

Erratum to: 86 successful births and 9 ongoing pregnancies worldwide in women transplanted with frozen-thawed ovarian tissue: focus on birth and perinatal outcome in 40 of these children

Annette Klüver Jensen¹ · Kirsten Tryde Macklon² · Jens Fedder³ · Erik Ernst⁴ · Peter Humaidan⁵ · Claus Yding Andersen¹

Published online: 24 January 2017
© Springer Science+Business Media New York 2017

Erratum to: J Assist Reprod Genet (2016) DOI 10.1007/s10815-016-0843-9

The original version of this article unfortunately contained errors in the Discussion section as follows:

- 1) The whole paragraph starting “It is currently impossible to obtain a complete...” should be replaced with the below paragraph:
It is difficult to obtain a complete picture of this procedure’s success rate due to the absence of reports of non-

- pregnancies in the peer-reviewed papers [43]. The Danish experience is that the success rate of having a positive pregnancy test among the Danish women, who had a pregnancy wish, was 63%. Furthermore, 31% of the women with a pregnancy wish succeed in conceiving at least one child and 50% of the pregnancies were naturally conceived [8].
- 2) The last paragraph of the Discussion section should be removed.

The original article was corrected.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10815-016-0843-9>.

✉ Annette Klüver Jensen
annetteklueverjensen@gmail.com

- ¹ The Laboratory of Reproductive Biology, Section 5712, Juliane Marie Centre for Women, Children and Reproduction, University Hospital of Copenhagen, University of Copenhagen, Blegdamsvej 9, Rigshospitalet, DK-2100 Copenhagen, Denmark
- ² The Fertility Clinic, The JulianeMarie Centre, University Hospital of Copenhagen, Rigshospitalet, Copenhagen, Denmark
- ³ The Fertility Clinic, University Hospital of Odense, Odense, Denmark
- ⁴ The Fertility Clinic, University Hospital of Aarhus, Skejby, Aarhus, Denmark
- ⁵ The Fertility Clinic, Skive Regional Hospital, Skive, Denmark and Faculty of Health, Aarhus University, Aarhus, Denmark