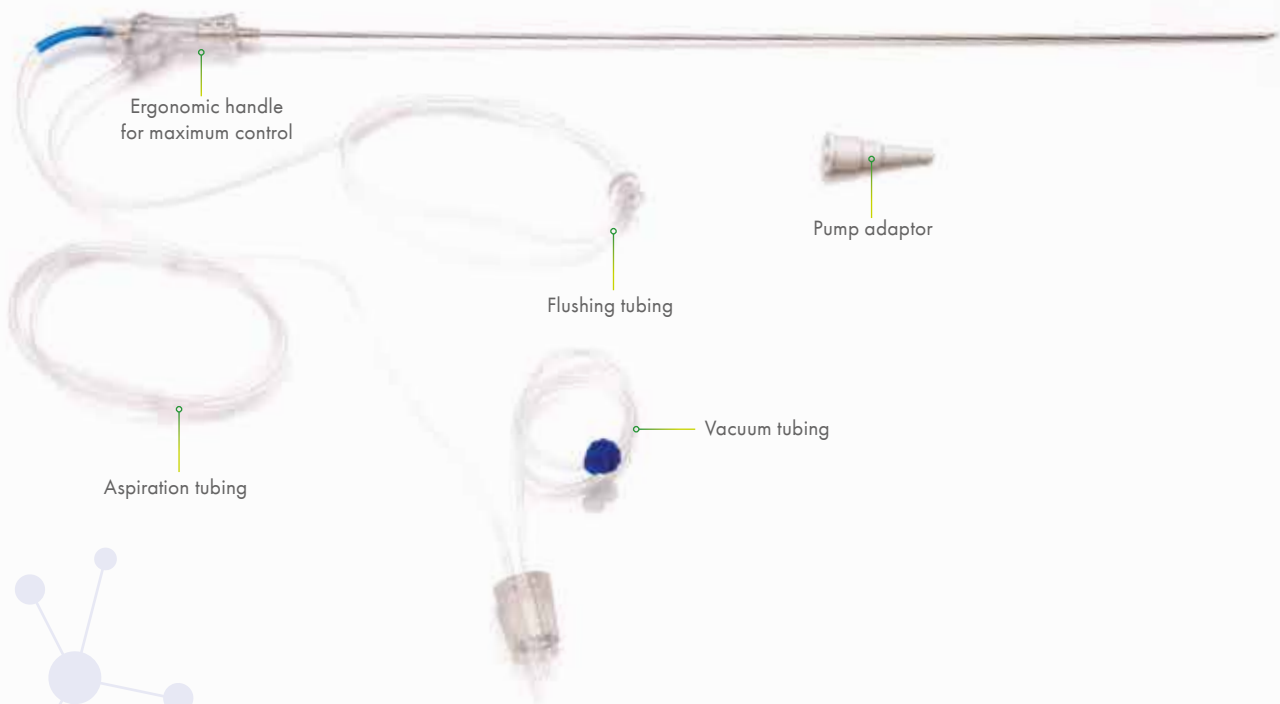
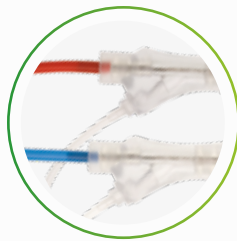


Wallace Dual Lumen

Oocyte Recovery Systems



Orientation marker to identify needle bevel



Available in 16g and 17g with color coded sleeves



Flushing lumen extends to needle tip



Echo markings at needle tip

CooperSurgical®

Fertility and Genomic Solutions

Wallace Dual Lumen

Our dual lumen oocyte aspiration needle range features a fully integrated flushing line running from hub to needle tip.

Flushing lumen extends to needle tip providing a consistent flow rate

- Non-coring needle tip to minimize the risk of blockages
- Triple ground needle tip for optimum sharpness
- The oocyte retrieval needle is echo marked to the very tip for accurate placement under ultrasound guidance
- Silicone bung for an easy and secure fit with test tubes
- Allows for continual or intermittent flushing during oocyte recovery

Color-coded tubing sleeves

16g  17g 

Technical Information

	16g	17g
Needle (OD)	1.7mm	1.5mm
Volume of aspiration lumen not including hub	0.411 ml	0.251 ml
Volume of flushing lumen not including hub	0.044ml	0.046ml
Volume per cm length of aspiration lumen	0.011ml	0.007ml
Volume per cm length of flushing lumen	0.001ml	0.001ml
Length of echogenic markings	10mm	10mm
Vacuum tubing length	512mm	512mm
Flushing tubing length	712mm	712mm
Aspiration tubing (ID)	1.52mm	1.31mm

Product Compatibility and Order Codes

Oocyte Recovery System

Compatible with:	DNS1633-950 Qty: 10 16g Needle 33cm	DNS1633-750 Qty: 10 16g Needle 33cm	DNS1633-500 Qty: 10 16g Needle 33cm	DNS1733-950 Qty: 10 17g Needle 33cm	DNS1733-750 Qty: 10 17g Needle 33cm	DNS1733-500 Qty: 10 17g Needle 33cm
Fitted with 500mm aspiration tube			•			•
Fitted with 750mm aspiration tube		•			•	
Fitted with 950mm aspiration tube	•			•		

• = Compatible

CE marked