



52 pirkimo dalis

The ExEm® Foam Kit enables easy recognition of tubal patency. The ExEm® gel has been specifically developed for gynaecological intracavity ultrasound imaging and is CE marked for this purpose. By mixing ExEm® Gel and ExEm® Water a gel foam is created. After infusing the foam through the uterine cavity into the fallopian tubes, practical ultrasound images can be obtained to check the patency of the fallopian tubes in infertility patients.

Benefits

- Office based solution
- Superior fill images
- A bright visualization of contour of fallopian tubes and uterine cavity
- Less need for radiology or laparoscopy
- Simple to use
- Reduced discomfort for patient, less painful
- Perfect control over administration of gel foam
- Excellent tubal transit
- Value for money, less expensive compared with HSG

FK05/LN970

ExEm® Foam Kit:

- Syringe with 5 ml ExEm® Gel
- Syringe with 5 ml ExEm® Water
- Coupling device



Necessities

- ExEm® Foam Kit
- Side-opening speculum
- Transvaginal ultrasound equipment
- Catheter



Picture A



Essentials

Be sure that the ExEm® Gel and ExEm® Water are mixed extensively like in **Picture A** so that a milky white foam is created.



Tubal Patency Test by
ExEm® Foam Kit

Manufacturer GISKIT BV

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For more detailed information about The ExEm® Foam Kit, visit our website:
www.iq-medicalventures.com. GISKIT BV is a subsidiary of IQ Medical Ventures BV.

Tubal Patency Test by **ExEm® Foam Kit**



Courtesy of Dr. Exacoustos, Rome

Fallopian tube abnormalities account for up to 40% of female subfertility (Snick et al., 1997; Steinkeler et al., 2009). Assessment of tubal patency is one of the first steps in fertility investigations*.

*Chou Phay Lim et al., *Human Reproduction*, Vol.26, No.5 pp. 967- 971, February 26, 2011 - University of Aberdeen

HyFoSy is a less painful and less time consuming tubal patency test compared with HSG.

*Kim Dreyer et al., *Fertility & Sterility*, July, 2014 – VU University Medical Center Amsterdam

