

DaVitri



Enabling technology
for the next phase of IVF.



**The world's first and only
automated vitrification device!**



Automated

The DaVitri system automates oocyte vitrification equilibration and prevents osmotic shift and improves fluid dynamics.



Efficient

Removes many of the time-consuming and manual steps.



Reproducible

Facilitates the best outcomes.

Portable design

with extended battery
and intuitive alarms.



Survival data for oocytes

↑ **97.8%***
with DaVitri

vs 96.4% with standard manual process.

*Example with a summary of data from Spain
Oocyte, Argentina 1,2 (10 +90) and 3 (PCR).

Not available for sale in the USA.

DaVitri

Reduces Vitrification Stress!

Right concentration at the right moment enables homogeneity and mixing of the CPA solution.

Increase efficiency and consistency.
Decrease labor and consumable cost.

Device

DaVitri automates vitrification process using a microfluidics disposable Biochip.

Display

The station's display guides the user in the operation and control. If an error occurs or excessive temperature or motion are detected, audible and visual alarms will alert the user.

Biochip

The well is the main part of the biochip, media exchange occurs thanks to well inlet and outlet channels.

Mixing and equilibration of media takes place in the microfluidic chip, under controlled cryoprotectant exposure conditions.

Not available for sale in the USA.

For more info contact

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