ROSE™ CYCLE SUMMARY REPORT FOR EGG BANKS



Clinic Logo Here

Cycle Summary Report

Clinic Donor Report

Donor ID 12345-67890 Clinic Future Fertility Clinic **Treatment Cycle ID** TC2-01-Jul-2025 **Donor Name** Valentina González Phone (123) 456-7890 **Date of Report** 01 July 2025 Date of Birth / Age Email info@clinic.com 07 Oct 1998 / 26y # of Mature Oocytes 32 frozen **Date of Retrieval** 01 Jul 2025

> ROSE™ provides an Al-based assessment of oocyte quality to optimize the distribution of donor oocytes. The oocyte predictions within this report assess the likelihood of blastocyst development at cohort and group/device level.

Cycle Summary

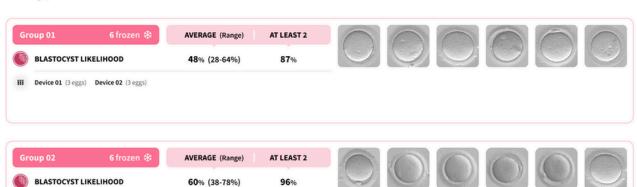
Overall Predictions for Oocyte Cohort



Sorted Oocytes (Page 1 of 2)

Group / Device Predictions

III Device 03 (3 eggs) Device 04 (3 eggs)



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Cycle Summary Report

Clinic Donor

Donor ID 12345-67890 **Donor Name** Valentina González Date of Birth / Age 07 Oct 1998 / 26y Date of Retrieval 01 Jul 2025

Clinic Future Fertility Clinic Phone (123) 456-7890 **Email** info@clinic.com

Report Treatment Cycle ID

TC2-01-Jul-2025 **Date of Report** 01 July 2025 # of Mature Oocytes 32 frozen

Sorted Oocytes (Page 2 of 2)







ROSE™ LOT SUMMARY REPORT FOR RECIPIENT CLINICS



Egg Donation Insights

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Donor Lot Report

Donor

Donor Name Date of Birth / Age 12345-67890 Valentina González 07 Oct 1998 / 26y

Clinic

Clinic Future Fertility Clinic Phone (123) 456-7890 info@clinic.com Email

Report

Donor Lot ID

151433-1234 **Date of Report** 01 July 2025 8 frozen **Oocytes Included**

Lot-01-20250701-



ROSE™ provides an Al-based assessment of oocyte quality to optimize the distribution of donor oocytes. The oocyte predictions within this report assess the likelihood of blastocyst development for oocytes included within the donor lot.

Summary of Donor Oocytes

Overall Predictions for Included Oocytes

8 FROZEN OOCYTES			4 CRYO DEVICES					
QUALITY SUMMARY	AVERAGE	MOST LIKELY	PREDICTIONS					
BLASTOCYST LIKELIHOOD	54 %	3-4	# OF BLASTOCYSTS PROBABILITY	0 4%	1-2 31%	3-4 56%	5-6 34%	7-8 11%

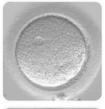
Oocytes Included

Organized by Donation Cycle

CYCLE TC2-18-July-2025



















EACH REPORT INCLUDES SUPPORTING INFORMATION



Egg Donation Insights

Clinic Logo Here

Resources & Disclaimer

Company Highlights

150k+ **Oocyte Images**

IN OUR ARTIFICIAL

Scientific Papers

PUBLISHED IN PEER REVIEWED JOURNALS 45+

Abstracts IN ACADEMIC CONFERENCES

40+ **Countries Served**

AVAILABLE IN 120+ CLINICS ACROSS 5 LANGUAGES

Patient Awards FOR INNOVATION IN FERTILITY CARE



How Our AI Model Works

The Science Behind the AI Predictions



- Mature Oocyte @ 20-40x
 - Seamentation
- · Future Fertility's AI non-invasively analyzes mature oocyte cell structures and minuscule, pixel-level image details.
- A "mask" automatically segments critical areas of the cell for the AI model to assess.
- The model applies patterns and learnings from a database of 150k+ images and real-life developmental outcomes from clinics across the world to calculate personalized predictions for each of your oocytes.

Find More Resources Online



- · Read our scientific research publications
- · View our blog posts
- · Find helpful FAQs
- And much more!

futurefertility.com/rose-report

Disclaimer & Additional Information

ROSE™ is generated by an AI-based predictive model (Future Fertility Oocyte Software) consisting of an ensemble of custom deep neural networks trained to analyze 2D images of oocytes to predict blastocyst development [1-5]. Outcome predictions are based on proprietary technology combining ROSE™ image analysis (Oocytes > Blastocysts) and statistical modeling (Blastocysts > Donor Lots). Assessments may be affected by image quality and assume a normal semen analysis; however, other external factors may impact blastocyst development. Predictions for some oocytes may not be created due to image quality issues. In such cases, a prediction based on the cycle average will be applied to the affected oocyte(s) instead.

Future Fertility strives to provide the most precise results using state-of-the-art technologies and software development. ROSE™ is not intended to substitute professional medical advice or replace the patient-doctor consultation. Please speak to your health care provider about your circumstances prior to making any decisions. Commercially available as per: CE Mark, Health Canada, MHRA & ANVISA. ISO 13485, HIPAA and GDPR compliant. For investigational use only in USA. IRB Tracking Number: 2021-2732-6559-2. Patent futurefertility.com/en/virtual-patent-marking

1 Looking for the articles we reference? Have a look at our research from the QR Code above

Feedback & Support

For questions or ideas, please contact our Customer Support team

support@futurefertility.com

For clinical inquiries, please contact our Medical Director

md@futurefertility.com

Version

Rose Donor R5.0 | OBv3.0 & OEv3.0 | RPv3.0