

PRS KOREA 2025

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

Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof.	
Name (First name_Last Name)	Edward Chang	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	United States	
Affiliation	MD Anderson Cancer Center	
Educational Background		
University of Pennsylvania BA Summa cum Laude (1995-1999) New York University School of Medicine MD with Honors Cell Biology (1999-2003) University of California San Francisco Combined Plastic Surgery Residency (2003-2010) Stanford University Post-Doctoral Fellowship (2006-2008) MD Anderson Cancer Center Microsurgery Fellowship (2010-2011)		
Professional Experience		
Assistant Professor Department of Plastic Surgery MD Anderson Cancer Center (2011-2015) Associate Professor Department of Plastic Surgery MD Anderson Cancer Center (2015-2020) Professor Department of Plastic Surgery MD Anderson Cancer Center (2020-present)		
Professional Organizations		
American Society of Plastic Surgeons American Society of Reconstructive Microsurgery American College of Surgeons American Association of Plastic Surgeons World Society of Reconstructive Microsurgery Editorial Board Plastic & Reconstructive Surgery, Annals of Plastic Surgery, Journal of Surgical Oncology, European Journal of Plastic Surgery		
Main Scientific Publications		



Korean Society of Plastic and Reconstructive Surgeons

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1. **Chang EI.** Alternate Soft-Tissue Free Flaps for Head and Neck Reconstruction: The Next Generation Workhorse Flaps. *Plast Reconstr Surg.* 2023;152(1):184-193.
2. Ismail T, Kurlander DE, Lee ZH, Lunger A, Shuck JW, Largo RD, **Chang EI.** The Medial Femoral Condyle Flap: A Novel Versatile Tool for Complex Microvascular Maxillofacial Reconstruction. *Plast Reconstr Surg.* 2023;151(1):115e-119e.
3. Yao CMK, Jozaghi Y, Danker S, Karami R, Asaad M, Lai SY, Hanna EY, Esmaeli B, Gidley PW, **Chang EI.** The combined profunda artery perforator-gracilis flap for immediate facial reanimation and resurfacing of the radical parotidectomy defect. *Microsurgery.* 2023;43(4):309-315.
4. Aten DM, **Chang EI.** Practical Strategies in Reconstruction of Soft-Tissue Sarcoma. *Plast Reconstr Surg.* 2022;150(5):1082e-1094e.
5. Asaad M, Yao C, Kambhampati P, Mitchell D, Liu J, Lewis CM, Yu P, Hanasono MM, **Chang EI.** Impact of Body Mass Index on Surgical Outcomes in Oncologic Microvascular Head and Neck Reconstruction. *Ann Surg Oncol.* 2022;29(8):5109-5121.
6. **Chang EI.** Latest Advancement in Autologous Breast Reconstruction. *Plast Reconstr Surg.* 2021;147(1):111e-122e.
7. **EI Chang** and J Liu. Prospective Comparison of Donor Site Morbidity Following Radial Forearm and Ulnar Artery Perforator Flap Harvest. *Plast Reconstr Surg.* 2020;145(5):1267-1274.
8. **EI Chang,** A Ibrahim, J Liu, H Suami, MM Hanasono, AT Nguyen. Optimizing Quality of Life for Patients with Breast Cancer Related Lymphedema: A Prospective Study Combining DIEP Flap Breast Reconstruction Breast Reconstruction and Lymphedema Surgery. *Plast Reconstr Surg.* 2020 Apr;145(4):676e-685e.
9. **Chang EI,** Liu J. Prospective Evaluation of Obese Patients Undergoing Autologous Abdominal Free Flap Breast Reconstruction. *Plast Reconstr Surg.* 2018 Aug;142(2):120e-125e.
10. Starnes-Roubaud MJ, Hanasono MM, Kupferman ME, Liu J, **Chang EI.** Microsurgical Reconstruction Following Oncologic Resection in Pediatric Patients: A 15-Year Experience. *Ann Surg Oncol.* 2017;24(13):4009-4016.
11. **Chang EI,** Nguyen AT, Zhang H, Crosby MA, Moeller J, Hughes JK, Skoracki RJ, Lewis VO, Chang DW, Hanasono MM. Free Flap for Limb Salvage Following Oncologic Resection: 12-Year Experience. *Ann Surg Oncol.* 2016;23(3):1036-1043.
12. **Chang EI,** Chang EI, Ito R, Zhang H, Nguyen AT, Crosby MA, Skoracki RJ, Hanasono MM, Ueno N, Hunt KK. Challenging a Traditional Paradigm: 12-year Experience with Autologous Free Flap Breast Reconstruction for Inflammatory Breast Cancer. *Plast Reconstr Surg.* 2015;135(2):262e-269e.
13. **Chang EI,** Yu P, Skoracki RJ, Liu J, Hanasono MM. Functional Outcomes Following Microvascular Reconstruction of Partial, Hemi-, Subtotal and Total Glossectomy Defects. *Ann Surg Oncol.* 2015;22(9):3061-3069.
14. **Chang EI,** Chang EI, Soto-Miranda MA, Zhang H, Nosrati N, Robb GL, Chang DW. Comprehensive Analysis of Donor Site Morbidity Following Abdominal-Based Free Flap Breast Reconstruction. *Plast Reconstr Surg.* 2013;132(6):1383-1391.
15. **Chang EI,** Peled AW, Foster RD, Lin C, Zeidler KR, Ewing CA, Alvarado M, Hwang ES, Esserman M. 10 Year Experience Evaluating Safety and Efficacy of Extended Partial Mastectomy and Immediate Reduction Mammoplasty Reconstruction in Large Breasted Patients. *Ann Surg.* 2012;255(6):1151-1155.
16. **Chang EI,** Galvez MG, Glotzbach JP, Hamou CD, El-ftesi S, Sommer KM, Abilez OJ, Rajadas J, Full GG, Longaker MT, Gurtner GC. Novel Engineered Thermoreversible Nanoparticle Poloxamer Gel for Vascular Anastomosis. *Nat Med.* 2011 Aug 28;17(9):1147-1152.



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