Clinical Management Guidelines for ObGYN on Management of Symptomatic Uterine Leiomyomas

The guidance concludes that, “Lap-RFA can be considered as a minimally invasive treatment option for the management of symptomatic leiomyomas in patients who desire uterine preservation and are counseled about the limited available data on reproductive outcomes.”*

The practice bulletin highlights two meta-analysis which show Lap-RFA to be effective, clinically proven, and safe.1,2 It also points out that while all RFA approaches are similarly effective, the laparoscopic approach has been studied the “most rigorously.”

The ACOG bulletin encourages physicians to offer all treatment options to women - and includes Lap-RFA, or the Acessa® procedure, as one of those treatment options.

While hysterectomy is no doubt an effective form of treating uterine fibroids, ACOG notes that “many patients benefit from and seek out management options other than hysterectomy...” The practice bulletin also states that, “goals of treatment should be defined for each patient,” thus, a hysterectomy could be considered unsuccessful if it doesn’t align with the patient’s goals.

ACOG’s recognition of Lap-RFA treatment as an alternative to hysterectomy or myomectomy expands knowledge of and access to this important evidence based minimally invasive uterine fibroid solution.

*Note: Insufficient data exists on which to evaluate the safety and effectiveness of the Acessa procedure in women who plan future pregnancy. Therefore, the Acessa procedure is not recommended for women who are planning future pregnancy.

ACOG RECOGNIZES LAP-RFA (ACESSA) AS A MINIMALLY INVASIVE OPTION THAT BRIDGES THE GAP BETWEEN MEDICAL MANAGEMENT AND MAJOR SURGERY FOR UTERINE FIBROIDS

IMPORTANT SAFETY INFORMATION The Acessa ProVu system is indicated for use in percutaneous, laparoscopic coagulation and ablation of soft tissue, including treatment of symptomatic uterine fibroids under laparoscopic ultrasound guidance. The Acessa ProVu system is contraindicated for patients who are not candidates for laparoscopic surgery and/or patients with a uterus adherent to pelvic tissue or viscera. The Acessa ProVu system’s guidance system is not intended for diagnostic use. Please read all instructions for use of the Acessa ProVu system prior to its use. Safe and effective electrosurgery is dependent not only on equipment design but also on factors under control of the operator. Rare but serious risks include, but are not limited to, infection, injury to adjacent structures, blood loss and complications related to laparoscopy and/or general anesthesia. Insufficient data exists on which to evaluate the safety and effectiveness of the Acessa ProVu system in women who plan future pregnancy, therefore the Acessa ProVu system is not recommended for women who are planning future pregnancy.

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