If you want to:

- Reassure new and existing patients you have their safety in mind
- Possess a unique offering that helps potential patients choose you
- Enhance your opportunity for success with an IVF cycle

OPEN AND FIND OUT HOW...





¹Pelzer ES, Allan JA, Waterhouse MA, Ross T, Beagley KW, et al. Microorganisms within human follicular fluid: effects on IVF. PLoS One. 2013;8(3):e59062.

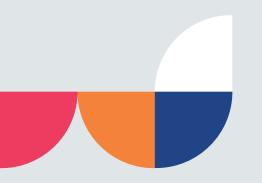
²Borges ED, Vireque A. Microbial Contamination in Assisted Reproductive Technology: Source, Prevalence, and Cost. Adv Biotech & Micro. 2019; 13(4): 555869. DOI: 10.19080/AIBM.2019.13.555869

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CIVCO NOW SUPPLIES MEA & ENDOTOXIN (LAL) TESTED ENDOCAVITY GUIDES

Vitro PRO





The presence of high concentrations of endotoxins can result in poor IVF outcomes, causing:

- Fewer ova fertilized
- Poorer quality of fertilized ova
- Lower pregnancy rates and outcomes¹



Even the strictest of clinics and laboratories introduce these microbial contaminates!²

Many reagents, devices, equipment, personnel, and the environmental air present a risk of contamination, which could result in the failure of a patient's embryo, leading to...



\$10,000 PER PATIENT²

In estimated damage caused by microbial contamination.

\$19.9 MILLION TOTAL

Across all clinics in the United States.



MANUFACTURERS ARE REQUIRED TO MEA & ENDOTOXIN TEST

any product that could come in contact with gametes or embryos --

INCLUDING ENDOCAVITY NEEDLE GUIDES



Do you know if your endocavity needle guide is MEA and endotoxin tested?

CIVCO's endocavity needle guides are MEA and Endotoxin (LAL) tested for safe oocyte retrieval procedures.

These MEA and Endotoxin tested guides can now help you:

- Reduce high concentrations of endotoxins
- Reduce the average \$10,000 cost per patient
- Reassure patients that your clinic's mission is to deliver safe procedures

We invite you to learn more and request a sample at:

