

KITAZATO

OOCYTE CRYO PLATE

Best practice in Oocyte Vitrification

NEW



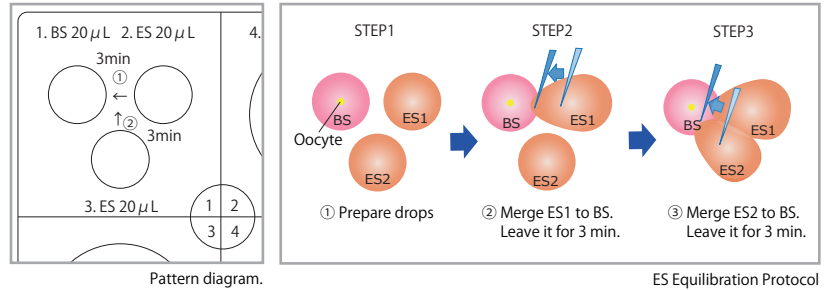
Collaborative Development

- Kato Ladies Clinic
- Keio University, Department of Obstetrics & Gynecology
- National Center for Child Health and Development
- Obstetrics and Gynecology, Graduate School of Medicine and Faculty of Medicine, The University of Tokyo
- Obstetrics and Gynecology, St Marianna University School of Medicine

DESIGNED TO MAXIMIZE OOCYTE SURVIVAL RATE



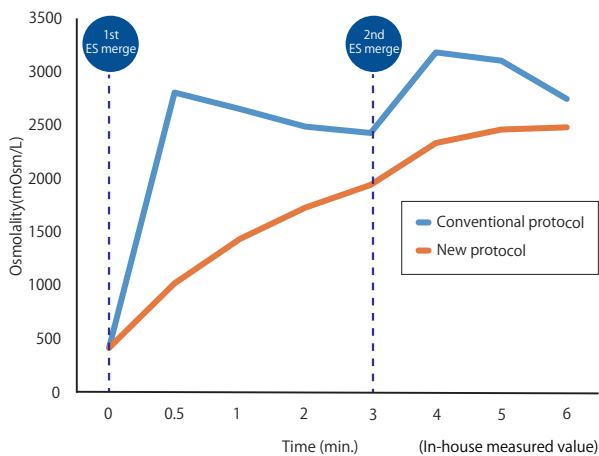
- Premarkings on the plate guide you to prepare the different solutions in appropriate volumes.
- High repeatability in the equilibration conditions leads to stable results.



- Ditches on the lid hold Cryotop stable for better handling.



Comparison of osmolality change between the conventional and the new protocol with the Oocyte Cryo Plate.



- Oocyte Cryo Plate allows solutions to mix moderately. It allows oocytes to equilibrate more gradually compared to the conventional protocol.
- Gradual osmolality change improve oocyte development after warming.

KITAZATO

www.kitazato.co.jp

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