

2026년 제36차 대한족부족관절학회 추계학술대회

2026 The 36th Annual Congress of the Korean Foot and Ankle Society

Date

26~27 November 2026 (Thu.~Fri.)

Location

1F Convention Center Walker Hall,
WALKERHILL HOTEL, Seoul, Korea



대한족부족관절학회
Korean Foot & Ankle Society

INVITATION



Dear Colleagues,

It is my pleasure to welcome you to the 2026 Korean Foot & Ankle Society Annual Autumn Congress, to be held on November 26-27 at Grand Walkerhill Seoul.

This year's program features outstanding free paper presentations and symposia with distinguished international guests, including Dr. Michael Dujela from the United States, two surgeons from Beijing Jishuitan Hospital in China, and travelling fellows from Japan. We look forward to sharing knowledge, exchanging ideas, and strengthening friendships. Our Annual General Meeting will also be held during the congress.

We appreciate your understanding of this year's Thursday-Friday schedule, particularly our colleagues in private practice. For our first congress at Grand Walkerhill Seoul, we are also pleased to invite you to the Gala Dinner at Aston House on Thursday evening, overlooking the Han River and the Seoul skyline.

Your participation and support will make this congress a rewarding and memorable occasion. I look forward to welcoming you to Seoul.

Ki-Sun Sung, MD, PhD

President, Korean Foot and Ankle Society

REGISTRATION

등록비

구분	정회원	비회원 전문의	전임의/군의원	전공의/간호사/연구원
사전등록	150,000	250,000	100,000	50,000
현장등록	170,000	300,000	120,000	70,000

11/26일(목) 만찬 참석 등록비 안내 (11/26일, 목요일)

만찬 참석 등록 (사전)

금액: 100,000원 (1인 기준 25만원 상당 코스 요리)

비고: 사전등록 페이지에서 선택 및 결제 가능합니다.

※ 만찬 현장 접수 (12만원) 시, 좌석 한정으로 조기 마감될 수 있는점 양해바랍니다.

사전등록 방법

- 1) 온라인을 통한 사전등록이 가능하며, 당일 현장등록도 가능합니다.
- 2) 사전등록 마감일: 2026년 11월 22일 일요일 24시 (이후에는 사전등록 접수 마감됩니다)
- 3) 대한족부족관절 홈페이지(www.fas.or.kr)로 접속 후 사전등록 접수창을 통해 카드 결제 또는 현금이체가 가능합니다. (신한은행 100-026-607336 예금주: 대한족부족관절학회)
(사전등록 영수증은 학술대회 종료 후 학회 홈페이지 내에서 출력 가능합니다.)
- 4) 모든 회원 및 참가자(전임회장 제외)께서는 반드시 본인의 이름과, 핸드폰 번호로 사전등록을 해주십시오.
- 5) 등록 문의 및 확인: 대한족부족관절학회 사무처 010-2038-0234

평점 부여

대한의사협회 평점

- 1) 대한의사협회 연수교육 권고, 지침에 따라 정확한 입/퇴실 확인을 위해 QR 코드 출력 시스템을 운영합니다.
- 2) 학회장 등록처에 준비된 리더기에 명찰의 QR 코드를 반드시 입/퇴실 시 스캔하시면 됩니다.

환불 안내

- 1) 사전등록 후 마감일 (2026년 11월 22일 일요일 24시) 이전에 취소할 경우, 수수료 20,000원을 제외 하고 환불하여 드립니다.
- 2) 다만, 마감일 이후에는 환불이 불가함을 양해 부탁드립니다.

08:30-09:00 Registration

08:30-09:20 Session 1. Foot & Ankle Trauma-1 (50min)

1. Radiographic Outcomes of Open Reduction and Kirschner-Wire Fixation Versus Screw or Plate Fixation for Lisfranc Injuries: A Propensity Score-Weighted Comparative Study
University of Ulsan¹, Nanoori Hospital² **Woo-Sung Choi**¹, Jae-Hyeon Seo², Youngrak Choi¹
2. Outcomes of a Minimally Invasive W-Plate System for Sanders Type III and IV Intra-Articular Calcaneal Fractures
Dankook University Hospital Jae-Wook Park, **In Heo**, Hyun-Woo Park
3. Radiographic Results of Anterior-to-Posterior Screw Fixation for Posterior Malleolar Fractures Reduced by Ligamentotaxis
Ewha Womans University Seoul Hospital **Yeokgu Hwang**
4. Comparison of Operative Time and Bony Union Between Anterior-to-Posterior and Posterior-to-Anterior Lag Screw Fixation with Lateral Neutralization Plating for Isolated Weber B Fibular Fractures: One-Year Follow-up CT Evaluation
Chung-Ang University **Jung-Won Lim**, Inyong Jeong, Seung Hwan Park
5. Deltoid Ligament Repair does not Improve Radiographic or Clinical Outcomes in Weber Type C Pronation-external Rotation Ankle Fractures: A Randomized Controlled Trial
Inje University **Jun Young Choi**, Oh Jun Yu, Young Ho Jung, Jin Soo Suh

