Dr. Mi Jung Kim

Board-certified Plastic Surgeon

Dr. Mi Jung Kim is a board-certified plastic surgeon specializing in anti-aging, eyelid, and breast surgeries. With years of experiences at Yonsei Severance Hospital and a strong background in research, she is known for her precision and detailed approach. Dr. Kim is a key member of the surgical team at VIP Plastic Surgery Korea.

Specialized in

- Blepharoplasty
- Anti-aging Surgery
- Eye Surgery
- Breast Surgery
- Scar Treatment

Education

University of Toronto, Bachelor of Science
Yonsei University College of Medicine, Master of Medicine

Training

Yonsei University Severance Hospital, Medical Intern
Yonsei University Severance Hospital, Surgical Resident

- primarily performed facial and breast reconstruction surgeries
- Trained at the facility with a large number of clinical cases.
- Had a large number of micro-surgeries

Fellow and Clinical Instructor
Yonsei University Severance Hospital, Department of Plastic & Reconstructive Surgery, Adjunct Professor

Active Organizations

Member of the Korean Society of Aesthetic Plastic Surgeons (KSAPS)
Member of the Korean Society of Plastic and Reconstructive Surgeons (KSPRS)
Member of the Korean Association of Plastic Surgeons (PRS Korea)
Member of the Korean Cleft Palate-Cranofacial Association (KCPCA)

Articles

Kim M, Kim YJ, Kim YS, Roh TS, Lee EJ, Shim JH, Kang EH, Kim MJ, Yun IS. One-Year Results of Ear Reconstruction with 3D Printed Implants. Yonsei Med J. 2024 Aug;65(8):456-462. https://doi.org/10.3349/ymj.2023.0444

Won J, Hong JW, Kim MJ, Yun IS, Baek WY, Lee WJ, Lew DH, Koh YW, Kim SH. Methodology in Conventional Head and Neck Reconstruction Following Robotic Cancer Surgery: A Bridgehead Robotic Head and Neck Reconstruction. Yonsei Med J. 2022 Aug;63(8):759-766. https://doi.org/10.3349/ymj.2022.63.8.759

Kim M, Lew DH, Roh TS, Song SY. Stromal vascular fraction injection to treat intractable radiation-induced rectovaginal fistula. Arch Plast Surg. 2021 Jan;48(1):127-130. doi: 10.5999/aps.2020.01718. Epub 2021 Jan 15. PMID: 33503756; PMCID: PMC7861982.

Song SY, Chang JS, Fan KL, Kim MJ, Chang HP, Lew DH, Roh TS, Roh H, Kim YB, Lee DW. Hypofractionated Radiotherapy With Volumetric Modulated Arc Therapy Decreases Postoperative Complications in Prosthetic Breast Reconstructions: A Clinicopathologic Study. Front Oncol. 2020 Nov 17;10:577136. doi: 10.3389/fonc.2020.577136. PMID: 33282731; PMCID: PMC7705232.