



Dung Nguyen

Clinical Associate Professor, Surgery - Plastic & Reconstructive Surgery

CLINICAL OFFICES

- **Stanford Womens Cancer Center**

900 Blake Wilbur

MC 5348

Palo Alto, CA 94304

Tel (650) 498-6004

Fax (650) 498-7237

ACADEMIC CONTACT INFORMATION

- **Administrative Contact**

Roseanne Menorca - Faculty Affairs Administrator

Email rmenorca@stanford.edu

Tel (650) 725-2766

Bio

BIO

Dr. Dung H Nguyen is currently the Director of Breast Reconstruction at the Stanford Women's Cancer Center and the Director of Adult Plastics Clinic at Stanford Healthcare. She graduated with a Bachelor of Science in Biochemistry and highest academic honor and distinction from U.C. Davis. She earned a Pharm.D degree from U.C.S.F. School of Pharmacy and a MD degree from U.C.S.D. She then did a residency in general surgery and a residency in Plastic and Reconstructive Surgery at the University of Southern California (USC) Medical Center. She further completed a fellowship in microsurgery from Chang Gung Memorial Hospital in Taiwan, one of the largest reconstructive surgery centers in the world. She was recruited to Stanford from Cedar Sinai Medical Center in 2012, and is currently a Clinical Associate Professor in the Division of Plastic and Reconstructive Surgery at Stanford University.

Dr. Nguyen specializes in aesthetic and reconstructive breast surgery, surgical treatment of lymphedema including vascularized lymph node transfer and lymphaticovenous anastomosis, and complex tissue reconstruction utilizing microsurgery and supermicrosurgery. She also has interest in cosmetic surgery, including facial rejuvenation and body contouring procedures.

In addition to her clinical commitment, Dr. Nguyen has basic science and clinical research interests in lymphedema and breast reconstruction. She has published articles in peer review journals, presented at national and international professional meetings and has authored book chapters in various plastic surgery textbooks. She also enjoys volunteering on overseas medical missions and participating in medical charity activities.

CLINICAL FOCUS

- Cancer > Breast Cancer
- Plastic and Reconstructive Surgery
- Lymphedema
- Skin Cancer

4 OF 6

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Surgery - Plastic & Reconstructive Surgery

ADMINISTRATIVE APPOINTMENTS

- Director of Breast Reconstruction, Stanford Women's Cancer Center, (2012- present)
- Director of Adult Plastics Clinic, Stanford Healthcare, (2016- present)

HONORS AND AWARDS

- Division of Plastic & Reconstructive Surgery Teacher of the Year Award, Stanford University (2017)
- Innovation Grant for Breast Reconstruction, Stanford Women's Cancer Center (2016)

PROFESSIONAL EDUCATION

- Residency: Univ of Southern CA/LACplusUSC Medical Center (2010) CA
- Residency: Univ of Southern CA/LACplusUSC Medical Center (2007) CA
- Medical Education: University of California San Diego School of Medicine Registrar (2004) CA
- Board Certification: Plastic and Reconstructive Surgery, American Board of Plastic Surgery (2012)

4 OF 10

Research & Scholarship

CLINICAL TRIALS

- A Study of the Safety and Effectiveness of the Mentor Larger Size MemoryGel Ultra High Profile Breast Implants in Subjects Who Are Undergoing Primary Breast Reconstruction or Revision Reconstruction, Recruiting
- Study to Evaluate the Safety and Efficacy of CHAM* for the Treatment of Diabetic Foot Ulcers, Recruiting
- Transversus Abdominis Plane Block in Microsurgical Breast Recon w/Abdominal Free Flap in Breast CA, Recruiting
- Microsurgical Breast Reconstruction & VTE, Not Recruiting
- Prospective Evaluation of the BioBridge Scaffold as an Adjunct to Lymph Node Transfer for Upper Extremity Lymphedema, Not Recruiting

4 OF 6

Publications

PUBLICATIONS

- **Correction of complete thoracic duct obstruction with lymphovenous bypass: A case report.** *Microsurgery*
Miller, T. J., Gilstrap, J. N., Maeda, K., Rockson, S., Nguyen, D. H.
2018
- **Deepithelialized Skin Reduction Preserves Skin and Nipple Perfusion in Immediate Reconstruction of Large and Ptotic Breasts.** *Annals of plastic surgery*
Rochlin, D. H., Nguyen, D. H.
2018
- **Deferoxamine Preconditioning of Irradiated Tissue Improves Perfusion and Fat Graft Retention** *PLASTIC AND RECONSTRUCTIVE SURGERY*
Flacco, J., Chung, N., Blackshear, C. P., Irizarry, D., Momeni, A., Lee, G. K., Dung Nguyen, Gurtner, G. C., Longaker, M. T., Wan, D. C.
2018; 141 (3): 655–65
- **Successful management of persistent lower extremity lymphedema with suction-assisted lipectomy** *GYNECOLOGIC ONCOLOGY REPORTS*
Micha, J. P., Nguyen, D. H., Goldstein, B. H.
2018; 23: 13–15

4 OF 20