09:20-10:00 Session 2. Foot & Ankle Trauma-2 (40min)

1. Serial Arthroscopic Evaluation of Syndesmotic Healing after Transfixation Screw Versus TightRope Fixation: Does Early Screw Removal Compromise Syndesmotic Reduction?
Soonchunhyang University¹, Hallym University², Inje University³, CHA University School of Medicine⁴
Eun Myung Kang¹, Sang Hoon Lee¹, Jaeho Cho², Sung Hun Won¹
Young Yi³, Sung Hyun Lee⁴, Dong-Il Chun¹
2. K-Wire Fixation for Syndesmotic Injuries in Ankle Fractures: A Bilateral Axial Weight-Bearing CT Study
Chungnam National University¹, Konyang University², Sejong Chungnam National University Hospital³
Junyong Song¹, Minjae Sung¹, Sanghyeok Lee¹, Jaehwang Song², Gisoo Lee³, Chan Kang¹
3. Evaluation of CT-based Criteria for Syndesmotic Malreduction Assessed in Bilateral Uninjured Ankles
Chonnam National University Hospital **Jong-Eun Kim**, Keun-Bae Lee, Gun-Woo Lee

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4. A Study on the Position of Syndesmotic Screws and Suture-Button (TightRope) at the 2cm, 3cm Proximal to the Ankle Joint Line for Distal Tibiofibular Fixation: A Sawbones Model Study
Seoul Medical Center **Ki Chun Kim**, Seung Min Ryu
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10:00-10:20 **Coffee Break (20min)**

10:20-10:30 **Opening Ceremony** President of Korean Foot and Ankle Society **Ki-Sun Sung**

10:30-11:20 **Session 3. Miscellaneous-1 (50min)**

1. Fourteen-Year Limb Salvage With Repeated Antibiotic-Loaded Bone Cement Exchanges in a Patient with Diabetic Charcot Neuroarthropathy and Chronic Osteomyelitis:
A Case Report

Hallym University School of Medicine Gab-Lae Kim, Kyu-Seok Kim, **Jun-Young Jang**

2. Percutaneous Transluminal Angioplasty Reduces Lesion-to-contralateral TcPO2 Asymmetry in Patients with Diabetic Foot Ulcers and Peripheral Arterial Disease

Gyeongsang National University **Seung-Bum Cho**, Jungtae Ahn, Dae-Cheol Nam

3. Seasonal Variation in Intraoperative Culture Pathogens of Diabetic Foot Osteomyelitis

Presbyterian Medical Center **Jinyoung Park**, Jongkil Kim

4. Validation of Infection Control and Immune Response on Polybiguanide (PHMB) Loaded Infection Avoidance Gel Applied to Orthopedic Metal Device Surfaces

Korea University College of Medicine **Ji Hye Choi**, Daun Jeong, Jangsun Hwang, Woo Young Jang

5. MRI-Based Morphologic Patterns of the Peroneus Quartus in a Korean Clinical Cohort: An Anatomical Study with an Illustrative Surgical Cas

Hallym University College of Medicine Otgonsaikhan Nomkhondorj, Ye-Chan Choi, **Jaeho Cho**

11:20-12:20 **Session 4. Ankle Ligament Injury (60min)**

1. Longitudinal Changes in Contralateral Ankle Instability Following Unilateral Surgery in Bilateral Chronic Ankle Instability: A Minimum 5-Year Follow-Up

Yonsei University College of Medicine Dong Woo Shim, Kwang Hwan Park
Yeo Kwon Yoon, **Jeonghoon Kim**, Seung Hwan Han, Jin Woo Lee

2. Clinical and CT-Based Outcomes of Anterior and Posterior Syndesmotic Augmentation Using Nonabsorbable Suture Tape for Acute Syndesmotic Instability

