

DECEMBER 10, 2024

My chance of having a baby using IVF

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Cumulative Chance of Live Birth

Cumulative Chance of Live Birth*: 58%

* After 1 retrieval and all transfers within 12 months

Explore by retrieval:

1 Retrieval

2 Retrievals

3 Retrievals

View break down by transfer:

OFF

☐ ON

58%

Cumulative chance of live birth (%)

After 1 retrieval and all transfers

58%

Adjustment Options

Based on the information you entered, there is a 58% chance of having a baby after your first egg retrieval and all embryo transfers (fresh or frozen) in the year following that retrieval. If you have a second egg retrieval procedure in that same year, there is a 77% combined chance you will have a baby. If you have a third retrieval procedure in that same year, there is a 86% combined chance you will have a baby.

- Retrieval:** A procedure to remove eggs from a woman’s ovaries
- Transfer:** A procedure in which an embryo is placed in a woman’s uterus to achieve pregnancy

You have entered the following patient and cycle characteristics:

- Age: **32 years**
- Weight: **150 lbs**
- Height: **5'8"**
- Number of IVF cycles used: **I've never used IVF**
- Number of prior pregnancies: **1**

- Number of prior births: **1**
- Egg source: **My own eggs**
- Diagnosis: **Endometriosis**
- Diagnosis: **Tubal factor**

Revise My Info

Start Over

Disclaimer: The information you enter is not stored by CDC and is only used to estimate your chances of success. The IVF success estimator does not provide medical advice, diagnosis, or treatment. These estimates may not reflect your actual chances of success during ART treatment and

https://www.cdc.gov/art/ivf-success-estimator/index.html

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are only being provided for informational purposes. Estimates are less reliable at certain ranges/values of age, weight, height, and previous pregnancy and ART experiences. Please see your doctor and/or healthcare provider for a personalized treatment plan that is best for you.

Additional resources

- [ART Success Rates](#)
- [Glossary of Terms](#)

SOURCES

CONTENT SOURCE:
[National Center for Chronic Disease Prevention and Health Promotion \(NCCDPHP\); Reproductive Health](#)