PRECISE Trial

What is the study about?

The **PRECISE Trial** is a **randomized controlled** study to compare **IVF outcomes** after fresh embryo transfer on **Day 3** to those on **Day 5**, among patients who have five or fewer fertilized eggs the day after retrieval.

What is the goal?

The goal of the trial is to determine the **best day** for embryo transfer.

Why participate?

- Both **Day 3 and Day 5 embryo transfers** are **common** at IVF clinics in the U.S. in patients with five or fewer fertilized eggs. **There are no previous data to define which one is better**
- In this study, the **only difference** is the **randomization** of the **day of transfer**. All other procedures are part of **regular IVF care**

What are the next steps if you enroll?

1. We will **randomize** you (like flipping a coin) to receive an embryo(s) transfer on **Day 3** or **Day 5**
2. **The Study Team** will work with your **Clinical Team** to let them know which group you have been randomized to
3. We will follow you throughout your pregnancy
4. The Study team will collect information about you, your pregnancy outcomes and your IVF experience

What is the compensation?

You will receive $1,000 for your time and effort if you agree and complete the study.

The **knowledge** gained from **this research** has the potential to **redefine future IVF treatments.**

Visit the PRECISE website for more information https://research.bidmc.org/precisetrial or contact us



Interested?

Please contact us

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