Soonchunhyang University¹, Veterans Health Service Medical Center²

Woo Jong Kim¹, Eui Dong Yeo²

3. Clinical and Radiographic Outcomes According to Fibular Anchor Position after Arthroscopic Modified Broström Procedure

Kyung Hee University **Jeong Hyun Lee**, Dong Uk Suh, Min Gyu Kyung, Bi O Jeong

4. Do Traditional High-Risk Factors Predict Recurrence after Arthroscopic ATFL Repair?

Korea University College of Medicine¹, Yonsei University College of Medicine²

Gi Won Choi¹, Dong Woo Shim², Kwang Hwan Park²

Jin Woo Lee², Hak Jun Kim¹, Ji Hun Park¹

5. Clinical, Imaging, and Return-to-Play Outcomes after Acute Anterior Talofibular and Calcaneofibular Ligament Repair in Competitive Athletes

Sejong Sports Hospital **Jin-Su Kim**

6. A Novel MRI-Based Classification of Anterior Talofibular Ligament Injuries in Chronic Ankle Instability: Focusing on Intra-Articular Entrapment of the Inferior Fascicle

Yeongnam University **Seong Hyeon Jo**, Jeong Jin Park, Chul Hyun Park

12:20-13:10 **Lunch & Group photo (50min)**

13:10-14:30 **Invited Lecture-1 (80min)**

1. The Architecture of Lateral Ankle Instability, When to Repair Subtle Cavus?

Washington Orthopaedic Center, USA **Michael Dujela**

2. Cuneonavicular Fusion for the Treatment of PCFD with Unstable Medial Column

Beijing Jishuitan Hospital, China **Liangpeng Lai**

3. The Update of the Embrace Technique for Syndesmosis Injuries

Qingdao University Hospital, China **QuanYu Dong**

14:30-14:50 **Coffee Break (20min)**

14:50-15:40 **Session 5. Osteochondral Lesions of the Talus (50min)**

1. Open Curettage and Bone Grafting for Very Large Cystic Osteochondral Lesions of the Talus: Clinical, Radiographic, and Second-Look Arthroscopic Outcomes

The Catholic University of Korea **Muhammad Bayu Zohari Hutagalung**, Jiwon Lee, Jae Hoon Ahn

2. Meticulous Arthroscopic Curettage Alone Versus Curettage With Microfracture for Osteochondral Lesions of the Talus

Sungkyunkwan University School of Medicine **Minsung Kwon**, Sang-Jin Lee, Ki-Sun Sung

3. Mid-term Outcomes of Repeat Arthroscopic Bone Marrow Stimulation for Secondary Osteochondral Lesions of the Talus: A Propensity Score –matched Comparative Study
Chonnam National University **Gun-Woo Lee**, Keun-Bae Lee, Jong-Eun Kim

4. Comparison of Clinical Outcomes and Complications after Bone Marrow Aspirate Concentrate and Matrix-Induced Chondrogenesis Versus Autologous Osteochondral Transfer for Large Osteochondral Lesions of the Talus
Yonsei University College of Medicine
Yeo Kwon Yoon, **Donghyun Lee**, Dong Woo Shim, Kwang Hwan Park, Jin Woo Lee, Seung Hwan Han

5. Is a 2cm² Lower Lesion-Size Threshold Justified for Bone Marrow Aspirate Concentrate Treatment of Osteochondral Lesions of the Talus? Reassessing Lesion-Size and Age Criteria for Non-Covered Use in Korea
Yonsei University College of Medicine¹, Hallym University College of Medicine², Insurance and Reimbursement Committee of KFAS³
Kwang Hwan Park^{1,3}, Jae Yong Park^{2,3}

15:40-16:40 Symposium. KFAS-JSSF Joint Symposium: Current Concepts and Controversies in Supramalleolar Osteotomy (60min)

1. Indications and Limitations of Supramalleolar Osteotomy for Varus Ankle Osteoarthritis: Korean Perspective
Certe Orthopedic Clinic **Hong Geun Jung**

2. Indications and Limitations of Supramalleolar Osteotomy for Varus Ankle Osteoarthritis: Japanese Perspective
Nara Medical University, Japan **Hiroaki Kurokawa**

3. Preoperative Planning, Optimal Correction Targets, and Concomitant Procedures in Supramalleolar Osteotomy: Korean Perspective
Seonam Hospital **Woo Chun Lee**

