

Retraction

Haitham Torky*, El-Sayed El-Desouky, Ibrahim Abo-Elmagd, Attia Mohamed, Ahmad Abdalhamid, Ashraf El-shahat, Sileem Ahmed Sileem, Mahmoud M. Tawfick, Ashraf Abo-Louz and Ahmed Hussein

Retraction of: Pre-operative tranexemic acid vs. etamsylate in reducing blood loss during elective cesarean section: randomized controlled trial

<https://doi.org/10.1515/jpm-2023-0333>

Published online September 25, 2023

Retraction of: Haitham Torky, El-Sayed El-Desouky, Ibrahim Abo-Elmagd, Attia Mohamed, Ahmad Abdalhamid, Ashraf El-shahat, Sileem Ahmed Sileem, Mahmoud M. Tawfick, Ashraf Abo-Louz and Ahmed Hussein. Pre-operative tranexemic acid vs. etamsylate in reducing blood loss during elective

cesarean section: randomized controlled trial. *Journal of Perinatal Medicine* 2020;49(3):353–356 (DOI: <https://doi.org/10.1515/jpm-2020-0271>).

The retraction became necessary because the statistics in the article are unfounded and obviously falsified, and because significant ethical concerns arose after publication. The editors and publisher sincerely regret the situation and wish to apologize for any inconvenience this may have caused.

***Corresponding author: Haitham Torky**, Department of Obstetrics and Gynecology, October 6th University, Giza, Egypt, Phone: +201001230161, Fax: +20225240066, E-mail: haithamtorky@yahoo.com

El-Sayed El-Desouky, Ibrahim Abo-Elmagd, Attia Mohamed and Ashraf El-shahat, Department of Obstetrics and Gynecology, Al-Azhar University, Cairo, Egypt

Ahmad Abdalhamid and Sileem Ahmed Sileem, Department of Obstetrics and Gynecology, Al-Azhar University, Assuit, Egypt

Mahmoud M. Tawfick, Department of Microbiology, Faculty of Pharmacy, Al-Azhar University, Cairo, Egypt

Ashraf Abo-Louz and Ahmed Hussein, Department of Obstetrics and Gynecology, October 6th University, Giza, Egypt