

Endometrial PRP Therapy

An Effective Treatment Solution for Implantation Failure that boosts Endometrial receptivity, and increases IVF success rates.



What is Endometrial PRP?

A treatment using the patient's own plasma to regenerate endometrial tissue, improving thickness and uterine lining health and boosting embryo implantation and fertility outcomes.

Uses of endometrial PRP Therapy:

Improving Endometrial Thickness: Used for patients with thin endometrium to improve implantation rates in ART, such as in vitro fertilization (IVF).

Improving Embryo Implantation Rates: Helps improve endometrial receptivity, increasing successful embryo implantation.

Treating Recurrent Implantation Failure (RIF): Administered to women with repeated IVF failures due to poor endometrial receptivity.

Managing Intrauterine Adhesions (IUAs) and Endometrial Atrophy: Regenerates damaged endometrial tissue, often after Asherman's syndrome or Chronic Endometritis.

Enhancing Pregnancy Outcomes: Studies suggest PRP may optimize pregnancy rates in women with previous IVF failures.

What is the procedure?

Blood extraction

We draw the woman's blood, in the same way as blood tests are carried out.

Centrifugation and preparation

Platelets and other important components from the blood plasma are separated. Then, the platelets and other growth factors are mixed with a small amount of blood plasma to create a PRP concentrate.

Application of PRP

PRP is applied directly into the endometrium through a fine catheter.

A safe and effective treatment

Improves the thickness and receptivity of the endometrium.
It's a minimally invasive procedure that lasts 20 minutes, without the need of anesthesia.
Safe, no side effects.
Painless & Easy.