4. Preoperative Planning, Optimal Correction Targets, and Concomitant Procedures in Supramalleolar Osteotomy: Japanese Perspective
Chikamori Hospital, Japan **Yukinobu Nishii**

16:40 Gala Dinner

07:30-08:00 Registration

08:00-09:00 Session 6. Miscellaneous-2 (60min)

1. Effects of Vibrating Footwear on Chronic Plantar Heel Pain: A Pilot Randomized Crossover Trial
Konkuk University¹, Seoul National University College of Medicine²
Woo Sub Kim¹, Gyu Hwan Lee², Dae Hyun Kim², Hyun Tae Lee¹, Kyoung Min Lee²
2. Clinical Outcomes of Surgical Treatment for Chronic Plantar Fasciitis
Yonsei Gunwoo Hospital **Seo MK**, Chu IT, Lee HJ, Yoo JM, Park EH
3. Does Greater Lateral Column Lengthening Overload the Calcaneocuboid Joint? A Patient-specific Finite Element Analysis of 4–12mm Evans Osteotomy in Flatfoot
Keimyung University¹, Yeungnam University² **Jung-Min Lee**¹, Jeong Jin Park², Chul Hyun Park²
4. Improvement of Hindfoot Alignment after Isolated Lateral Column Lengthening for Flat Foot Deformity
BumIn Hospital Seoul¹, The Catholic University of Korea², University of Ulsan³, Harvard Medical School⁴, Ghent University Hospital⁵
Jiyong Ahn¹, Yoochang Kim², Youngrak Choi³, Karina Mirochnik⁴, Arne Burssens⁵, Soo-Sung Park³, Ho-Seong Lee³
5. Classification Status of Foot and Ankle Eponyms: A Five-Layer Cross-System Audit from ICD-10 to ICD-11
Veterans Health Service Medical Center¹, Presbyterian Medical Center², Kosin University³, Konkuk University⁴, Hallym University College of Medicine⁵
Eui Dong Yeo¹, Jongkil Kim², Jiyoun Kim³, Woo Sub Kim⁴, Jae Yong Park⁵
6. Survey on the Current Management Status of Private Clinics Specializing in Foot and Ankle Surgery and Awareness of the Policy Environment
Yonsei 100% Hospital¹, Private Clinic Committee KFAS², Moon Jeong Seok Orthopedic Clinic³
Moses Lee¹, Korean Foot and Ankle Society Private Clinic Committee², Jeong Seok Moon

09:00-09:50 Session 7. Sports Related Injury (50min)

1. Comparison of Early Re-rupture Rates between Absorbable and Nonabsorbable Sutures in Patients with Acute Achilles Tendon Rupture: A Nationwide Cohort of 46,994 Patients
Korea University **Young Hwan Park**, Jeong Ho Son, Hee Soh Yoo, Gi Won Choi, Hak Jun Kim
2. A Retrospective Study of Tendon Healing Patterns after Achilles Tendon Rupture Repair Using Knotless Barbed Sutures
Inje University Su-Young Bae, **Si Hyun Kim**

3. Clinical Outcomes of Mini-open Repair for Acute Achilles Tendon Rupture:

A Retrospective Review of 109 Cases

Dong-A University Jiwoong Kim, Myoungjin Lee, **Min Kyun Cho**

4. Surgical Treatment of Deep Infection after the Modified Broström Operation

Chosun University Jun Young Lee, **Jung Min Kook**, Jong jin Moon, Hong ik Choi

5. Long-term Prognosis of Early-stage Medial Osteoarthritis with Chronic Lateral Ankle Instability

Chungbuk National University¹, Daejeon Bon Hospital²

Byung-Ki Cho¹, Seung-Myung Choi², Sung-Hoo Kim¹, Eun-Taek Hwang¹

09:50-10:10 **Coffee Break (20min)**

10:10-10:30 **President Special Lecture (20min)**

President Special Lecture

Sungkyunkwan University School of Medicine **Ki-Sun Sung**

10:30-11:30 **Session 8. Ankle Arthritis-1 (60min)**

1. Surgical Outcome of Unfixed Controlled Medial Malleolar Breakage for a Balanced Total Ankle Replacement

Sungkyunkwan University School of Medicine Ki-Sun Sung, **Sang-Jin Lee**

2. The Predictive Value of Early Center-of-Pressure Correction on Mid-Term Eccentric Wear and Regional Plantar Pressure Following Mobile-Bearing Total Ankle Replacement (TAR):

