

CURRICULA VITAE
Allan Yang Wu, MD, FACOG, CTBS, FAACS, FACS

PRACTICE:

Revive Wellness Center, Palm Springs and Torrance, California November 2014 - Present
Surgimed Biosciences, Cathedral City, California August 2009 - Present
UC, Riverside, Stem Cell Center, California December 2013 - Present
Midwest Women's Specialty Group, Terre Haute, Indiana July 2003 – July 2007
Indiana University: Clinical Adjunct Professor October 2006 – 2007

TRAINING:

Fat Transfer, Stem Cell and Contour Certification, Coronado Island, California August 2011
Life Cell Acellular Dermal Matrix Breast Reconstruction Seminar Series, Las Vegas, Nevada March 2011
Mentor Breast Reconstruction Certification, Los Angeles, California February 2010
Allergan Breast Reconstruction Workshop and Natrelle Certification, Beverly Hills, California June 2009
Autologous Fat Transfer Workshop, Roger Khoury, Miami, Florida September 2008
General Cosmetic Surgery Fellowship (AACS): Rancho Mirage, California August 2007 to August 2009.
Bourn Hall Clinic, Cambridge, UK: Infertility and Assisted Reproductive Technology Certification and
Subspecialty Molecular Embryologie Fellowship September 2004
Bethesda TriHealth: Cincinnati, OH: Residency in Obstetrics and Gynecology August 1999 – July 2003
University of California at Los Angeles: Fellowship in Surgical Molecular & Cellular Biology June 1997
– July 1999
Virginia Mason Hospital, Seattle: General Surgery: July 1996 – June 1997
University of Rochester: Doctorate in Medicine August 1992 – May 1996
University of Washington: Physiology and Psychology September 1987 – May 1992 (Magna Cum
Laude)

CERTIFICATIONS:

Board Certified: American Board of OBGYN
Status of Full Fellow: American College of Surgeons
Diplomate: American Board of Cosmetic Surgeons
Diplomate: American College of Phlebology
Board Certified: AATB, Certified Tissue Bank Specialist
Board Certified: National Board of Medical Examiners
Medical License:
State of California: #A067036
ACLS June 13, 2017
Wound Care and HBOT Certification February 2007

HONORS:

1992 University of Washington Outstanding Asian Student Award
1994 Summer Research Fellowship, Fred Hutchinson Cancer Research Center
1995 Rochester Prize Scholarship
1996 Fannie and Henry Rice Scholarship
2001 ACOG District V Second Place Scientific Research Prize, Scientific Session
2002 Outstanding Research Award: Akzo Nobel
2003 Organon Outstanding Research Award in Women's Health
2003 Bethesda Foundation Research Grant (Project, report and presentation completed under budget.)
2003 Outstanding Laparoscopic Surgeon Award
2008 Cosmetic Surgery Foundation Stem Cell Research Grant (Project, report and presentation completed
under budget.)

PROFESSIONAL ASSOCIATIONS:

American College of Surgeons: Full Fellow
American Association of Tissue Banks: Certified Specialist Status
The International Stem Cell Society (STEMSO): Clinical Advisory Board, Full Member
American College of Obstetrics and Gynecology: Full Fellow, Board Certified
American Academy of Cosmetic Surgeons: Full Member and Fellow, Board Certified

PUBLICATIONS AND PRESENTATIONS:

Deletion of Chromosome 1, But Not Mutation of MENIN, Predicts Prognosis in Sporadic Pancreatic Endocrine Tumors, Wu, A.Y., Ebrahimi, S.A., Wang, E.H., Sawicki, M.P., Passaro, E.J.; American Association for Cancer Research Meeting Philadelphia, PA 1999

Deletion of Chromosome 1 Predicts prognosis in Pancreatic Endocrine Tumors, Ebrahimi, S.A., Wang, E.H., Wu, A.Y., Schreck, R., Passaro, E.J., Sawicki, M.P.; Cancer Research 59(2): 311-319, 1999

MENIN is Up-regulated During Serum Stimulation in Islet Cells: Wu, A.Y., Smith, C., Mullen, Y., Schultz, J., Brent, G.A., Sawicki, M.P.; ENDO '99 (International Endocrine Society Meeting in San Diego, CA 1999)

A Novel Tumor Suppressor Gene, MENIN, Produces Intranuclear Filaments: The Latest on Green Fluorescent Protein Localization Studies: Presentation at Surgical Grand Rounds, Harbor UCLA, January 1999

Mutation Analysis of MEN-1 Gene: Lecture at UCLA and WLVA Pancreas Club, October 1998

Molecular Biology for Clinicians: Cloning of Genes and Mammalian Expression; (Instructor for VISN 22 Workshop, West Los Angeles VA) November 1998

Dysgerminomas: Chapter Review in emedicine.com online journal (PEER REVIEWED), Michener, C., Wu, A.Y.

Granulosa Theca Cells: Chapter Review in emedicine.com online journal (PEER REVIEWED), Michener, C., Wu, A.Y., Simon, N., Barnes, A.

