


Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Middle name_Last name)	Jung-Ju Huang	
Degree (i.e. MD, Msc, PhD, etc.)	MD	
Country	Taiwan	
Affiliation	Chang Gung Memorial Hospital	
Educational Background		
Education: Jul 1994 – Jun 2001: MD, Taipei Medical University, Taipei, Taiwan Jul 2015 – Jun 2016: Research Fellow/Visiting Investigator, Memorial Sloan Kettering Cancer Center, New York, USA		
Post-graduate Education/Clinical Observer: <ol style="list-style-type: none"> Jun 2000 – May 2001: Internship, Chang Gung Memorial Hospital, Taoyuan, Taiwan Aug 2001 – Jul 2004: Resident, General Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan Aug 2004 – Jul 2006: Resident, Plastic Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan Aug 2006 – Jul 2007: Chief Resident, Plastic Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan Jan 16-23, 2008: Clinical Observer, Aesthetic & Plastic Surgery Institute, University of California, Irvine, California, USA Feb 5-9, 2013: Clinical Observer, Tokyo University Hospital, Tokyo, Japan Dec 1-8, 2013: Clinical Observer, Department of Plastic and Reconstructive Surgery, Graduate School of Medicine, University of Tokyo, Tokyo, Japan Feb 5-9, 2018: Clinical Observer, Department of Plastic and Reconstructive Surgery, University of Hiroshima, Hiroshima, Japan Apr 20-26, 2018: Clinical Observer, Department of Plastic and Reconstructive Surgery, University of Chicago, Chicago, Illinois, USA Jul 15-21, 2018: Clinical Observer, Department of Plastic and Reconstructive Surgery, MD Anderson Cancer Center, Houston, Texas, USA Jul 22-28, 2018: Clinical Observer, Department of Plastic and Reconstructive Surgery, University of Pennsylvania, Philadelphia, Pennsylvania, USA Sep 21-28, 2018: Clinical Observer, Hansjörg Wyss Department of Plastic and Reconstructive Surgery, NYU Langone Health, New York, New York, USA 		



Professional Experience

Breast Reconstruction, Lymphedema Surgery, Tissue engineering and lymphatic basic research

Professional Organizations

1. Aug 2007 – Jul 2009: Attending Physician, Department of Plastic Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
2. Aug 2009 – Jul 2011: Clinical Instructor, Department of Plastic Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
3. Aug 2011 – Jul 2015: Assistant Professor, Department of Plastic Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
4. Aug 2015 – Present: Associate Professor, Department of Plastic Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan

Main Scientific Publications

1. Wong AW, Kuo WL, Cheong DC, Tsai HP, Kao SW, Chen CF, **Huang JJ***. Six steps for a successful aesthetic free flap reconstruction shaping after minimally invasive mastectomy – a retrospective case-control study. Accepted by *Int J Surg*. (SCI; IF = 15.3; Surgery 2/212)
2. Chang TN, Lu JC, Sung CW, Illias AM, Cheong DC, Kao SW, Kuo WL, Pindur L, Chen LW, Lin JA, Chuang DC, **Huang JJ***. Elongation of intercostal nerve cutaneous branches for breast and nipple neurotization during breast reconstruction after mastectomy for breast cancer: case-control study. *Br J Surg* 2024 Jan 31;111(2):znae005. (SCI; IF = 9.6)
3. Chang SY, Kao SW, Shih YC, **Huang JJ***. Labiaplasty in Asian Women: Motivation, Technique Feasibility and Patient Report Outcomes. *J Plast Reconstr Aesthetic Surg*. 2023 Jul 5;85:217-225. doi: 10.1016/j.bjps.2023.07.002 (SCI; IF = 2.7; Surgery 72/212)
4. Hsiao HY, Mackert GA, Chang YC, Liu JW, Chang FCS, **Huang JJ***. In vivo vascularized scaffold with different shear-exposed models for lymphatic tissue regeneration. *J Tissue Eng*. 2023;14:20417314231196212. Published 2023 Aug 31. doi:10.1177/20417314231196212 (SCI; IF = 8.2; Cell & Tissue Engineering 3/29)
5. Chan SY, Kuo WL, Cheong DCF, Chang FCS, **Huang JJ***. Small Flaps in Microsurgical Breast Reconstruction: Selection Between the PAP and Small DIEP Flaps and Associated Outcomes and Complications. *Microsurgery*. 2023 Apr 10. doi: 10.1002/micr.31046. Online ahead of print. (SCI; IF = 2.1; Surgery 106/212)
6. Tsai CY, Kim BS, Kuo WL, Liu KH, Chang TNJ, Cheong DCF, **Huang JJ***. Novel Port Placement in Robotic-assisted DIEP Flap Harvest Improves Visibility and Bilateral DIEP Access: Early Controlled Cohort Study. *Plast Reconstr Surg*. 2023 Oct 1;152(4):590e-595e. doi: 10.1097/PRS.00000000000010470. Epub 2023 Mar 30. (SCI; IF = 3.6; Surgery 37/212)
7. Hsiao HY, Hsieh WC, Chang FCS, Liu JW, Kuo WL, Cheong DCF, **Huang JJ***. The Effect of Negative Pressure on Wound Healing and Regeneration in Closed Incisions under High Tension: Evidence from Animal Studies and Clinical Experience. *J Clin Med*. 2023 Jan; 12(1):106. doi:10.3390/jcm12010106 (SCI; IF = 3.9; Medicine, General & Internal 58/167)
8. Kim BS, Kuo WL, Cheong DC, Lindenblatt N, **Huang JJ***. Transcutaneous medial fixation sutures for free flap inset after robot-assisted nipple-sparing mastectomy. *Arch Plast Surg*. 2022 Jan;41(1):29-33. doi: 10.5999/aps.2021.00843. (SCIE; IF = 1.5)