A 5-to-7-Year Follow-up Study

Ewha Womans University¹, Soonchunhyang University²,

Hallym University College of Medicine³, Dubalo Orthopedic Hospital⁴

Young Yi¹, Dong-il Chun², Jae-Ho Cho³, Ji-Beom Kim⁴

3. Effect of Concomitant Foot Morphology According to Preoperative Coronal Plane Deformity on Outcomes of Total Ankle Arthroplasty

Kyung Hee University **Dong Uk Suh**, Jeong Hyun Lee, Min Gyu Kyung, Bi O Jeong

4. Association Between Home-Run Screw Centrality on Foot Anteroposterior Radiographs and Early Union after Ankle Arthrodesis

Kyung Hee University **Min Gyu Kyung**, Jeong Hyun Lee, Dong Uk Suh, Bi O Jeong

5. Severe Coronal Deformity Does Not Necessitate Open Ankle Arthrodesis: Comparable Outcomes with Arthroscopic Arthrodesis

Ajou University School of Medicine Young Uk Park, Young Wook Seo, **Jinyoung Jun**

6. Five-Year Gait Adaptation after Ankle Arthrodesis for End-Stage Ankle Osteoarthritis

Seoul National University¹, Kyung Hee University² Jahyung Kim¹, Yunho Lee¹,

Seongjae Hwang¹, Min Gyu Kyung², **Nah Yon Kim**¹, Kyoung Min Lee¹, Dong Yeon Lee¹

11:30-12:30 Invited Lecture-2 (60분)

1. Digital Intelligent Surgery for Foot and Ankle Disorders / Navigated Total Ankle Replacement
Beijing Jishuitan Hospital, China **Hui Du**
2. The Future of fibular fracture fixation: A New Paradigm-MIS Retrograde Fibular Nailing
Washington Orthopaedic Center, USA **Michael Dujela**

12:30-13:10 Lunch Time (40min)

13:10-13:50 Annual General Meeting (40min)

13:50-14:50 Session 9. Ankle Arthritis-2 (60분)

1. Multidirectional Deformity Correction in Supramalleolar Osteotomy Using Dual-Plate Fixation for Early- to Mid-Stage Ankle Osteoarthritis: Clinical and Radiographic Outcomes
Ajou University School of Medicine
Young Uk Park, **Young Wook Seo**, Jinyoung Jun, Daehyun Han
2. Mid- to Long-term Outcomes of Medial Opening Wedge Supramalleolar Osteotomy for Varus Ankle Osteoarthritis: A Minimum Seven-year Follow-up Study
Inje University Jun Young Choi, Sun Oh Jung, **Ji Yong Yun**, Jin Soo Suh
3. When Do Scanograms and Standing Ankle Radiographs Differ? A Comparative Analysis of Ankle Alignment Measurements
Konyang University¹, Chungbuk National University², Chungnam National University³, Sejong Chungnam National University Hospital⁴
In Uk Yeo¹, Tae Gyun Kim¹, Byung Ki Cho², Gi Soo Lee⁴, Chan Kang³, Jae Hwang Song¹
4. Relationships among Patient-Reported Symptoms, Pain, and Physical Activity in Patients with Ankle Osteoarthritis: A Cross-Sectional Study at a Tertiary Care Center
Seoul National University¹, Konkuk University²
Dae Hyun Kim¹, Gyu Hwan Lee¹, Woo Sub Kim², Dong Yeon Lee¹, Kyoung Min Lee¹
5. Heterogeneous Multiplanar Deformity Patterns in Varus Ankle Osteoarthritis with Advanced Talar Tilt: A Weight-Bearing Computed Tomography Analysis
Seoul National University¹, Kyung Hee University²
Jahyung Kim¹, Min Gyu Kyung², Nah Yon Kim¹, Dong Yeon Lee¹
6. Preoperative Radiographic Staging of the Tibial Plafond for Patient Selection in Total Talus Replacement: A Retrospective Cohort Study
Inha University **Hee Soo Han**, Seung Hyo Ko, Bomsoo Kim

14:50-16:10 Invited Lecture-3 (80min)

