

Understanding the Differences Between TVS Scan and Fetal Scan

In the realm of prenatal care, various imaging techniques are used to ensure the health and well-being of both the mother and the fetus. Two commonly utilized scans are the Transvaginal Sonography (TVS) scan and the Fetal scan. Each serves distinct purposes, and understanding their differences can help expectant mothers make informed decisions about their healthcare.

What is a TVS Scan?

Transvaginal Sonography (TVS) is an ultrasound technique that uses a small probe inserted into the vagina to obtain detailed images of the reproductive organs. This type of scan is particularly beneficial in early pregnancy or for assessing conditions related to the uterus and ovaries. It provides clearer images compared to abdominal scans because it is closer to the organs being examined.

Uses of TVS Scan

- **Early Pregnancy Monitoring:** TVS is often used in the first trimester to confirm pregnancy, check the location of the embryo, and assess for any potential complications such as ectopic pregnancy.
- **Evaluating Pelvic Pain:** It can help diagnose conditions such as ovarian cysts, fibroids, or pelvic inflammatory disease.
- **Assessing Fertility Issues:** TVS is instrumental in evaluating the reproductive organs for abnormalities.

For those seeking quality care, finding the [Best Doctor for TVS scan in Delhi](#) is crucial. Dr. Poonam Goyal is renowned for her expertise and compassionate approach, ensuring a comfortable experience.

