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Title: Artificial cryopreserved embryo transfer cycle success depends on blastocyst developmental rate and progesterone timing

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**Short title:** Blastocyst–endometrial synchrony in artificial FET

**Artificial cryopreserved embryo transfer cycle success depends on blastocyst developmental rate and progesterone timing**

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**Key message**

The timing of blastocyst transfer in frozen embryo transfers must take into consideration the developmental rate of the blastocyst being transferred.



**Author biography**

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