

Dr Wan Syazli Rodzaian is a Plastic Surgeon working at UiTM and registered with the National Specialist Registry (NSR). He obtained a Masters degree in Plastic Surgery in 2012. He won a Best Oral Presenter Award in the Annual Scientific Meeting for the Malaysian Society of Plastic and Reconstructive Surgeons (MSPRS) in 2012. He had also presented in a few scientific meetings both locally and abroad including Brisbane, Australia. Dr Wan Syazli had published a few scientific papers in various journals in the field of Plastic and Reconstructive Surgery.

He currently works as a senior lecturer and provides clinical services to Pusat Pakar Perubatan UiTM, Hospital Sungai Buloh, Avisena Specialist Hospital and Hospital Pakar Al-Islam . He went to South Korea in 2016 for further training in aesthetic, craniofacial and microsurgery at **Hanyang Seoul University** as well as a few private plastic surgery clinics in **Gangnam, Seoul**.

Dr Wan Syazli have interest in reconstructive surgery, facial fractures, burn injuries as well as cosmetic procedures such as eyelid surgery, rhinoplasty, facelift, Botox injection, fillers injection, hair transplantation, breast surgery and body contouring procedures such as abdominoplasty and liposuction.

He is currently a working committee member for the Malaysian Society of Plastic and Reconstructive Surgeons (MSPRS). Dr Wan Syazli has a hobby of portrait and landscape painting.

Education and Training

1. MD (UKM), 2002
2. Master in Plastic Surgery (USM), 2012
3. International Fellowship in Reconstructive Microsurgery, Hanyang University, Seoul, 2016
4. Visiting Scholar in Craniofacial and Aesthetic Surgery, Seoul, 2016
5. AO CranimaxilloFacial, Malaysia, 2016
6. Aesthetics Laser Training, Singapore, 2016

Professional Membership

1. Malaysian Medical Association (MMA)
2. Malaysian Society of Plastic and Reconstructive Surgeons (MSPRS)
3. Cleft Lip and Palate Association of Malaysia (CLAPAM)

Special Interest

1. Hair Transplantation and Hair Restoration Procedures
2. Acute burns, skin grafts
3. Post-burn reconstruction
4. Scars and keloid treatments
5. Congenital cleft lip and palate

6. Skin benign and malignant lesions excision and restoration
7. Facial accident and soft-tissue trauma
8. Arteriovenous fistula (AVF) creation
9. Oncoplastic breast Surgery
9. Lipofilling and fat transfer
10. Advanced wound healing
11. Sarcoma and soft tissue tumours
12. Anti-aging medicine
13. Post Bariatric and Weight-Loss Surgery
14. Facial rejuvenation, oculoplastic, blepharoplasty
15. Body sculpturing & contouring, abdominoplasty

Places of Practice:

1. Universiti Teknologi MARA (UiTM) Specialist Centre (PPPUiTM)
2. Universiti Teknologi MARA Private Specialist Centre (UPSC)
3. Hospital Sungai Buloh
4. Avisena Specialist Hospital, Shah Alam
5. Hospital Pakar Al-Islam, Kuala Lumpur

PUBLICATIONS:

- 1) Ahmad Sukari Halim, Wan Syazli Rodzaian Wan Ahmad Kamal, Norizal Mohd Noor, Shafie Abdullah, **Effects of ischemic preconditioning of different intraoperative ischemic times of vascularized bone graft in rabbit models.** *Arch Plast Surg* 2013, 40 (6): 687-696.
- 2) **Effects of ischemic preconditioning of different intraoperative ischemic times of vascularized bone graft in rabbit models.** Abstract publication in *ANZ Journal of Surgery Special Edition for Royal Australasian College of Surgeons (RACS) Supplementary Issue for ASM May 2012,* Ahmad Sukari Halim, Wan Syazli Rodzaian Wan Ahmad Kamal, Norizal Mohd Noor, Shafie Abdullah
- 3) Wan Syazli Rodzaian, Aravazhi Ananda Dorai, Ahmad Sukari Halim, **Treatment of Partial Thickness Burn Wounds Using Tualang Honey, Hydrofibre and Silver Dressings: A Pilot Study.** *Journal of ApiProduct and ApiMedical Science* 3(1): 54-58(2011).
- 4) Wan Ahmad Kamal WSR, Mohd Yusof SJ, Wan Sulaiman WA, Halim AS **Case Series of Facial Artery Musculomucosal (FAMM) flaps repair of wide palatal fistulas,** *Malaysian Journal of Oral and Maxillofacial Surgery* 8(Sup), 133, 2010.

- 5) Syazli RWAKW, Alyautdin R, Kapitonova M, Ulah M, Halim ST, Ahmaf A, Ismail N, Nanoparticulate **BDNF protective effect in modeled Parkinson's disease**, *Anatomy* 9(Sup 2), September 2015

RESEARCH GRANT:

Research Acculturation Grant Scheme (RAGS) Total **RM80,000**. UiTM (2013 to 2015). Title of research project : *Effectiveness of Nanoparticulate Brain Derived Nerve Factor (BDNF) in Experimental Models of Neurodegenerative Diseases*.

Role : Principal Investigator.