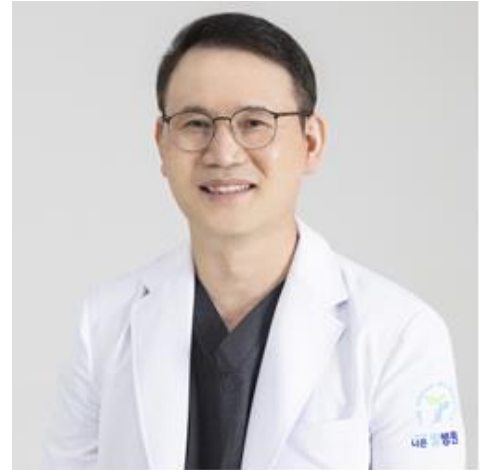


BIOGRAPHICAL SKETCH

2026-07-24

Jong-Pil Kim, MD, PhD

**Director & Orthopedic Surgeon (Hand &
Microsurgery) Naeunpil Hospital, Republic of Korea**



Current & Recent Leadership Positions

Current: Chair, Scientific Committee, Korean Society for Reconstructive Microsurgery (December 1, 2025–present).

Current: Vice-Chairman, 15th APFSSH Congress (2027).

Past: Chair, Hand Surgery Subspecialty Certification Management Committee, Korean Society for Surgery of the Hand (December 1, 2021–November 30, 2025).

Professional Profile

Specialization: Board-certified Orthopedic Surgeon with subspecialty certifications in Hand Surgery and Trauma Surgery.

Academic Background: Served as Professor (2005–2021) and Chief (2020–2021) of the Department of Orthopedic Surgery at Dankook University College of Medicine.

International Experience: Research Fellow at Mayo Clinic (2012–2013) and ASSH Travelling Fellow (2017).

Editorial Roles: Former Editor for the Journal of Hand Surgery (Asian-Pacific Volume) and Deputy Editor for the Journal of the Korean Society for Surgery of the Hand.

Selected Recent Honors & Awards

2025: Grand Prize, Korea Global Healthcare Service Awards (Hand & Reconstructive Surgery).

2025: Minister of Health and Welfare Award, Global Healthcare Service Awards.

2025: Best Paper Award, Korean Society of Peripheral Nerve Surgery (KSSPN) Annual Meeting.

2023: Best Paper Award, The Korean Society for Surgery of the Hand.

2021: Best Paper Award, The Korean Society for Surgery of the Hand.

Selected Recent Publications (References)

Kim JP, et al. Efficacy of cold and cryo-preserved nerve allografts with low-dose FK506 for motor nerve regeneration: a preclinical study. J Orthop Surg Rec. 2024 Dec;19(1):859.

Kim JP, et al. Comparison of ulnar shortening osteotomy for idiopathic ulnar impaction syndrome using conventional or ulnar osteotomy plates and with or without interfragmentary screw fixation. Arch Hand Microsurg. 2022 Dec;27(4):279-284.

Kim JP, et al. Topographic and Histologic Analysis of the Collateral Ligament Complex around the Elbow. Archives of Hand and Microsurgery. 2021;26(3):152-160.

Jung HS, ..., Kim JP, Lee JS. Arthroscopic Transosseous Repair of Foveal Tears of the Triangular Fibrocartilage Complex: A Systematic Review of Clinical Outcomes. Arthroscopy. 2021;37(5):1641-1650.

Shin YE, ..., Kim JP. Efficiency of magnetic resonance imaging for diagnosing unstable ligament injuries around the thumb metacarpophalangeal joint: A comparison to arthroscopy. J Orthop Surg. 2020;28(3).