



## MEA and Endotoxin (LAL) Tested Endocavity Guides for IVF Oocyte Retrievals

### A critical procedure that requires safe products

CIVCO's endocavity guides are now MEA and Endotoxin (LAL) tested for IVF oocyte retrievals, ensuring that our guides are safe from harmful endotoxins. Testing is required by the FDA to be performed on ANY manufactured IVF product that could come in contact with gametes or embryos during use.

### We're proud to offer the safest and most reliable endocavity guides on the market.

CIVCO is leading the way in safety and quality. Our endocavity guides are:

- Tested for safety with the Limulus Amebocyte Lysate assay (LAL)\*
- Safe from high levels of endotoxins
- Reliable and safe for use in IVF procedures

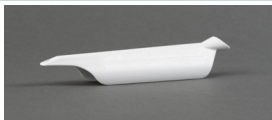
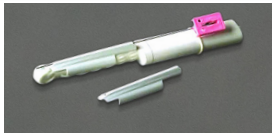










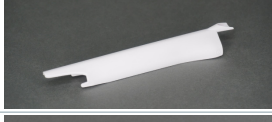
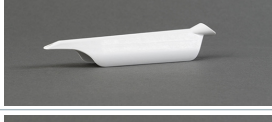

In addition to these benefits, our tested guides allow for easy visualization during the retrieval process.

### Prove to Your Patients That You're Committed to Their Safety

Reassure your patients that their safety is your top priority during an oocyte procedure by using CIVCO's MEA and Endotoxin (LAL) tested endo guides.

\*The only endocavity guide that undergoes rigorous MEA and Endotoxin (LAL) testing after every manufacturing lot as confirmed by product labeling and lot tracability on CIVCO.com.

**One-cell MEA:  $\geq 80\%$  embryos developed to expanded blastocyst at 96 hours.**  
**USP Endotoxin (LAL) tested and passed with 20 EU or less per device.**

	IVF Part #	Description
	810-400	Sterile endocavity needle guide for use with Canon PVF-641VT, PVM-651VT, PVN-661VT, PVT-661VT, PVQ-641V and Siemens EC9-4 (ACUSON S1000, S2000, S3000 and SONOLINE Antares ultrasound systems) transducers.
	810-410	Sterile endocavity needle guide for use with International Biomedical E717 6.5MHz, Mindray EV6.5MHz/R10, 6CV1, 6CV1s, 65EB10EA, V10-4, V10-4s, V11-3s, V11-3Ws, Samsung Medison EC4-9ES, EC4-9IS, ER4-9ES, Siemens 6.5EC10, SuperSonic SE12-3 and E12-3 ultrasound transducers.
	842-001	Sterile endocavity needle guide for use with GE Healthcare E72, E721, E8C, E8C-RS, E8CS, IC5-9-D, IC5-9H, IC9B-RS, MTZ and MZ transducers.
	842-002	Sterile disposable endocavity needle guide for use with GE Healthcare IC9 transducers.
	842-009	Sterile endocavity needle guide for use with GE Healthcare RIC10 transducers.
	844-001	Sterile transvaginal needle guide for use with Fujifilm Healthcare C41VI transducers.
	857-001	Sterile endocavity needle guide for use with ECM E610R, Samsung Medison EVN4-9, ER4-9/10ED, EV4-9/10ED and Ultrasonix EC9-5 transducers.
	857-004	Sterile endocavity needle guide for use with Samsung Medison EA2-11AR/EA2-11AV.
	867-001	Sterile endocavity needle guide for use with Philips C9-5 ICT and C9-5ec transducers.
	867-003	Sterile endocavity needle guide for use with Philips C9-4v transducers.
	867-004	Sterile endocavity needle guide for use with GE Healthcare RIC5-9 and RIC6-12 and Samsung Medison EV3-10B and VS-9 transducers.
	867-005	Sterile endocavity needle guide for use with Philips C8-4v, C9-3v, and C10-3v transducers.
	867-010	Sterile endocavity needle guide for use with Philips ClearVue C9-4v transducers.
	876-001	Sterile endocavity needle guide for use with Siemens EC9-4 and EV9-4 (on G40, Acuson XISO, X300) and Samsung Medison EA2-118 transducers.
	880-001	Sterile endocavity needle guide for use with Canon Medical Systems PVT-781VT, PVT-781VTE, PVU-781VT, and PVU-781VTE transducers.

**Order Now:**

