


Curriculum Vitae

Name	Chong Won CHOI	
Current Position & Affiliation	Associate professor, Department of Dermatology, Seoul National University	
Country	Republic of Korea	

Educational Background

1997–2002	Seoul National University, College of Medicine
2005–2007	Graduate School (Master Course) of Seoul National University, College of Medicine
2009–2016	Graduate School (PhD Course) of Seoul National University, College of Medicine

Professional Experience

2004–2007	Residency, Department of dermatology, Seoul National University Hospital
2009–2010	Clinical Fellow, Seoul National University Bundang Hospital
2011–2012	Assistant professor, Kangbuk Samsung Hospital
2013–2013	Research fellow, Seoul National University Hospital
2013–2016	Assistant professor, Seoul National University Hospital
2017–2017	Contractual Medical Doctor, Seoul National University Bundang Hospital
2018–2020	Assistant professor, Chungnam National University Hospital
2021–	Associate professor, Seoul National University Bundang Hospital

Professional Organizations

Korean Dermatological Association
Korean Society of Vitiligo and Pigment Cell Research

Main Scientific Publications

Bae JM, Ju HJ, Lee RW, Oh SH, Shin JH, Kang HY, Park JH, Kim HJ, Jeong KH, Lee HJ, Lee S, Kim DH, Lee DY, Kim YC, Choi GS, Kim KH, Park CJ, Choi CW; Korean Society of Vitiligo. Evaluation for Skin Cancer and Precancer in Patients With Vitiligo Treated With Long-term Narrowband UV-B Phototherapy. *JAMA Dermatol.* 2020 Mar 11

Bae JM, Eun SH, Oh SH, Shin JH, Kang HY, Kim KH, Lee SC, Choi CW. The 308-nm excimer laser treatment does not increase the risk of skin cancer in patients with vitiligo: A population-based retrospective cohort study. *Pigment Cell Melanoma Res.* 2019 Sep;32(5):714-718

Choi CW, Yang BR, Suh DI, Kim MS, Ohn J, Hong JS, Lee J, Kim KH. Infection, Antibiotic Exposure and Development of Atopic Dermatitis: A Nationwide Case-Control Study. *J Dermatol* 2020 Jul;47(7):707-713

Choi CW, Kim BR, Yang S, Kim Y, Kang JS, Youn SW. Regulatory T Cells Suppress Skin Inflammation in the Imiquimod-Induced Psoriasis-Like Mouse Model. *J Dermatol Sci.* 2020 Jun;98(3):199-202

Choi CW, Kim Y, Kim JE, Seo EY, Zouboulis CC, Kang JS, Youn SW, Chung JH. Enhancement of lipid content and inflammatory cytokine secretion in SZ95 sebocytes by palmitic acid suggests a potential link between free fatty acids and acne aggravation. *Exp Dermatol.* 2019 Feb;28(2):207-210.