The Clinical Significance of Cell Concentrations in Liquid Based Pap Smears a PCR Based Approach: Wu, A.Y., Sosnowski, J., Simon, N., Barnes, A., Woods, S.A., Saldana, L (Presented at ACOG District V Meeting, Winter 2003.)

Methylation of Human Gametes During *In Vitro* Culture: A Novel Quantitative PCR Method: Reed, S., Johnson, M., Geib, R., Elder, K., Wu, A.Y. (Presented at Bourn Hall Clinic, UK September 2004)

The Post Adjustable Gastric Band Abdominoplasty: Wu, A., Conde-Green, A., Huerta, S., Coon, J., Morrow, D., Aesthetic Surgery Journal, 2012 Jul;32(5):634-46

Stab Incision for Upper Eyelid Medial Fat Pad Removal, Barbarino, S., Wu, A.Y., Morrow, D.M.; American Journal of Cosmetic Surgery, Vol 29 (2) 2012

Post-Adjustable Gastric Band Abdominoplasty, Wu, A.Y., Coon, J., Morrow, D.M. (Advanced Techniques in Liposuction Surgery & Body Contouring, AACS Spring Symposium, Beaver Creek, CO 2012)

Cell Assisted Lipotransfer with Cryopreserved Fat, Wu, A.Y., Barbarino, S. (Advanced Techniques in Liposuction Surgery & Body Contouring, AACS Spring Symposium, Beaver Creek, CO 2012)

The Future of Adult Mesenchymal Stem Cell Therapy: Technical, Regulatory and Clinical Hurdles: Wu, A.Y. (Keynote Speaker for the Jeanne Mowe Memorial Lecture: Annual Meeting for American Association of Tissue Banks, Keystone, CO 2012)

Unproven Stem Cell Therapies and Deceptive Claims: Hidden Dangers to Patients: Wu, A.Y. (Plenary Speaker, World Stem Cell Summit, West Palm Beach, FL 2012.)

Clinical Applications of Adipose (Fat) Derived Stem Cells - All Things Considered: Wu, A.Y. (Moderator, World Stem Cell Summit, West Palm Beach, FL 2012.)

Onsite Cryobanking of Stem Cells and Fat for the Aesthetic Surgeon: Tips, Tricks, Traps, Regulations and Road Maps: Wu, A. Y. (Presenter, American Academy of Cosmetic Surgery, Las Vegas, NV 2013.)

Cryopreserved Fat Graft for Buttock Augmentation: The minimal-cost, minimal-prep approach. Wu, A.Y. (Presenter, American Academy of Cosmetic Surgery, Las Vegas, NV 2013.)

On Developing an FDA Compliant ADSC Graft. Wu, A.Y. (Poster Session: American Academy of Cosmetic Surgery, Las Vegas, NV 2013.)

A Novel and FDA Compliant Method for ADSC Use in the United States. Wu, A.Y. (Plenary Speaker: International Stem Cell Society Meeting 2013, Ft. Lauderdale, FL 2013.)

Clinical Applications of Adipose Derived Stem Cells, Wu, A.Y. (Presenter, International Stem Cell Society Meeting 2013, Ft. Lauderdale, FL 2013.)

Clinical Aesthetic Applications of SVF and ADSC, Wu A.Y. (Presenter, The Aesthetics Show, Las Vegas, NV 2013.)

ADSC: Lowest Lying Fruit or Lowest Shelved Pandora's Box? Negotiating a safe, legal and ethical pathway for ADSC use in the United States. Wu, A.Y. (Keynote Speaker: Select Biosciences' Clinical Translation of Stem Cells Summit, Palm Springs, CA 2013.)

Translating Stem Cells and Products to the Bedside. Wu, A.Y. (Chairman, Select Biosciences' Clinical Translation of Stem Cells Summit, Palm Springs, CA 2013.)

BIOGRAPHIC SKETCH

Dr. Wu is a diplomate of the American Board of Cosmetic Surgery and is a Full Fellow of the American College of Surgeons and completed a fully accredited fellowship in General Cosmetic Surgery through the American Academy of Cosmetic Surgery. He is also a diplomate of the American Board of OBGYN and American Board of Phlebology for varicose vein treatments. He is also a certified tissue banking specialist. Beyond standard surgical training, Dr. Wu also completed post-doctoral fellowships at UCLA in Surgical Molecular and Cellular Biology under Dr. Edward Passaro Jr. He also completed a fellowship in Molecular Embryologie at the Bourn Hall Clinic in Cambridge, England. This unique surgical background and extensive scientific training has allowed Dr. Wu to become one of the leading innovators and guest lecturers in regenerative, reconstructive and cosmetic surgery. He has been the keynote speaker for the American Association of Tissue Banks and the World Stem Cell Summit and has been featured in the Scientific American Magazine warning the public of risky stem cell procedures. He is published in peer reviewed international reconstructive surgery and regenerative medicine journals. He has used his scientific background to develop improved methods of healing from cosmetic and reconstructive breast and abdominal procedures and continues his advocacy for the safe and compliant use of regenerative therapies and continues to voluntarily educate the public regarding FDA regulations and appropriate use of cellular therapy.

