ART SPOTLIGHT



Absolute difference -4.6%; 95% CI -9.2 to -0.0; p<0.001 which met the criteria for non-inferiority

Secondary outcomes such as a good birth outcome[§] and obstetrical or neonatal complications were also similar in the two groups; however, frequencies of cumulative clinical pregnancy loss were lower with PGT-A

*aged between 20 to 37 years with \geq 3 good-quality blastocysts available (good prognosis); †primary outcome; ‡performed within 1 year after randomisation; slive birth at 37 weeks or more of gestation, with a birth weight between 2,500 and 4,000 g and without a major congenital anomaly.

The cumulative live-birth rate is considered to be an important patient-centred outcome in evaluating the success of an IVF programme^{1,2}

 The results of this study are important as previous data on PGT-A effectiveness have focused on outcomes after the first embryo transfer 1,3,4

ART, assisted reproductive technology; CI, confidence interval; IVF, in vitro fertilisation; PGT-A, preimplantation genetic testing for aneuploidy.

- 1. Yan J et al. N Engl J Med. 2021;385(22):2047-58.
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