1. Anterior or Posterior Tibialis Tendon Transfer to the Peroneus Tertius for Equinovarus Deformity
Quingdao University Hospital, China **QuanYu Dong**
2. Correction of Sagittal Deformities of the Ankle and Hindfoot
Beijing Jishuitan Hospital, China **Hui Du**
3. Preliminary Outcomes of Intra-articular Osteotomy in the Treatment of Stage 3b Varus Ankle Arthritis
Beijing Jishuitan Hospital, China **Liangpeng Lai**

16:10-16:30 Coffee Break (20min)

16:30-17:40 Session 10. Hallux Deformities & Disorders (70min)

1. Modified Oblique Keller Capsular Interposition Arthroplasty for Hallux Rigidus: A Case Series
The Catholic University of Korea **Jiwon Lee**, Muhammad Bayu Zohari Hutagalung, Jae Hoon Ah
2. Mapping the Safety Zone of the Medial Dorsal Digital Nerve in Minimally Invasive Hallux Valgus Surgery: A Cadaveric Study
Kosin University¹, Yale School of Medicine², Yonsei University College of Medicine³
Jiyoun Kim¹, Irvin Oh², Kwang Hwan Park³, Hyukjoon Choi¹
3. Externally Validated Automated Measurement of Hallux Valgus on Pre- and Postoperative Weight-Bearing Radiographs Using a Transformer-Based Model
SNU Seoul Hospital¹, Seoul National University², Heung-K Hospital³, Kyung Hee University⁴
Sang Gyo Seo¹, Donghyuk Kwak², Sehun Kim³, Min Gyu Kyung⁴,
Dong Yeon Lee², Du Hyun Ro², Jahyung Kim²
4. Radiographic Changes in Hallux Valgus Following Correction of Flexible Progressive Collapsing Foot Deformity
Chungbuk National University¹, University of Ulsan²
Sunghoo Kim¹, Byung-Ki Cho¹, Youngrak Cho², Ho-seong Lee²
5. Occupational Radiation Exposure to Surgeons During Minimally Invasive Surgery for Hallux Valgus: A Prospective Observational Study Using Thermoluminescent Dosimeters
Yonsei University College of Medicine
Heemin Choi, Donghyun Lee, Yeo Kwon Yoon, Dong Woo Shim,
Seung Hwan Han, Jin Woo Lee, **Kwang Hwan Park**

6. Mechanical Stability of the First Metatarsus after Hardware Removal Following Radiographic Union in Minimally Invasive Hallux Valgus Surgery
MS Jaegeon Hospital **Ho Dong Na**, Sun Oh You, Jung Rae Kim

7. A Pilot Study of a Novel Screw Design for Early Callus Formation in Minimally Invasive Hallux Valgus Correction
Seoul Boneone Hospital¹, SNU Seoul Hospital²
Dongoh Lee¹, Sang Gyo Seo², Taebyeong Kang², Jeong Hwan Lee², Yoon Hyo Choi²

17:40-18:20 **Session 11. Korea-Japan Travelling Fellow Presentation & Overseas Training Report (40min)**

1. 2026 KFAS-JSSF Travelling Fellowship - 1 Kyoto University, Japan **Yoshiharu Shimozone**

2. 2026 KFAS-JSSF Travelling Fellowship - 2 Miyazaki University, Japan **Takuji Yokoe**

3. Overseas Training Report Kosin University **Jiyoun Kim**

18:20 **Best Oral Presentation Awards / IFFAS2024 Awards / Closing Ceremony**
Chair of the Scientific Committee **Bi O Jeong**

1. Injury Characteristics and Prognostic Outcomes of Ankle Fracture–Dislocation: The Importance of Posteromedial Extension of Posterior Malleolar Fractures

Konyang University¹, Chungbuk National University²,
Sejong Chungnam National University Hospital³, Chungnam National University⁴
Ji Seong Park¹, Byung Ki Cho², Gi Soo Lee³, Chan Kang⁴, Jae Hwang Song¹

2. Gender Differences in Early Functional Recovery after Minimally Invasive Distal Transverse Metatarsal Osteotomy - Akin Osteotomy (MITA) for Hallux Valgus: A Propensity-matched Study of 300 Cases

SNU Seoul Hospital¹, Seoul Boneone Hospital², Choi Kyung Jin Orthopaedic Hospital³
Taeyeon Kang¹, Jeong Hwan Lee¹, Yoon Hyo Choi¹,
Dongoh Lee², Kyung Jin Choi³, Sang Gyo Seo¹

