

CURRICULUM VITAE

Wooseok Koh, M.D.

Director of Dr. Koh JMO Dermatology Clinic



Education and Training :

1987 M.D., Seoul National University, Medical School

1990-1991 Intern, Seoul National University Hospital, Korea

1991-1995 Resident, Department of Dermatology, Seoul National University Hospital, Korea

1995~ Board Certified Dermatologist

Current and Past Professional Positions :

1995-1997 Instructor, Department of Dermatology, Inje University, Seoul Korea

1997-2000 Assistant Professor Department of Dermatology, Inje University, Seoul Korea

1998-1999 Fellow, Harvard Laser Center, Harvard Medical School, Boston, MA

1998-1999 Fellow, Wellman Center of Photomedicine, Massachusetts General Hospital, Boston, MA

2001- Present Director, Dr. Koh JMO Dermatology Hair Removal Clinic, Seoul, Korea

2014- Present GME(German Medical Engineering) co-founder

Society Memberships :

Korean Dermatological Association (Member)

The Association of Korean Dermatologist (Member)

American Society for Laser Medicine and Surgery (Fellow)

The Korean Association of Stem Cell and Tissue Regeneration (Board member)

The Korean Society for Clinical Therapeutic Dermatology (Past President)

Korean Society for Anti-Aging Dermatology (Senior Advisor)

Featured Publications :

1. Kim JY, Yoon JS, Kang BM et al. Allogeneic Hair Transplantation with Enhanced Survival by Anti-ICAM-1 Antibody with Short-Term Rapamycin Treatment in Nonhuman Primates. *J Invest Dermatol.* 2017, 137(2):515-518

2. Koh W, Lim H, Cho M et al. A Pilot Study on the Evaluation of Physicians' Laser Delivery Performance Using a Laser Beam Detection Kit *Photomedicine and Laser Surgery* 2017, 35(6):317-323
3. Park S, Lim H-w, Cho M et al. Improvement in Laser-Irradiation Efficiency of Robot-Assisted Laser Hair Removal Through Pose Measurement of Skin Surface. *Photomedicine and laser surgery* 2015.
4. Lim H-w, Lee D-H, Cho M et al. Comparison of Efficacy Between Novel Robot-Assisted Laser Hair Removal and Physician-Directed Hair Removal. *Photomedicine and laser surgery* 2015; 33: 509-16.
5. Jo SJ, Kim JY, Ban J et al. Efficacy and Safety of Hair Removal with a Long-Pulsed Diode Laser Depending on the Spot Size: A Randomized, Evaluators-Blinded, Left-Right Study. *Annals of dermatology* 2015; 27: 517-22.
6. Noh S, Koh W, Lim HW et al. Tool to visualize and evaluate operator proficiency in laser hair-removal treatments. *Biomedical engineering online* 2014; 13: 40.
7. Lim HW, Park S, Noh S et al. A study on the development of a robot-assisted automatic laser hair removal system. *Photomedicine and laser surgery* 2014; 32: 633-41.
8. Suthamjariya K, Farinelli WA, Koh W et al. Mechanisms of microvascular response to laser pulses. *Journal of investigative dermatology* 2004; 122: 518-25.