

CURRICULUM-VITAE

Ji-Sup KIM



As a hand and reconstructive surgeon, my goal is to treat my patients from start to finish to return my patients to a high level of activity as soon as possible. I have a special interest in microsurgery and arthroscopic surgery.

PERSONAL INFORMATION

Address: 260 Gonghang-daero, Gangseo-gu, Seoul, 07804, Korea
Date of birth: June 2, 1984
Nationality: Korea

EDUCATION

Yonsei University College of Medicine, MD, 2009
Yonsei University Graduate School, PhD in Medicine, 2025

CERTIFICATION AND LICENSURE

Board Certification in Hand Surgery, Mar 2023
Board-certified in Orthopedic Surgery in Republic of Korea, Mar 2014~ present
Licensed to Practice Medicine in Republic of Korea, Mar 2010

GRADUATE MEDICAL TRAINING

Internship

- *Severance Hospital, Yonsei University College of Medicine*, Seoul, Korea, - Mar. 2009~Feb. 2010

Residency, Orthopaedic Surgery

- *Severance Hospital, Yonsei University College of Medicine*, Seoul, Korea –Mar. 2010~Feb. 2014

Fellowship, Hand & upper extremity, Orthopedic Surgery,

- *Gangnam Severance Hospital, Yonsei University College of Medicine*, Seoul, Korea – Mar. 2014~Feb. 2015

PROFESSIONAL EXPERIENCE

Orthopaedic Surgeon, Hand and Microsurgery, Duseon Hospital, Ansan, South Korea. (Mar. 2015 – Dec. 2016)

Clinical Assistant Professor, Department of Orthopaedic Surgery, Catholic-Kwandong University, Incheon, South Korea. (Dec. 2016 – Feb. 2020)

Clinical Assistant Professor, Department of Orthopaedic Surgery, Ewha Womans University Seoul Hospital, Seoul, South Korea. (Mar. 2021 – 2026)

Assistant Professor, Department of Orthopaedic Surgery, Ewha Womans University Seoul Hospital, Seoul, Korea. (2026-)

Member, Korean Society for Surgery of the Hand (2019-).

Member, Korean Society for Microsurgery (2021-).

Member, Korean Orthopaedic Trauma Society.

Member, Korean Arthroscopy Society.

International Member, American Society for Surgery of the Hand (2019-).

PUBLICATIONS AND PRESENTATIONS

- Original article (Corresponding author)

1. Olecranon Nonunion after Operative Treatment of Fracture. *Journal of Korean Fracture Society*, 28(1):30-37, 2015
2. Extended Thenar Flap for Two Adjacent Fingertip Amputations. *Journal of Plastic, Reconstructive & Aesthetic Surgery*, 2020
3. Comparison of the Wide-Awake Approach and Conventional Approach in Extensor Indicis Proprius-to-Extensor Pollicis Longus Tendon Transfer for Chronic Extensor Pollicis Longus Rupture. *Plastic and Reconstructive Surgery*, 2020
4. The Current Concepts in Treatment of Fracture-Dislocations of the Finger. *Journal of the Korean Orthopaedic Association*, 2020
5. Arthroscopic Foveal Repair of the Triangular Fibrocartilage Complex Improved the Clinical Outcomes in Patients With Persistent Symptomatic Distal Radio-Ulnar Joint Instability After Plate Fixation of Distal Radius Fractures: Minimum 2-Year Follow-Up. *Arthroscopy: The Journal of Arthroscopic and Related Surgery*, Vol 38, No 4 (April), 2022: pp 1146-1153
6. Clinical Outcomes and Failure Rate of Triangular Fibrocartilage Complex Foveal Repair Were Comparable between Arthroscopic and Open Techniques, *Journal of Clinical Medicine*. 2024; 13(10):2766. <https://doi.org/10.3390/jcm13102766>
7. Comparison of corticocancellous bone graft from the anterolateral metaphysis of the distal radius versus iliac crest for the treatment of unstable scaphoid nonunion with humpback deformity. *BMC Musculoskelet Disord*. 2024 Jan 2;25(1):20. doi: 10.1186/s12891-023-07134-x.
8. Minimum four-year clinical outcomes after on table reconstruction technique for Dubberley type III in coronal shear fractures of the capitellum and trochlea: a report of 10 patients. *BMC Musculoskelet Disord*. 2024 July 03; 25:514
9. Generalized Joint Laxity Increases the Risk of Recurrence of Distal Radioulnar Joint Instability after Arthroscopic Foveal Repair of the Triangular Fibrocartilage Complex. *Arthroscopy*. 2025 Jul;41(7):2309-2316.
10. Application of Mesenchymal Stem Cell-Derived Schwann Cell-like Cells Spared Neuromuscular Junctions and Enhanced Functional Recovery After Peripheral Nerve Injury. *Cells*. 2024 Dec 23;13(24):2137.

11. Articular Impaction of Olecranon Fracture Is Associated with Poor Postoperative Clinical Outcome. Bone Joint J. 2026 Jan;108-B(1):109-117.

- Case report (Corresponding author)

1. Extension Type Locked Metacarpophalangeal Joint of the Little Finger due to Hyperextension Injury. J Korean Orthop Assoc, 49: 405-409, 2014

- Original article (Co-author)

Choi, Y.R et al., Coexisting intraarticular disorders are unrelated to outcomes after arthroscopic resection of dorsal wrist ganglions. Clinical Orthopaedics and Related Research, 2013. 06

Lee B.H et al., Patient safety in spine surgery : regarding the wrong-site surgery. Asian spine journal, 2013. 03

Koh, I.H et al., A central threadless shaft screw is better than a fully threaded variable pitch screw for unstable scaphoid nonunion : a biomechanical study. Injury, 2015. 01

- International presentations (Presenter)

- **Treatment of closed mallet thumb injury. FESSH annual congress, June 2016, Santander, Spain.**
- **The double thenar flap for two adjacent fingertip amputations. FESSH annual congress, June 2018, Copenhagen, Denmark.**
- **A Comparison of Two Cortico-cancellous Bone Graft Techniques for Scaphoid Waist Unstable Non-unions : Iliac Bone vs Anterolateral Corner of Distal End of Radius. FESSH annual congress, June 2018, Copenhagen, Denmark.**

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- Poster

- **Wide-Awaken Approach improves outcome after extensor indicis proprius to extensor pollicis longus tendon transfer over standard non-wide awaken approach. ASSH annual congress, September 2018, Boston.**
- **Comparative Study on the Methods of Internal Fixation in the Treatment of Scaphoid Non-unions: One Screw versus Two Screws. ASSH annual congress, September 2019, Lasvegas.**