3. Functional Rehabilitation After Arthroscopic Ultrasound-Assisted All-Inside Repair Versus Open Modified Broström Operation for Chronic Lateral Ankle Instability

Ajou University School of Medicine Young Uk Park, Young Wook Seo, **Jinyoung Jun**

4. Serum Amyloid A as a Biomarker for Monitoring Treatment Response in Lower-Extremity Cellulitis

Kyung Hee University College of Medicine
Min Gyu Kyung, Jeong Hyun Lee, Dong Uk Suh, Bi O Jeong

5. Ankle Arthrodesis and Staged Soft-Tissue Reconstruction for Equinovarus Deformity With Achilles Tendon Infection and an Extensive Posterior Soft-Tissue Defect: A Case Report

Hallym University School of Medicine Gab-Lae Kim, Kyu-Seok Kim, **Jun-Young Jang**

6. Clinical Outcomes of Multidisciplinary Treatment Without Invasive Procedures in Patients With Subacute Complex Regional Pain Syndrome: A Consecutive Case Series of 11

Patients

Inje University¹, Korea University²

Woon Kim¹, Young-Hwan Park², Ha-Rim Sung¹, Hak-Jun Kim²

7. Outcomes after Fourth-Generation Minimally Invasive Hallux Valgus Correction with and without Tourniquet Use: A Retrospective Comparative Study with at Least 2 Years of Follow-Up

Yonsei University College of Medicine

Yeo Kwon Yoon, Dong Woo Shim, Seung Hwan Han, Jin Woo Lee, Kwang Hwan Park

8. Outcomes of Minimally Invasive Transverse Distal Metatarsal Osteotomy – Akin Osteotomy(MITA) According to Preoperative Hallux Valgus Severity

SNU Seoul Hospital **Jeong Hwan Lee**, Taebyeong Kang, Yoon Hyo Choi, SangGyo Seo

9. Genetic Causes and Ankle Instability in Hypermobile Ehlers – Danlos Syndrome (hEDS): An Integrated Analysis Using Whole-Exome Sequencing and Stress Imaging

Korea Research Institute of Bioscience and Biotechnology (KRIBB)¹,

Chungnam National², Konyang University³

Jae Yoon Kim¹, Ho Yeon Lee¹, Nam shin Kim¹, Gi Soo Lee², Chan Kang², **Jae Hwang Song**³

10. Ultrasonographic ATFL Thickness Does Not Predict Functional Outcomes After Acute Lateral Ankle Sprain

Sungkyunkwan University School of Medicine Sang Heun Kim, **Sung Jin Shin**

11. Clinical and Radiological Outcomes of Hybrid Reconstruction for Chronic Ankle Instability: A 303-Case Cohort Study

Sejong Sports Hospital **Woojin Shin**, Jinsu Kim

12. The Impact of Chronic Severe Preoperative Local Infection on Postoperative Complications and Recurrence Following Winograd Procedure for Ingrown Toenail of the Great Toes: A Retrospective Cohort Study
Inje University **Ji Young Yun**, Jin Soo Suh, Jun Young Choi
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13. Therapeutic Efficacy of a Nanomimetic Wound Patch for Cutaneous Wound Healing: An In Vivo Study in a Rat Full-Thickness Skin Defect Model
Chonnam National University¹,
Department of Convergence Biosystems Engineering, Chonnam National University²
Jong-Eun Kim¹ Jeong-Eun Han¹, Jangho Kim², **Gun-Woo Lee**¹
-
14. Relationship of Lateral Malleolar Fracture Patterns to Posterior Malleolar Fracture Morphology in Supination-external Rotation Ankle Fractures
Chonnam National University **Jong-Eun Kim**, Keun-Bae Lee, Gun-Woo Lee
-
15. Comparison of Lateral Malleolar Osteophyte Size and Talofibular Distance in Takakura Stage 3a versus Stage 3b Ankle Osteoarthritis
Konkuk University¹, Seoul National University²
Woo Sub Kim¹, Gyu Hwan Lee², Dae Hyun Kim², Gyu Sung Lee¹, Kyoung Min Lee²
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16. Feasibility of the Intramedullary MITO System for Minimally Invasive Hallux Valgus Correction: A Amputated foot Cadaveric Study
Ewha Womans University¹, Soonchunhyang University², Hallym University³
Young Yi¹, Dong-il Chun², Gab-Lae Kim³
-
17. Early Debridement, Antibiotics, and Implant Retention (DAIR) Strategy for Acute Fracture-Related Infection after Foot and Ankle Fractures: A Report of Six Cases
Chung-Ang University **Jung-Won Lim**, Inyong Jeong, Seung Hwan Park
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18. Effect of Preoperative Coronal Plane Deformity on Radiographic Outcomes and Revision after Total Ankle Arthroplasty

