



ULTRA-FAST
WARM

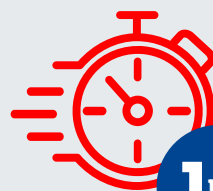


Ultra-Fast Warming

**Minimum Time,
Maximum Survival**

New

- For oocytes and blastocysts
- Success rates equivalent to standard method
- Supported by clinical data



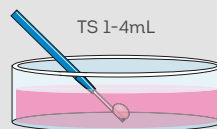
1min

TS at 37°C

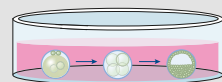
Time is Precious,
Maximize Your Outcomes

*Available upon registration in various countries

Step 1.
Warming



Step 2.
Culture dish



KITAZATO®

Ultra-Fast Vitrification



The Efficiency Boost You Need, Maintaining the Best Results

Backed by **Clinical Evidence**

Aydin, B. et Al. (2024). Human oocyte survival, early embryo development, metabolic fingerprinting, and pregnancy outcomes following ultra-rapid or standard vitrification and thawing. **ESHRE 2024.** Oral presentation on July 10 at 2 PM in Hall 8A, session 0-294.

Costa N. et Al. (2024). Fast vitrification and warming protocols demonstrate similar efficiencies to a standard method and a substantial reduction in execution times. **ESHRE 2024.** Oral presentation on July 10 at 2:15 PM in Hall 8A, session 0-295.

Manns JN, et Al. (2021). Validation of a New Ultra-Fast Blastocyst Warming Technique Reduces Warming Times to 1 minute and Yields Similar Survival and Re-Expansion Compared to Blastocysts Warmed Using a Standard Method. **ASRM 2021.**

Cascales L. et Al. (2024). Evaluation of ultra-fast oocyte vitrification and warming method. Preliminary results. **ALPHA 2024.**

Venturas, M. et Al. (2024). Ultrafast versus conventional blastocyst warming: equivalent developmental outcomes following the extended in vitro culture of 221 embryos beyond the implantation stages. **ASRM 2024.**

Biol A. et Al. (2024). Clinical and Metabolic effects of ultra rapid vitrification and thawing on oocyte and embryo viability. **ASRM 2024.**

Bronet F. et Al. (2024). Rapid warming protocol of human oocytes: a randomized controlled trial. **ASRM 2024.**

KITAZATO®