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Virtual ultrasonographic hysteroscopy followed by conventional operative hysteroscopy, enabling pregnancy

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1) Title

Virtual ultrasonographic hysteroscopy followed by conventional operative hysteroscopy, enabling pregnancy

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The study was conducted in Granada, Spain. It was performed between December 2015 and July 2016. None of the authors has moved since the work described in this article was done.

3) Disclosure statement

Jan TESARIK, MD, PhD: This author reports no conflict of interest.

Raquel MENDOZA-TESARIK, PhD: This author reports no conflict of interest.

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7) Disclaimer – NOT APPLICABLE

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Condensation

A uterine intracavitary adhesion was detected by non-invasive virtual hysteroscopy and removed by conventional operative hysteroscopy, enabling subsequent embryo implantation.

Short version of title: Virtual and conventional hysteroscopy

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