



Erratum

pISSN: 2234-6163 • eISSN: 2234-6171

<https://doi.org/10.5999/aps.2019.01256> • Arch Plast Surg 2019;46:491

Clinical outcomes of a low-cost single-channel myoelectric-interface three-dimensional hand prosthesis

Inhoe Ku¹, Gordon K. Lee², Chan Yong Park³, Janghyuk Lee⁴, Euicheol Jeong⁵

¹Department of Plastic and Reconstructive Surgery, Seoul National University Hospital, Seoul, Korea; ²Division of Plastic and Reconstructive Surgery, Stanford Medical Center, Stanford, CA, USA; ³Department of Trauma Surgery, Wonkwang University Hospital, Iksan; ⁴Beauty Plastic Surgery Clinic, Seoul; ⁵Department of Plastic Surgery, SMG-SNU Boramae Medical Center, Seoul, Korea

Arch Plast Surg 2019;46:303-10. <https://doi.org/10.5999/aps.2018.01375>

We have noticed two errors in our published paper above.

Erratum: Correction of Figure

In Fig. 3, the name of “Figure by courtesy of Sanho Yi” should be “Sangho Yi.”

Erratum: Correction of Table

In Table 2, the P-value of VAS score in the Pre-Post 3rd should be revised from 0.03 to 0.3.

The revised table is shown below.

	Mean ± SD			P-value	
	Pre-application	Post-application 1 mon	Post-application 3 mon	Pre-Post 1st	Pre-Post 3rd
OPUS-UEFS	45.50 ± 21.45	54.00 ± 27.84	60.10 ± 22.80	0.1063	0.0014 ^{a)}
VAS	5.200 ± 1.687	4.500 ± 2.173	4.000 ± 2.449	0.7	0.3^{a)}

OPUS-UEFS, Orthotics Prosthetics User Survey–Upper Extremity Functional Status; VAS, visual analog scale of pain; Pre-Post 1st, between pre-application status and 1 month post-application; Pre-Post 3rd, between pre-application and 3 months post-application.
^{a)}Statistically significant, P < 0.05.

We sincerely apologize for the inconvenience that this may have caused.