGHTED 3D SEQUENCE SUITABLE? <i>Laura Fayad, MD (Johns Hopkins University, USA)</i>
Podium 8	QUALITATIVE AND QUANTITATIVE MR IMAGING FEATURES OF SYNDROMIC VERSUS SPORADIC BENIGN PERIPHERAL NERVE SHEATH TUMORS <i>Shivani Ahlawat, MD (Johns Hopkins University, USA)</i>
Podium 9	IMAGING FEATURES OF MUSCULOSKELETAL LEIOMYOSARCOMA WITH PATHOLOGIC CORRELATION <i>Jon Olson, DO (American Institute for Radiologic Pathology, USA)</i>
3:14 PM - 3:30 PM	LIVE Q&A



THURSDAY, OCTOBER 21, 2021

1:30 PM - 3:30 PM	Scientific Session II <i>Moderators: Connie Chang, MD, Hillary Garner, MD, Ali Guermazi, MD</i>
Podium 10	AMS AWARD: ULTRASOUND-GUIDED GROIN AND AXILLARY LYMPH NODE SAMPLING: ACCURACY OF FNAC, END-CUTTING (FRANSEEN®) AND SIDE-CUTTING (TEMNO®) NEEDLE BIOPSY TECHNIQUES <i>Stefanie Wai Ying Yip, MBBS, FRCR (Prince of Wales Hospital, Hong Kong)</i>
Podium 11	IS FDG PET EVER FALSE NEGATIVE FOR THE DETECTION OF BONE MARROW METASTASES IN CHILDREN AND YOUNG ADULTS? <i>Ali Rashidi, MD (Stanford University School of Medicine, USA)</i>
Podium 12	IS PERCUTANEOUS CT-GUIDED CORTICOSTEROID INJECTION A SAFE AND EFFECTIVE TREATMENT FOR LANGERHANS CELL HISTIOCYTOSIS? A RETROSPECTIVE MULTI-INSTITUTIONAL STUDY <i>Connie Chang, MD (Mass General Hospital, USA)</i>
1:54 PM - 2:10 PM	LIVE Q&A
Podium 13	QUANTITATIVE T2 MAPPING AND DIFFUSION FIBER DIAMETER MRI REFLECTS EMG SPONTANEOUS ACTIVITY AND MOTOR UNIT RECRUITMENT CHANGES DURING MUSCLE DENERVATION <i>Ek Tsoon Tan, PhD (Hospital for Special Surgery)</i>
Podium 14	T2 DIXON IN EVALUATION OF SACROILIITIS: WHAT IS THE ADDED VALUE <i>Khaled Matrawy, MD (Medical Research Institute, Alexandria University, Egypt)</i>
Podium 15	CT RADIOMICS-BASED MACHINE LEARNING CLASSIFICATION OF ATYPICAL CARTILAGINOUS TUMORS AND APPENDICULAR CHONDROSARCOMAS <i>Salvatore Gitto, MD (Università degli Studi di Milano, Italy)</i>
2:34 PM - 2:50 PM	LIVE Q&A
Podium 16	SSR AWARD: MR NEUROGRAPHY-GUIDED NERVE BLOCKS DISTINGUISH SITTING PAIN OF PUDENDAL NERVE AND POSTERIOR FEMORAL CUTANEOUS NERVE ORIGINS <i>Jan Fritz, MD (NYU Langone Health, USA)</i>
Podium 17	DEEP LEARNING APPROACHES TO PREDICT RADIOGRAPHIC KNEE OSTEOARTHRITIS PROGRESSION <i>Richard Kijowski, MD (NYU Medical Center/ Hospital for Joint Diseases Langone Medical Center, USA)</i>
Podium 18	PERFORMANCE OF A DEEP LEARNING SEGMENTATION ALGORITHM IN BREATH-HOLD VS. FREE-BREATHE ACQUIRED WHOLE-BODY MRI <i>Florian Huber, MD (University Hospital Zurich, Switzerland)</i>
3:14 PM - 3:30 PM	LIVE Q&A

