

PRS KOREA 2025

November 9(Sun) ~ 11(Tue), 2025

Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Last Name)	Chin-Jung Feng	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Taiwan	
Affiliation	Taipei Veterans General Hospital	
Educational Background		
National Yang Ming Chiao Tung University, Taipei, Taiwan — Doctor of Medicine, 2001-2008		
Professional Experience		
1. Division of plastic surgery and comprehensive breast health center, Taipei Veterans General Hospital, attending doctor — 2017- 2. Division of plastic surgery, Taipei Veterans General Hospital, Taoyuan branch, attending doctor — 2015-2017 3. School of medicine, National Yang Ming Chiao Tung University, lecturer — 2015- 4. Division of plastic surgery, Taipei Veterans General Hospital, resident — 2009-2015		
Professional Organizations		
1. Taiwan Breast Cancer Society, 2019 2. Taiwan Society of Plastic Surgery, 2015 3. Taiwan Surgical Association, 2013		



Korean Society of Plastic and Reconstructive Surgeons

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Main Scientific Publications

1. Cheng QR, Feng CJ, Hsiao FY, Tseng LM, Huang CC, Tsai YF, Lin YS, Wang SJ, Yu WC, Perng CK. Patient-reported outcomes and aesthetic evaluations in autologous breast reconstruction at Taipei Veterans General Hospital. *Ann Plast Surg.* 2025;94:S44-S51.
2. Chan KK, Feng CJ, Shih ZC, Tsai YF, Huang CC, Lin YS, Hsiao FY, Yu WC, Tseng LM, Perng CK. Automatic segmentation of MRI in prospective breast volume evaluation: Comparison of different assessments for immediate breast reconstruction. *J Plast Reconstr Aesthet Surg.* 2024;95:273-28.
3. Chou HY, Tseng LM, Ma H, Perng CK, Huang CC, Tsai YF, Lin YS, Lien PJ, Feng CJ. Clinical outcomes and patient-reported outcomes after oncoplastic breast surgery in breast cancer patients: A matched cohort study. *J Chin Med Assoc.* 2024;87:320-327.
4. Lee CC, Perng CK, Ma H, Wu SH, Hsiao FY, Tseng LM, Tsai YF, Lin YS, Lien PJ, Feng CJ. Long-term complications and patient-reported outcomes after alloplastic breast reconstruction. *Ann Plast Surg.* 2022;88:S78-S84.
5. Sou WK, Perng CK, Ma H, Tseng LM, Tsai YF, Lin YS, Lien PJ, Hsiao FY, Feng CJ. The effect of biological scaffold (Biodesign) in postmastectomy direct-to-implant breast reconstruction: a 5-year single-institution experience. *Ann Plast Surg.* 2022;88:S92-S98.
6. Feng CJ, Perng CK, Lin CH, Tsai CH, Huang PH, Ma H. Intra-arterial injection of human adipose-derived stem cells improves viability of the random component of axial skin flaps in nude mice. *J Plast Reconstr Aesthet Surg.* 2020;73:598-607.
7. Chen YF, Ma H, Perng CK, Feng CJ. Prognostic Factors and Clinical Outcomes of Clinical Node-Negative Cutaneous Malignant Melanoma Patients: An Asian Single Institute Study. *Ann Plast Surg.* 2020;84:S48-S53.
8. Chen K, Feng CJ, Ma H, Hsiao FY, Tseng LM, Tsai YF, Lin YS, Huang LY, Yu WC, Perng CK. Preoperative breast volume evaluation of one- stage immediate breast reconstruction using three-dimensional surface imaging and a printed mold. *J Chin Med Assoc.* 2019;82:732-739.
9. Feng CJ, Lin CH, Tsai CH, Yang IC, Ma H. Adipose-derived stem cells-induced burn wound healing and regeneration of skin appendages in a novel skin island rat model. *J Chin Med Assoc.* 2019;82:635-642.



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