


## Anita Tanniru Mohan MBBS PhD MBA

Clinical Assistant Professor, Surgery - Plastic & Reconstructive Surgery

 Curriculum Vitae available Online

### CLINICAL OFFICE (PRIMARY)

- **Stanford Plastic Surgery Clinic**

1000 Welch Rd

MC 5348

Palo Alto, CA 94304

**Tel** (650) 723-7002

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### ACADEMIC CONTACT INFORMATION

- **Administrative Contact**

Lillian C. L. Lee - Sr. Administrative Associate

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### Bio

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#### BIO

Anita Mohan MBBS PhD MBA is a Clinical Assistant Professor in the Division of Plastic and Reconstructive Surgery. Dr Mohan graduated medical school from Imperial College London together with a bachelors with honors in Management (BSc). After completing core surgery residency training in London in the United Kingdom, she completed a clinical fellowship in plastic surgery, hand surgery and burns in Cape Town, South Africa. This was followed by plastic surgery training in Cambridge, United Kingdom. During her plastic surgery training program, Dr Mohan was awarded the Royal College of Surgeons (England) Blond McIndoe research scholarship which she used to pursue a post-doctoral research fellowship at the Mayo Clinic, Rochester Minnesota. In this time Dr Mohan completed her PhD from the University of Cambridge (U.K.) on the study of perforator anatomy and physiology of the microcirculation in breast reconstruction, for which she received the Royal College of Surgeons of England Aris and Gale Lectureship. Dr Mohan also worked in the lab at Mayo Clinic in the study of nerve regeneration in facial allotransplantation. Dr Mohan then went on to complete an integrated plastic surgery residency at the Mayo Clinic, Rochester Minnesota. Dr Mohan also completed her Masters in Business Administration (MBA) from the University of Minnesota during her residency training. Dr Mohan completed advanced training in reconstructive microsurgery at Stanford University and studied medical innovation in the Stanford Biodesign program.

Dr Mohan has a joint appointment at the Veteran's Affairs Hospital in Palo Alto and Stanford University campus. Dr Mohan's specializes in general reconstructive surgery, microsurgery and super-microsurgery techniques. Dr Mohan currently performs a broad scope of plastic surgery procedures, gender affirming top surgery with nipple neurotization, breast and abdominal procedures following massive weight loss, abdominal wall reconstruction, microsurgery reconstruction following cancer and trauma, lymphedema/lipedema and skin cancer surgery.

Dr Mohan's research interests include the study of microcirculation and lymphedema research, clinical outcomes projects and simulation training.

#### CLINICAL FOCUS

- Plastic Surgery

#### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Surgery - Plastic & Reconstructive Surgery

## **ADMINISTRATIVE APPOINTMENTS**

- Instructor in Surgery, Mayo Clinic, Rochester, MN, (2022-2022)
- Clinical Instructor, Stanford University, (2022-2023)
- Clinical Assistant Professor, Stanford School of Medicine, (2023- present)

## **HONORS AND AWARDS**

- Maki Graduate Scholarship, Labovitz School of Business and Economics, University of Minnesota (2021)
- Resident Scholarship, Aesthetic Society Education and Research Foundation (ASERF) (2021)
- Maki Graduate Scholarship, Labovitz School of Business and Economics, University of Minnesota (2020)
- Poster of Distinction, Balfour Surgery Research Symposium, Rochester, MN (2019)
- National Endowment in Plastic Surgery Award, Plastic Surgery Foundation (PSF), USA (2019)
- Finalist Beahrs Innovation Summit Shark Tank, Department of Surgery, Mayo Clinic, Rochester, MN (2019)
- Arris and Gale Lectureship, Royal College of Surgeons of England, London, UK (2018)
- Second place, Best Oral Presentation, Minnesota Surgical Society (MSS), Rochester MN (2018)
- Top Paper in Translational Research, Mayo Clinic Young Investigators Research Symposium, Mayo Clinic. (2018)
- Poster of Distinction, Annual American College of Surgeons Surgical Simulation Summit, Chicago, IL, USA (2018)
- American Society for Reconstructive Transplantation (ASRT) Travelers Scholarship, American Society for Reconstructive Transplantation (ASRT) (2018)
- Welton Foundation award, Welton Foundation, London, UK (2015)
- Gibson Prize, Best Paper Award, Society of Academic Research Surgery (SARS), Royal College of Surgeons of England (2016)
- Research Fellowship, London, UK, British Association of Plastic Surgeons of England (2015)
- Travelling Bursary for Presentation Overseas, London, UK, British Association of Plastic, Reconstructive and Aesthetic Surgeons (2015)
- Novadaq Technologies (Vancouver CA) Travelling Bursary, World Society of Reconstructive Microsurgery (2015)
- Best Resident Paper, American Society of Reconstructive Microsurgery (2015)
- Best Paper Award, Chang Gung Mayo Clinic Symposium in Reconstructive Surgery Taiwan (2014)
- Commendation for Outstanding Presentation, Red Cross War Memorial Children's Hospital, Cape Town, S. Africa (2011)

## **BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS**

- Reviewer, Aesthetic Surgery Journal, European Journal of Plastic Surgery, PLoS open access Frontiers in Plastic Surgery, Annals of Plastic Surg (2014 - present)
- Sub-Committee Member, American Society of Plastic Surgery Research (2020 - present)
- Associate Editor, Frontiers in Surgery Journal (2022 - present)
- Sub-Committee Member, American Society of Plastic Surgery Clinical Research (2020 - present)
- Committee member, Reconstructive Surgery Trials Network, UK (2015 - 2017)
- Assistant Editor, Breast Section of Plastic Surgery Education Network Editorial Committee (2014 - 2015)

## **PROFESSIONAL EDUCATION**

- Microsurgery Clinical Instructor, Stanford Division of Plastic and Reconstructive Surgery, Stanford, CA (2023)
- Residency: Mayo Clinic Plastic Surgery Integrated Program (2022) MN United States of America
- Medical Education: Imperial College, School of Medicine (2006) UK

## Teaching

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### STANFORD ADVISEES

#### Med Scholar Project Advisor

Sierra Willens

## Publications

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### PUBLICATIONS

- **Breast reconstruction after mastectomy in patients with obesity: a narrative review.** *Annals of translational medicine*  
Cevallos, P., Berry, C., Lipman, K. J., Kubiak, C. A., Mohan, A. T., Ayyala, H. S., Manrique, O. J., Nazerali, R.  
2023; 11 (12): 413
- **Radiation-Induced Morphea of the Breast Treated With Wide Local Excision and Abdominal Free Flap Breast Reconstruction.** *Eplasty*  
Titan, A., Mohan, A. T., Tokuyama, M., Mirbegan, J., Bean, G. R., Lee, G. K.  
2023; 23: e50
- **Cell-Based Therapies in Vascularized Composite Allotransplantation**  
Vyas, K. S., Mohan, A. T., Morrison, S. D., Tran, D. C., Mardini, S.  
THIEME MEDICAL PUBL INC.2018: 642–50