



Life Whisperer

AI Enhanced Fertility

Patient

ID	12341234
Name	Jane Doe
Age	40
DOB	13/05/1980
Retrieval	20/08/2020

Clinic

Name	Test Clinic
Clinician	Sue Smith

Report

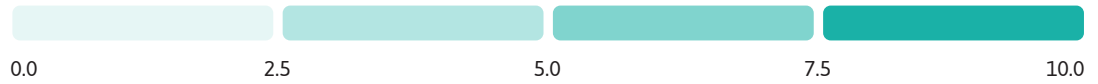
Date	30/08/2020
Embryos	8
Page	1 of 5

How Life Whisperer works

The AI can identify features in the embryo that indicate whether it is viable, and likely to lead to a pregnancy. The AI starts by assessing known components of the embryo that indicate its quality, and at the same time, identifies complex patterns which are too difficult for the human eye to see. When it is complete, the AI combines together these different contributions in the right proportion to give an overall assessment - the implantation potential score.

What does your report tell you about your embryos?

Life Whisperer produces a confidence score from 0 to 10.



The score indicates how confident the AI is that pregnancy could occur.



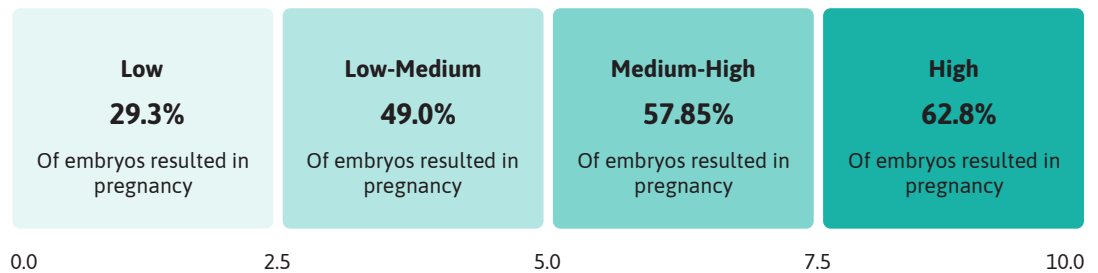
More confident that the embryo **might not** result in pregnancy

Less confident that the embryo **might not** result in pregnancy

Less confident that the embryo **could** result in pregnancy

More confident that the embryo **could** result in pregnancy

Each embryo fits into a confidence score bracket from Low to High. In clinical studies,* the percentage of embryos that resulted in pregnancy for each bracket were:



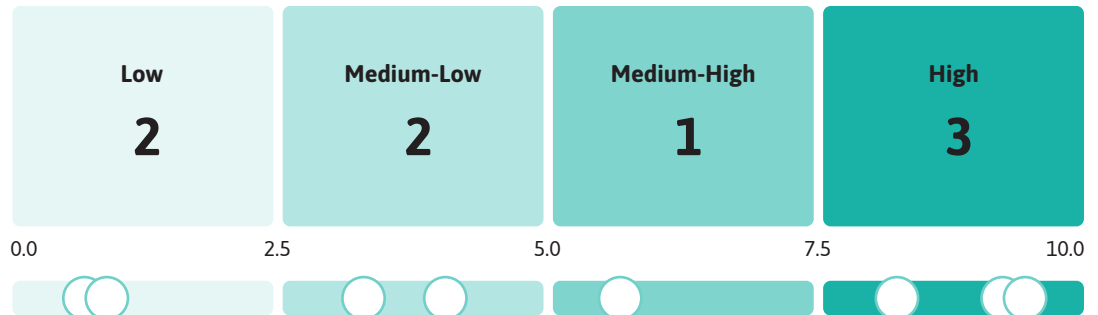
Life Whisperer's evaluation of your embryos

You have



8 mature embryos (blastocysts) from this cycle that were evaluated.

This is how many embryos you have in each bracket.



*The artificial intelligence (AI) model was trained using thousands of embryo images from patients who had IVF performed between 2011 and 2018. All images were of embryos that had been selected for transfer by the embryologist using traditional visual methods, and the clinical pregnancy outcome was known for each embryo. The AI model was then blind tested for its ability to predict pregnancy using over 1,000 additional embryo images.

Disclaimer: The confidence score reflects the confidence of the AI model that the embryo may or may not result in clinical pregnancy. It does not provide any information on the probability of a live birth. The accuracy of the Life Whisperer prediction does not take into account any patient-specific factors that may influence pregnancy outcome.

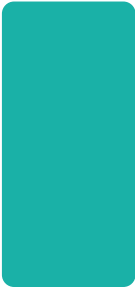
How each embryo scored



Life Whisperer Score

9.6/10

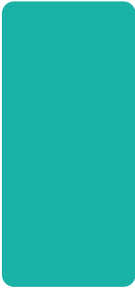
Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224



Life Whisperer Score

9.3/10

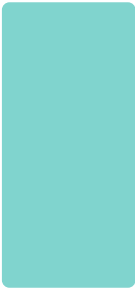
Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224



Life Whisperer Score

8.3/10

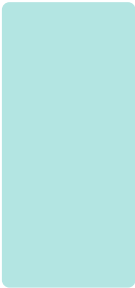
Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224



Life Whisperer Score

6.1/10

Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224



Life Whisperer Score

4.7/10

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Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224

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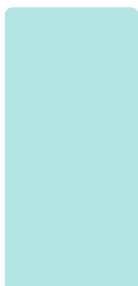
Clinic

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Report

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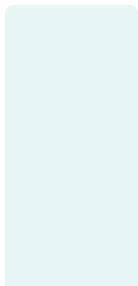
How each embryo scored (continued)



Life Whisperer Score

3/10

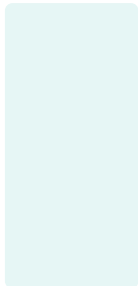
Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224



Life Whisperer Score

1.4/10

Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224



Life Whisperer Score

1.2/10

Embryo No. 1231
Embryo Age 5 days
Patient ID 12LLQ3332
Cycle ID JM1224

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**More IVF miracles.
Fewer cycles.**



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