



KSUM 2026

THE 57TH ANNUAL CONGRESS OF
THE KOREAN SOCIETY OF ULTRASOUND IN MEDICINE

MAY 7 (THU) - 8 (FRI), 2026 | COEX, SEOUL, KOREA



KSUM 2026 Invited Speaker's CV

All fields marked with an asterisk (*) should be completed.

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|--|---|---|
| Name* | Hee-Jin Park |  |
| Country* | Korea | |
| Current Affiliation* | Kangbuk Samsung Hospital | |
| Specialty* | Musculoskeletal | |
| Educational Background* (100 words) | <p>Basic medical degree: University of Keimyung, South Korea Course of Ph. D. : Kangwon national university, South Korea Internship: Dongsan medical center, University of Keimyung, South Korea Basic course of Radiologic Training: Dongsan medical center, South Korea (Radiology) Advanced course of Radiologic Training: Bundang hospital, Seoul national university, South Korea (Musculoskeletal radiology) Visiting professor: MSK section department of Radiology, Royal Prince Alfred hospital (2018. 7 ~2019. 6), Sydney, Australia</p> | |
| Professional Experience (200 words) | <p>Currently Professor at the University of Sunkyunkwan, Seoul. Kangbuk Samsung hospital, Department of Radiology (Chairman of department and Head of information strategy office) Research interests include musculoskeletal ultrasound and MRI evaluation.</p> <p>Organization and membership Member of Korean Radiologic Society Member of Korean Society of ultrasound in medicine Member of Korean Society of Musculoskeletal radiology (Director of insurance)</p> | |

KSUM 2026 Secretariat

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Main Scientific Publication * (200 words)

2025

Agreement of shear wave and strain elastography according to the size of the region of interest: a study of epidermal cysts *Ultrasonography* 2025 Sep; 44(5):372-379 (**Corresponding author**)

Usefulness of the fast spin-echo multi-point Dixon image of the knee joint on 3.0 T MRI for evaluation of meniscal tear. *Acta Radiol.* 2025 Oct;66(10):1110-1116. (**Corresponding author**)

2023

Intra- and extra-capsular ganglia at the gastrocnemius origin and association with meniscal tears and severity of osteoarthritis of the knee joint. *Acta Radiologica* 2023 Jan; 64(1): 237–243 (**Corresponding author**)

Sonographic and elastographic findings after arthroscopic rotator cuff repair: a comparison with clinical results *BJR* 2023 March; 96(1143):20210777 (**Corresponding author**)

Abnormalities of the pericruciate fat pad: Correlations with the location and severity of chondral lesions of the knee. *Eur J Radiol* 2023 Oct;167:111028 (**Corresponding author**)

Cyclops lesions associated with both bundles and selective bundle repair of the anterior cruciate ligament. *Acta Radiol.* 2023 Apr;64(4):1484-1489 (**Corresponding author**)

Ultrasonographic and strain elastographic features of epidermal cyst according to body location. *Acta Radiol.* 2023 Apr;64(4):1533-1539 (**Corresponding author**)

Aponeurotic expansion of the supraspinatus tendon and concomitant shoulder pathologies. *Eur Radiol* 2023 Jul;33(7):4782-4788. (**Corresponding author**)

2022

Usefulness of strain elastography in the differential diagnosis of ruptured epidermal cyst and superficial abscess. *Ultrasonography* 2022 Jan;41(1):198-203 (**Corresponding author**)

Protruding anterior medial meniscus and posterior tibial translation as secondary signs of complete and partial posterior cruciate ligament tear. *Br J Radiol* 2022 May 1;95(1133):20210976. (**Corresponding author**)

Prevalence of anterolateral ligament injuries and lateral meniscus tear on MR imaging in patients with both-bundle tear vs. selective bundle incomplete tear of the anterior cruciate ligament. *Eur Radio* 2022 Jun;32(6):3954-3962. (**Corresponding author**)

Association between joint effusions and concomitant structural injuries (tendinitis and structural injury) on MRI in ankle trauma without fracture. *Acta Radiol* 2022 Jul;63(7):942-947. (**Corresponding author**)

Wedging of vertebral bodies at the thoracolumbar spine in healthy individuals on whole body MRI screening: correlation with disc degeneration and disc herniation. *Acta Radiol* 2022 Jul;63(7): 958-963. (**Corresponding author**)

Whole-body MRI for preventive health screening in a general population: Prevalence of incidental findings around the hip. *Eur J Radiol* 2022 May;150:110239. (**Corresponding author**)

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