







## Difference Between TVS Scan and Fetal Scan. What You Need to Know

### Understanding

the purpose of different types of pregnancy-related scans can help expectant parents feel more informed and prepared. Two common types of ultrasounds are the Transvaginal Scan (TVS) and the Fetal Scan, each with unique functions, procedures, and timing. If you're looking for expert care, Dr. Poonam Goyal, recognized as one of the Best Doctors for Fetal Scan in Delhi and the Best Doctor for TVS Scan in Delhi, provides a thorough understanding of these differences and offers top-quality care. Let's break down the key distinctions between these two scans.

### What is a TVS (Transvaginal Scan)?

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Transvaginal Scan (TVS) is an internal ultrasound that involves inserting a small probe into the vagina to capture detailed images of reproductive organs, including the uterus, ovaries, and fallopian tubes. TVS is often recommended for early-stage pregnancy confirmation or for investigating specific gynecological issues.

Key

Points about TVS Scan:

- **Purpose:** Ideal for early pregnancy confirmation, detecting any complications, and assessing reproductive organs for issues like ovarian cysts or abnormal bleeding.
- **Procedure:** An internal ultrasound with a probe inserted into the vagina, offering high-definition images

