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Correction: Efficacy of a Modified Hysteroscopic Proximal Tubal Occlusion Technique on IVF Outcomes

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

hysteroscopy, *in vitro* fertilization-embryo transfer (IVF-ET), microcoil, tubal hydrosalpinx, tubal embolization

A Correction on

Efficacy of a modified hysteroscopic proximal tubal occlusion technique on IVF outcomes

by Hu, T.-T., Sun, L., Yuan, K., Liu, W.-Y., Cai, Y.-L., and Cai, H.-L. (2025). *Front. Med.* 12:1609296.
doi: 10.3389/fmed.2025.1609296

Author Tao-Tao Hu was erroneously assigned to affiliation 2. This affiliation has now been removed for author Tao-Tao Hu.

Author Yi-ling Cai was erroneously assigned to affiliation 1. This affiliation has now been removed for author Yi-ling Cai.

Author Hua-Lei Cai was erroneously assigned to affiliation 1, 2, and affiliation 3 was erroneously omitted for this author. The affiliations has been updated for author Hua-Lei Cai.

There was a mistake in [Figure 3](#) as published. In the box “Reasons for not proceeding to embryo transfer:”, “Financial reasons: n = 1” was erroneously omitted. In the box “Reasons for not proceeding to embryo transfer:”, “Temporary personal reasons: n = 1 (for health)” was erroneously omitted. The corrected [Figure 3](#) appears below.

An incorrect **Funding** statement was provided. The correct funder is the Guizhou Provincial Science and Technology Clinical Program, the correct **Funding** statement reads:

“The author(s) declare that financial support was received for the research and/or publication of this article. This study was supported by the Guizhou Provincial Science and Technology Clinical Program [Grant Number QKH-CG-LC(2024)048].”

A correction has been made to the **Results** Section, Subsection 3.4 *Clinical Pregnancy Outcomes*. The words “Isthmus” and “Interstitial” were incorrectly placed. The correct sentence reads: “These findings indicate that the placement of a microcoil into the interstitium (Group Ba) resulted in superior clinical outcomes compared to placement in the isthmus (Group Aa).”

The original version of this article has been updated.

Generative AI statement

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