CURRICULUM VITAE (edited)

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Education and Affiliations

College of Medicine, Seoul National University, Seoul, Korea

Sungkyunkwan University School of Medicine, Seoul, Korea

Department of Dermatology, Samsung Medical Center, Seoul, Korea

Leaders Aesthetic Laser & Cosmetic Surgery Center, Seoul, Korea

Societies

Korean Dermatological Association (member)

Association of Korean Dermatologist (member, faculty)

Korean Academy of Anti-Aging Dermatology (member, secretary)

Korean Society for Dermatologic Surgery (member, secretary)

Korean Society of Dermatologic Laser Surgery (member, secretary)

Publications and Lectures

14 textbooks and book chapters (2007-2022)

101 scientific journal articles (2000-2022)

Over 400 lectures and scientific presentations (2000-2022)

[Recent publications with relevant topics]

Rho NK, Goo BL, Youn SJ, Won CH, Han KH. Lip lifting efficacy of hyaluronic acid filler injections: a quantitative assessment using 3-dimensional photography. Journal of Clinical Medicine 2022;11(15): 4554.

Rho NK, Han KH, Kim HS. An update on the cosmetic use of botulinum toxin: the pattern of practice among Korean dermatologists. Toxins 2022;14(5):329.

Park JA, <u>Rho NK</u>, Lee HI, Yeo IS, Koh KS, Song WC. Are there other muscle fibers on the orbicularis oris muscle in the upper lip? Plastic and Reconstructive Surgery 2022;150(6):1314e-21e.

Rho NK, Gil YC. Botulinum neurotoxin type A in the treatment of facial seborrhea and acne: evidence and a proposed mechanism. Toxins 2021;13(11):817.

Rho NK, Youn CS, Youn SJ, Lee S, Kim HS. A comparison of the safety, efficacy, and longevity of two different hyaluronic acid fillers in filler rhinoplasty: a multicenter study. Dermatologic Therapy 2021;34(1):e14707.

<u>Rho NK</u>. Hyaluronic acid for chin. In: Costa, A. (eds) Minimally Invasive Aesthetic Procedures. Springer, Cham, 2020.

Specialties

Anti-Aging medicine; Biopolymers for dermatologic uses; Botulinum neurotoxins; Exosomes; Injectable fillers; Lasers for pigmentary lesions; Nonsurgical facial contouring; Plasma medicine & dermatology; Transepidermal drug delivery