# **Curriculum Vitae**

Personal Information		
Title (i.e. Prof., Dr., etc.)	Dr.	
Name (First name_Last Name)	Chul Park	
Degree (i.e. MD, Msc, PhD, etc.)	M.D., PhD	
Country	Korea	
Affiliation	Clinic of the BIO Plastic Surgery	

# **Educational Background**

• 2/76 Bachelor of Science in Medicine

Yonsei University College of Medicine, Seoul, Korea

• 2/80 Master of Science in Medicine

Yonsei University Graduate School, Seoul, Korea

· 2/87 Doctorate in Medical Science

Yonsei University Graduate School, Seoul, Korea

## **Professional Experience**

· 5/84 to 2/86	Instructor, Yonsei University College of Medicine,
	Seoul, Korea
· 3/86 to 2/93	Assistant Professor in Plastic Surgery
	Yonsei University College of Medicine, Seoul, Korea
· 3/93 to 2/98	Associate Professor in Plastic Surgery
	Yonsei University College of Medicine, Seoul, Korea
· 3/98 to 5/03	Professor in Plastic Surgery
	Yonsei University College of Medicine, Seoul, Korea
- 5/03 to 8/06	Attending Professor in Plastic Surgery
_	Yonsei University College of Medicine, Seoul, Korea
-9/06 to 2/18	Professor , Dept of Plastic and Reconstructive Surgery
	Korea University College of Medicine, Seoul, Korea

# **Professional Organizations**

## **MENBERSHIPS**

1981 Korean Society of Reconstructive Plastic Surgery

1987 Korean Society for Aesthetic Plastic Surgery

1992 American Society of Plastic & Reconstructive Surgeons

1995 International Society of Reconstructive Plastic Surgery

2003 European Association of Plastic Surgery

2003 International Society of Aesthetic Plastic Surgery

#### **ACADEMIC SOCIETY APPOINTMENT**

• 11/98 to 10/10 Editor, Journal of Korean Society of Reconstructive

**Plastic Surgery** 

• 11/96 to 10/98 Editorial Board, Journal of Korean Society of

**Reconstructive Plastic Surgery** 

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5/02 to 3/04 General Secretary,

The Korean Society of Aesthetic Plastic Surgery

**12/2007** Review editor, Annals of Plastic Surgery **12/10 to 12/12** Invited Reviewer, Journal of Plastic and

Reconstructive Surgery(United States)

**01/13 to 01/16** International co-editor, Journal of Plastic and

Reconstructive Surgery(United States)

#### **Main Scientific Publications**

(1) **Park, C**.: A new method for the correction of small pixie earlobe deformities Ann. Plast. Surg. 59:273-276, 2007.

(2) Park, C.: A New Corrective Method for the Tanzer's Group IIB

Constricted Ear: Helical Expansion Using a Free-Floating Costal Cartilage.

Plast. Reconstr. Surg. . 123:1209, 2009

- (3) **Park, C**.: Upper Auricular Adhesion Malformation: Definition, Classification, and Treatment. Plast. Reconstr. Surg. . 123:1302, 2009
- (4) **Park, C**.,Yoo,Y.,Park, H.,and Park, Y. An Analysis of the Bacterial Flora Found in the External Auditory Canals of Microtia Patients: Results and Clinical Applications. Ann. Plast. Surg. 65:197-200, 2010.
- (5) **Park, C**., Yoo, Y., and Hong, S. An Update on Auricular Reconstruction:
- ee Major Auricular Malformations of Microtia, Prominent Ear and Cryptotia.

Curr. Opin. in Otolaryngol. Head Neck Surg18:544-549, 2010.

(6) Park, C. An Algorithm and Aesthetic Outcomes for a Coverage

Method for Large- to Medium-Remnant Microtia: I. Coverage in the One-Stage Erect Position. Plast Reconstr Surg 129(5):803e-813e, 2012.

- (7)**Park, C and Jeong, T**. Antihelical Shaping of Prominent Ears Using Conchal Cartilage-Grafting Adhesion. Laryngoscope 2012,122(6),:1238-45.
- (8) Park, C.: Discussion: Single-Stage Autologous Ear Reconstruction for Microtia.

Plast Reconstr Surg 133(3):663-665, March 2014

- (9) Baluch N, Nagata S, **Park C**, et al.: Auricular Reconstruction for Microtia: A Review of Available Methods. Plast Surg 2014;22(1):39-43
- (10) **Park, C**.: Discussion: A Novel Method of Naturally Contouring the Reconstructed Ear: Modified Antihelix Complex affixed to a Grooved Base Frame.

Plast Reconstr Surg 133(5):1175-1177, May 2014.

(11) **Park C** Reconstruction of Congenital Tragal Malformations Accompanied by Dystopic Cartilage Growth (Accessory Tragus)

Plast Reconstr Surg 135(6):1681-1692, June 2015.

(12) **Park C**, Park J Y Classification and Algorithmic Management of Constricted Ears: A 22-Year Experience. 137(5):1523-1538

Plast Reconstrnstr Surg . 2016;137:1523-1538

(13) Park C, Park J Y Reconstruction of Microtias with Constricted Ear Features: A 22-Year Experience.

Plast Reconstr Surg 2018; 141(3):713-724, March

- (14) Park J Y, **Park C.** Microtia Reconstruction in Hemifacial Microsomia Patients: Three Framework Coverage Techniques. Plast Reconstr Surg 2018; 142(6):1558-1570, December.
- (15) **Park C.** Total Rebuilding of the Ear after Unsatisfactory Initial Microtia Reconstruction: 30-Year Experience using Autogenous Costal Cartilage Framework. Journal of Plastic, Reconstructive & Aesthetic Surgery 86(2023)174-182.
- (16)**Park C** Auricular Spoon-Shaped Crus Malformation Including +Variants: Clinical Features and a Novel Surgical Approach.

Journal of Plastic, Reconstructive & Aesthetic Surgery 96(2024)256-1262.

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