

CORRECTION

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Correction to: The role of diagnostic hysteroscopy in diagnosis of incomplete uterine septum/significant arcuate uterine anomaly in infertile patients in the era of transvaginal 3D ultrasound scan

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Correction to: Middle East Fertility Society Journal 25, 1 (2020)

<https://doi.org/10.1186/s43043-019-0009-7>

Following publication of the original article [1], the authors would like to publish Figs. 4, 5, 6 with the correct values, which were missing.

The correct figures are given below.

Published online: 29 June 2020

Reference

1. Abuzeid et al (2020) Middle East Fertility Soc J 25:1. <https://doi.org/10.1186/s43043-019-0009-7>

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The original article can be found online at <https://doi.org/10.1186/s43043-019-0009-7>.

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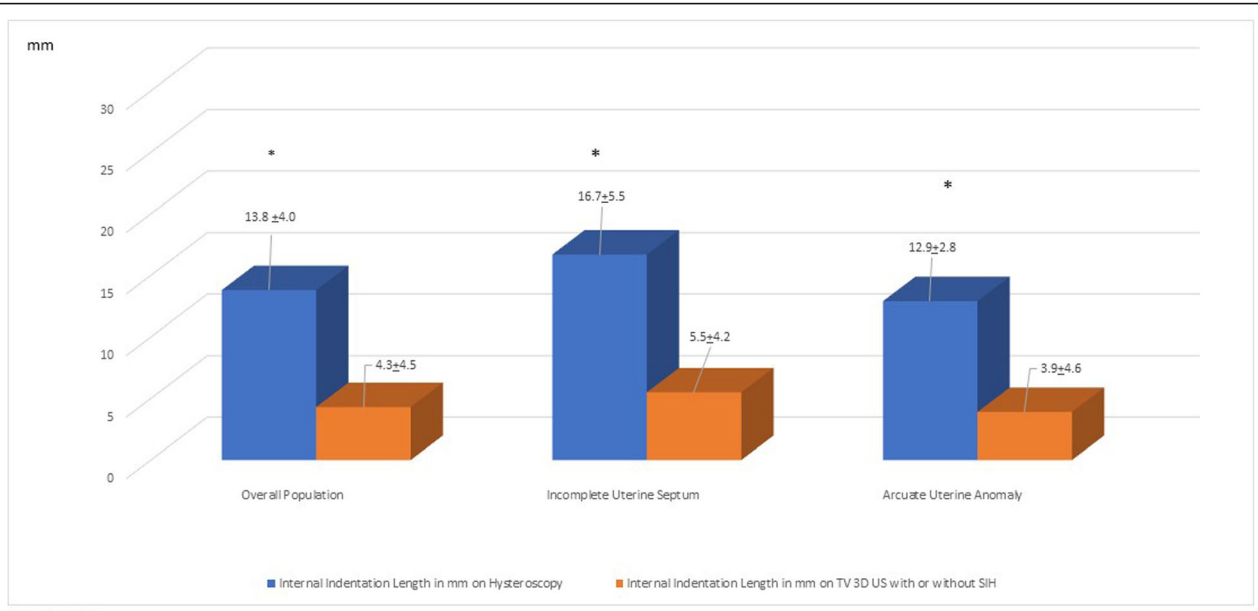
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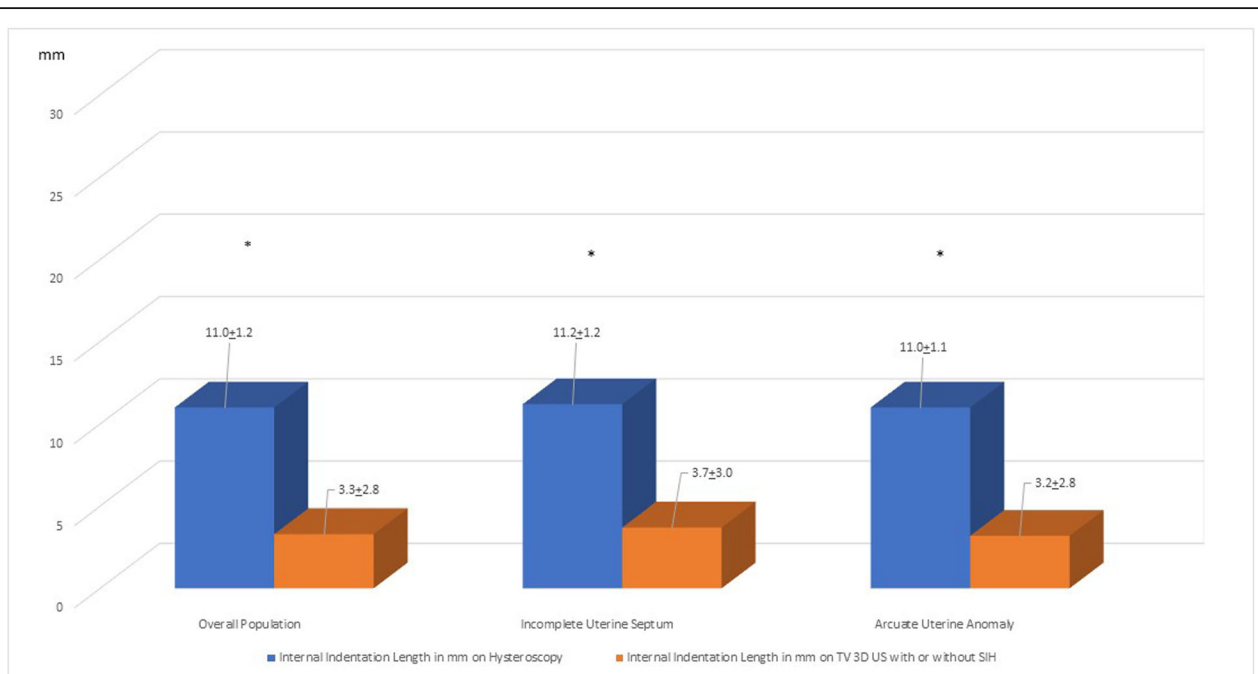


