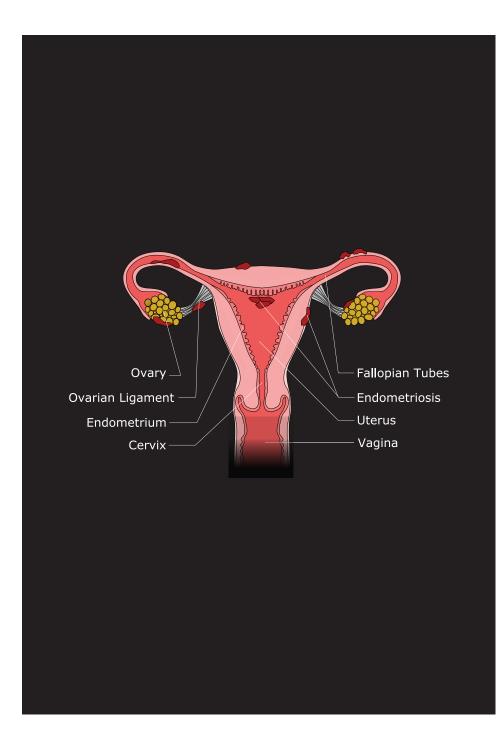






Digital Version



SONOHYSTROSALPINGOGRAM

Sonohystrosalpingogram is a simple and well tolerated procedureused in the evaluation of the endometrial cavity and the tube using ultrasound foam contrast to assess cases of infertility. The procedure is a safe, reliable and relatively pain free alternative to the conventional hysterosalpingogram (HSG), which uses X-rays. No radiation or iodinated contrast material is used.

SONOHYSTEROGRAPHY

Sonohysterography is the evaluation of the endometrial cavity using the transcervical injection of sterile saline fluid. The primary goal of sonohysterography is to visualise the endometrial cavity in more detail than is possible with routine endovaginal sonography.

Both examinations should not be performed in patients who are pregnant or could be pregnant. Therefore, the procedures should not be performed any later than the 10th day of the menstrual cycle. A written informed consent should be obtained as well.

Indications are:

- Abnormal uterine bleeding
- Uterine cavity, especially concerning uterine myomas polyps, and synechiae
- Abnormalities detected on endovaginal sonography, including focal or di use endometrial or intracavitary abnormalities
- Congenital or acquired abnormalities of the uterus
- Recurrent pregnancy loss; and
- Suboptimal visualization of the endometrium on endovaginal ultrasound





PLEASE SCAN FOR THE LOCATION



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DEPARTMENTS

Accident & Emergency · Anesthesiology · Cardiology · Clinical Nutrition

Dental Centre · Dermatology · ENT · General Surgery · Insurance

Internal Medicine · Laboratory Services · Neurosurgery · Ophthalmology

Obstetrics & Gynaecology · Orthopedics · Patient Affairs