Correction to: Biomechanical reconstruction parameters obtained after direct anterior approach total hip arthroplasty do not compromise clinical outcome

Carlo Trevisan^{1,2} · Raymond Klumpp² · Stefano Piscitello² · Riccardo Compagnoni³ · Roberto Grattieri⁴ · Carlo Cazzaniga⁵

Published online: 14 August 2020

© Springer-Verlag France SAS, part of Springer Nature 2020

Correction to:
European Journal of Orthopaedic Surgery & Traumatology
<https://doi.org/10.1007/s00590-020-02727-x>

The original version of this article unfortunately contained a mistake. Figures 3 and 4 captions were interchanged.

The correct Figs. 3 and 4 captions are given below and in the next page.

Fig. 3 Post-operative HOOS subscales of the study group compared to Italian benchmark patients [19] (no significant differences, Mann–Whitney *U*-test)

The original article can be found online at <https://doi.org/10.1007/s00590-020-02727-x>.

✉ Raymond Klumpp
rayklu@gmail.com

Carlo Trevisan
carlo.trevisan@tiscali.it

Stefano Piscitello
drstepis@yahoo.it

Riccardo Compagnoni
riccardo.compagnoni@gmail.com

Roberto Grattieri
r.grattieri@yahoo.com

Carlo Cazzaniga
carlo.cazzaniga85@gmail.com

¹ Orthopaedics and Traumatology of the University of Milano-Bicocca, Milano, Italy

² Orthopaedics and Traumatology of the Hospital ASST Bergamo Est, Via Paderno 21, 24068 Seriate (Bergamo), Italy

³ Orthopaedics and Traumatology of the University of Milano, ASST “Gaetano Pini”-CTO, Piazza Ferrari 1, 20122 Milano, Italy

⁴ University of Milano, Via Mangiagalli 31, 20133 Milano, Italy

⁵ Orthopaedics and Traumatology, ASST Rhodense Ospedale Guido Salvini, Viale Forlanini, 95, 20024 Garbagnate Milanese (MI), Italy

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Fig. 4 Distribution of cup anteversion and inclination angles of the study group in relation to safe zones defined by Callanan [15] and Lewinnek [22]