

## Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Middle name_Last name)	Sangmun Choi	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Korea	
Affiliation	Ryan Plastic Surgery Clinic	
Educational Background		
<ul style="list-style-type: none"><li>Ph.D., Medical Engineering (2023), Yonsei University, Seoul</li><li>Master of Science in Plastic and Reconstructive Surgery (2011), Chungnam National University, Daejeon</li><li>Doctor of Medicine (2007), Chungnam National University, Daejeon</li></ul>		
Professional Experience		
<ul style="list-style-type: none"><li>“Breast Augmentation in thin patients”, Motiva Summit, 2023</li><li>"Breast Augmentation using 3D scanning," 65th JSPRS 2022</li><li>"Surgical Management after Breast Augmentation with Foreign Body Injections”, 68th Congresso Nazionale SICPRE 2019</li><li>Plastic Surgery The Meeting (PSTM), e-poster “Surgical Management after Breast Augmentation with Polyacrylamide Gel”, Chicago 2018</li><li>“Herpes Keratitis” Aesthetic Plastic Surgery 2019</li><li>"Non-incisional Blepharoplasty" 15th Korean Society of Plastic Surgeons Spring Training Lecture, 2017</li><li>"Short Nose Correction in Asians" 27th Korean-Japan Congress 2014</li><li>"Asian Short Nose: Simplified Classifications" Aesthetic Plastic Surgery 2014 •</li><li>Overseas training at the Department of Plastic Surgery, Palermo University, Palermo, Sicily, Italy (October 2011)</li><li>Residency in Plastic and Reconstructive Surgery at Chungnam National University Hospital (2008-2012)</li></ul>		
Professional Organizations		
<ul style="list-style-type: none"><li>American Society of Plastic Surgeons (International Member)</li><li>Medical Advisor of Tokyo Cosmetic Clinic, Japan</li><li>Consulting Doctor of Merz Aesthetics</li><li>International Society of Aesthetic Plastic Surgery (Member)</li><li>Korean Plastic and Reconstructive Surgery Society (Member)</li><li>Korean Medical Doctor Association (Member)</li></ul>		





#### Main Scientific Publications

- Activated carbon nanofiber nanoparticles incorporated electrospun polycaprolactone scaffolds to promote fibroblast behaviors for application to skin tissue engineering (Advanced Composites and Hybrid Materials, 2022)
- Breast Augmentation Using Tumescence Technique in Asians (Clinics in Surgery, 2019)



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