GYTECH PTY LTD
SPECIALISED MEDICAL EQUIPMENT & CONSUMABLES

# IVF News

July – Sept 2014

VITROMED Germany

## V-DENUPET

*TGA Approved*
*Now Available*

**Precise microtool for denuding and pipetting of Oocytes and Embryos**

V-DENUPET is one of the most precise microtools for the manipulation and transfer of oocytes and embryo. With German engineering precision, we guarantee our clients the best quality. V-DENUPET manufactures under ISO class 6 cleanroom standard. Since we are stringent with quality parameters, manufacturing process is controlled at 5 stages.

**Product features**

- ✓ Made out of high medical grade polymers which gives it flexibility and enables easy handling and avoids scratches on the petri dishes
- ✓ As the product guarantees accurate sizes, it minimizes the risk of oocyte degeneration
- ✓ Different colour codes for easy identification of the sizes
- ✓ Packed as 5 x 10 pipettes
- ✓ Gamma sterilized
- ✓ MEA and LAL tested
- ✓ Human Sperm Survival Assay
- ✓ Fits The Stripper and Cook Flexipet handles

**Product sizes**
Denuding Pipettes for Oocyte/Embryo: 125, 135, 140, 150, 175 and 200 µm
Manipulation Pipettes for Blastocyst: 275 µm
Manipulation Pipettes for Oocytes-Cumulus Complex: 600 µm

KITAZATO®

## Cryotop®SC

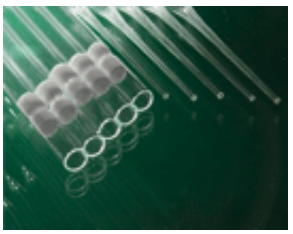
New Closed System for Storage.

HUNTERSCIENTIFIC

## Pasteur Pipettes

*For gamete and embryo handling*

Made of Borosilicate glass, gamma irradiated and fire polished . Plugged and unplugged available, plugs are made of soda not cotton so that fibres do not enter the media. 150 and 230mm sizes available.



## Up coming Conferences


FertiliTech

# WHAT DOES THE EMBRYOSCOPE® TIME-LAPSE SYSTEM OFFER YOUR CLINIC?

*The EmbryoScope system is not just a piece of equipment, it is in fact a platform for digitizing your patient treatment and a tool for communication between medical staff and with your patients. Our system is a revolutionary new treatment offering which not only improves success rates but also facilitates the trend towards elective single embryo transfer.*

## Clinician Possibilities:

### Best practice
- Technology facilitating eSET/SET
- More information for a better decision making process
- Tool for performance analysis
- Knowledge building supporting treatment consistency

### New treatment offerings
- Undisturbed culture in a stable environment
- Dynamic observations for better selection
- Bringing the latest technology to patients
- Adding value to the treatment cycle

### Improved patient consultation
- Detailed imaging view of the treatment
- Explanation of analysis and selection
- Embryo videos to the patient
- Provide patients with lab and cycle insights
- Increase patient understanding of process and options

## Embryologist Possibilities:

### Better basis for selection
- Dynamic observation of all embryos
- Undisturbed culture in a stable environment
- Embryo analysis, defined parameters
- Safe and easy

### Flexible evaluation
- Evaluation at any time
- Replay or live view
- Second opinion through consultation
- Observation from remote location

### Retrospective data analysis
- Complete digitized documentation
- Continuous logging of incubation and instrument functions
- Traceability of treatments
- Knowledge building, sharing, education
- QC measures, lab validation

## The Wallace Range
Creation from innovation

**Wallace® Sure Pro®**
Supported Embryo Replacement Catheters

**Wallace® Sure View®**
Ultrasound Visible Embryo Replacement Catheters

**Wallace®**
Single Lumen Ooctye Recovery Systems

**Wallace®**
Dual Lumen Oocyte Recovering Systems

**Wallace®**
Intra-uterine Insemination Catheters

**Wallace® Sure-Pro Ultra®**
Supported Ultrasound Visible Embryo Replacement Catheter

**Wallace® Classic**
Embryo Replacement Catheters

wallace™

THERMODATA

## I-Button Temperature Logger

*New, easy method of temperature and humidity monitoring for laboratory quality control*

Monitor

Capture

Review

- Place buttons where ever you need to continually log temperature and/or humidity, e.g. incubators, refrigerators, heating stages etc
- Calibrated to 4 points 0°C, 25°C, 37°C and 50°C
- Accuracy ± 0.126°C
- Calibration certificates supplied in compliance of accreditation requirements
- The temperature monitoring buttons are small, measuring 16mm in diameter and 6mm thick

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