

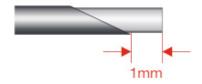
Product Update

TOWAKO® Method

Now available

For transferring embryos to the endometrium by piercing the myometrium with a needle and embryo transfer catheter.

This set is used for a transvaginal ultrasound guided embryo transfer to the endometrium. An 18G needle with a stylet is inserted into the endometrium through the myometrium using the guidance of an ultrasound. The stylet is removed and the catheter containing the aspirated embryo is inserted through the echo marked needle. When the 2Fr catheter is pushed firmly into the Luer lock, it will protrude 1mm from the tip of the needle for implantation.



Needle:

Outer Diameter 1.25mm (18G) Length 325mm Echo Mark 10mm

Catheter:

Outer Diameter 0.7mm (2.0Fr) Length 325mm



This product was developed by Dr. Osamu Kato from the Kato Ladies Clinic, Japan.

If you have any questions, please contact us at info@dibimed.com