Author Correction: *In Vitro* Head-to-Head Comparison of Flow Reduction between Fibered and Non-Fibered Pushable Coils

Jong-Tae Yoon, BS1,*, Boseong Kwon, MD2,*, Joon Ho Choi, PhD2, Sun Moon Hwang, BS2, Mihyeon Kim, BS1, Sungbin Hwang, BS1, Yunsun Song, MD, PhD2, Deok Hee Lee, MD, PhD1,2

1Department of Radiology, AMIST, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Korea
2Department of Radiology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Korea


In the originally published version of this article, there were some missing contents in the authors information (co-first authors and corresponding author’s affiliation), which should be properly revised as follows:

**Before correction:**
Jong-Tae Yoon, BS1, Boseong Kwon, MD2,*, Joon Ho Choi, PhD2, Sun Moon Hwang, BS2, Mihyeon Kim, BS1, Sungbin Hwang, BS1, Yunsun Song, MD, PhD2, Deok Hee Lee, MD, PhD2

**After correction:**
Jong-Tae Yoon, BS1,*, Boseong Kwon, MD2,*, Joon Ho Choi, PhD2, Sun Moon Hwang, BS2, Mihyeon Kim, BS1, Sungbin Hwang, BS1, Yunsun Song, MD, PhD2, Deok Hee Lee, MD, PhD1,2

*These authors contributed equally to the manuscript as first author.

The authors apologize for any inconvenience that it may have caused.

**Correspondence to:** Deok Hee Lee, MD, PhD
Department of Radiology, Asan Medical Center, University of Ulsan College of Medicine, 88 Olympic-ro 43-gil, Songpa-gu, Seoul 05505, Korea
Tel: +82-2-3010-5944, Fax: +82-2-479-0090, E-mail: dhlee@amc.seoul.kr

Copyright © 2024 Korean Society of Interventional Neuroradiology
This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/4.0) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.