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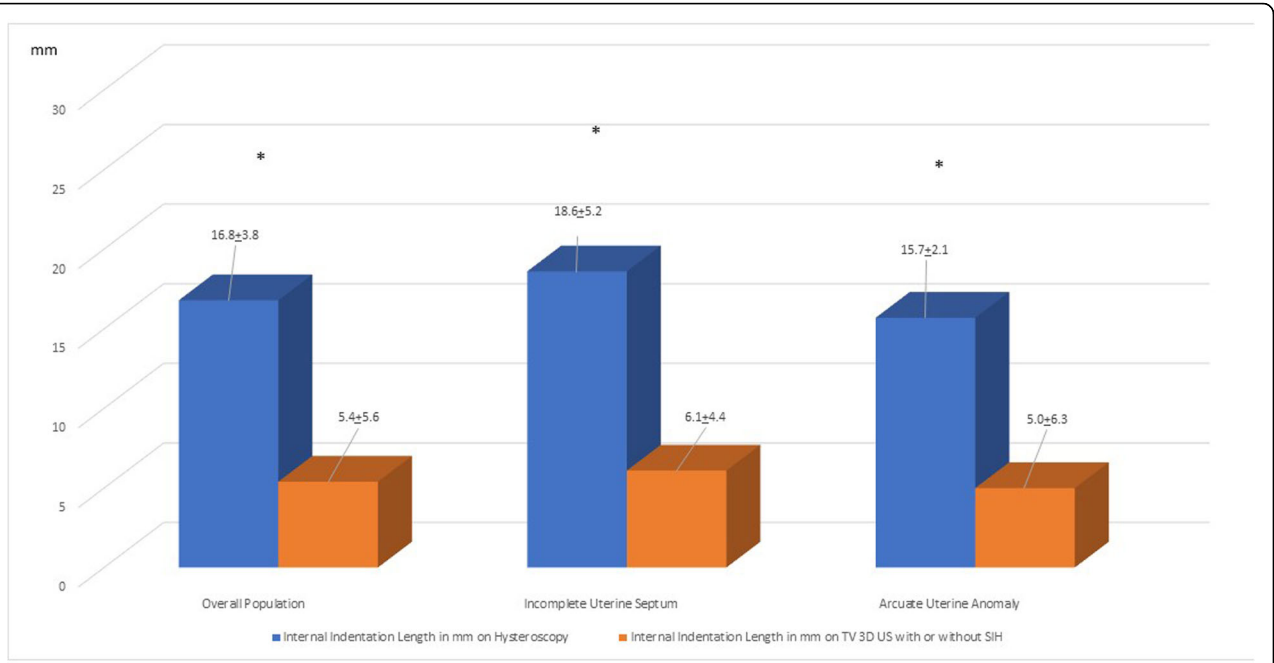
*P<0.001

Fig. 4 Comparison between the mean IILFM measured in millimeter on hysteroscopy and on TV 3D US with or without SIH, in patients with IUS, significant AUA, and in the overall population in all patients



*P<0.001

Fig. 5 Comparison between the mean IILFM measured in mm on hysteroscopy and on TV 3D US with or without SIH, in patients with IUS, significant AUA, and in the overall population in patients with moderate internal indentation length (10–14 mm)



*P<0.001

Fig. 6 Comparison between the mean IILFM measured in mm on hysteroscopy and on TV 3D US with or without SIH, in patients with IUS, significant AUA, and in the overall population in patients with significant internal indentation length (≥ 15 mm)