Kyung Hee University **Dong Uk Suh**, Jeong Hyun Lee, Min Gyu Kyung, Bi O Jeong

19. Smartphone App-Based Versus Handout-Based Home Exercise Programs for Heel Pain Syndrome: A Prospective Randomized Study

Korea University College of Medicine¹, Yonsei University College of Medicine²

Ji Hun Park¹, Dong Woo Shim², Kwang Hwan Park², Jin Woo Lee²,

Hak Jun Kim¹, Yeong Jeon¹, Gi Won Choi¹

20. Arthroscopic Microfracture and Osteophyte Resection Versus Conservative Management for Takakura Stage II Medial Ankle Osteoarthritis with Impingement in Older Patients: A Propensity Score-matched Analysis

Inje University **Jun Young Choi**, Jin Soo Suh, Dong Seok Kim, Yun Beom Lee

21. A Preliminary Study of 3D-Printed Pure Titanium Plates with LOIS Coating for Ankle Fractures

Korea University **Ji Hye Choi**, Young Hwan Park, Gi Won Choi, Woo Young Jang

22. Failure of Ankle Arthrodesis Using a Structural Fibular Graft : A Case Report

Busan Bumin Hospital **Eun Sang Cho**, Yeong Hun Kang

23. Changes in Noninvasive Perfusion Parameters After Endovascular Revascularization and Their Association with 12-Week Wound Healing in Patients with Diabetic Foot

Soonchunhyang University¹, Hallym University², Inje University³, CHA University⁴

Jinseong Kim¹, Gun-Il Seo¹, Jaeho Cho², Sung Hun Won¹, Young Yi³,

Sung Hyun Lee⁴, Eun Myeong Kang¹, Dong-Il Chun¹

24. The Role of Receptor Activator of Nuclear Factor- κ B Ligand/Osteoprotegerin Ratio in Synovial Fluid as a Potential Marker for Periprosthetic Osteolysis Following Total Ankle Arthroplasty

Chonnam National University

Gun-Woo Lee, Ji-Eun Song, Jeong-Eun Han, Nack-Sung Kim, Keun-Bae Lee

25. The Effect of Smoking on the Outcomes of Arthroscopic Microfracture for Osteochondral Lesions of the Talus

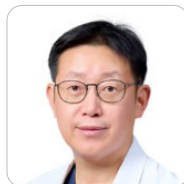
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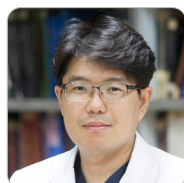


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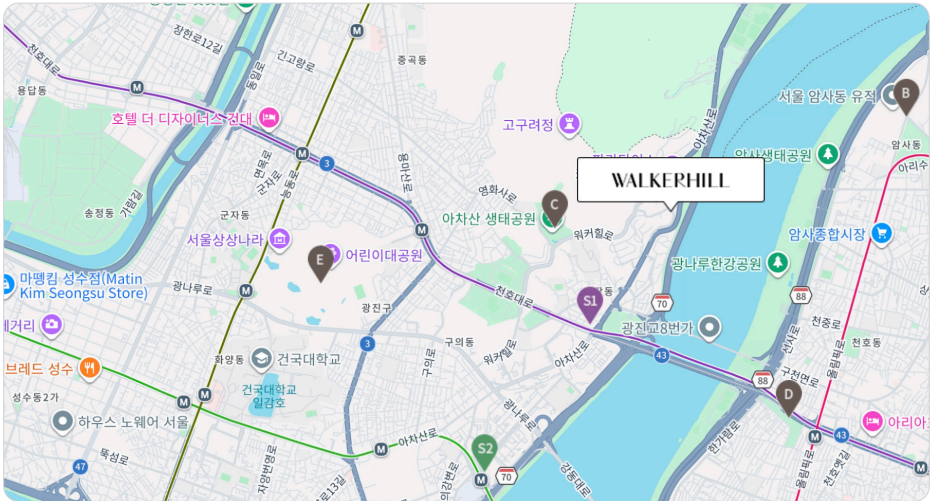


간 사 이건우



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