**Success Rate of Arpit Test Tube Baby Centre**

The success rate of Arpit Test Tube Baby Centre is over 65% due to the long experience of the medical team, being pioneers in infertility and IVF treatment, for the last 25 years we have been at the forefront of helping couples achieve their dreams of parenthood with regular upgradation of newer technologies. It's not just about providing medical assistance but also offering hope and support to those who are struggling with fertility issues. Top of Form

Our IVF centre is known for its high success rate and for managing multiple failed IVF cases. We follow a patient-friendly approach to make infertile couples or pregnant women feel comfortable throughout their treatment and care process. Arpit Test Tube Baby Centre has a policy to maintain transparency, confidential patient data, affordable pricing, and provide utmost care and support.

Several factors influence the success rate of in vitro fertilization (IVF) treatment. These factors include:

1. **Age:** Age is one of the most significant factors affecting IVF success. Generally, the younger the woman, the higher the chances of success, as fertility declines with age.
2. **Cause of Infertility:** The underlying cause of infertility, whether it's related to issues with the woman's reproductive system, the man's reproductive system, or both, can impact IVF success rates.
3. **Ovarian Reserve:** The quality and quantity of a woman's eggs, known as ovarian reserve, can affect the success of IVF. Women with a higher ovarian reserve typically have better outcomes.
4. **Response to Ovarian Stimulation:** The woman's response to ovarian stimulation medications, which are used to induce the development of multiple eggs, can influence IVF success. A poor response may result in fewer eggs retrieved, affecting the chances of success.
5. **Semen Quality:** The quality of the man's sperm, including parameters such as sperm count, motility, and morphology, plays a crucial role in IVF success. Poor semen quality can decrease the chances of fertilization and embryo development.
6. **Embryo Quality:** The quality of embryos transferred during IVF, as determined by their morphology and developmental stage, is a significant predictor of success. Higher-quality embryos have a better chance of implanting and resulting in a successful pregnancy.
7. **Previous IVF Attempts:** The number of previous IVF attempts can impact success rates. Women who have undergone multiple unsuccessful cycles may have lower chances of success in subsequent attempts.
8. **Lifestyle Factors:** Certain lifestyle factors, such as smoking, alcohol consumption, obesity, and stress, can affect IVF success rates. Adopting healthy lifestyle habits may improve outcomes.
9. **Reproductive Health Conditions:** Pre-existing reproductive health conditions, such as endometriosis, polycystic ovary syndrome (PCOS), and uterine abnormalities, can affect IVF success rates.
10. **Clinic and Laboratory Factors:** The fertility clinic's expertise, the medical team's experience, and the laboratory facilities' quality can influence IVF success rates.

It's important to note that individual circumstances vary, and not all factors may apply to every couple undergoing IVF treatment. Additionally, technological advancements and treatment protocols continue evolving, potentially impacting success rates.

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