

Seventy-First Meeting of the
Obstetrics and Gynecology Devices Panel

Tuesday, March 28, 2006
Gaithersburg Hilton, Gaithersburg, MD

**General Topic Discussion – Pivotal Studies to Evaluate New Treatment
Modalities for Symptomatic Uterine Fibroids**

Bibliography of Journal Articles Supplied to the Panel

Overviews & Opinions

1. Wallach, EE, Vlahos, NF. Uterine myomas: an overview of development, clinical features, and management. *Obstet Gynecol* 2004;104:393.
2. American College of Obstetricians and Gynecologists. Surgical Alternatives to Hysterectomy in the Management of Leiomyomas. *ACOG Practice Bulletin No. 16*. ACOG 2000; Washington, DC.
3. American College of Obstetricians and Gynecologists. Uterine Artery Embolization. *ACOG Committee Opinion No. 293*. ACOG 2004; Washington, DC.
4. Conference Diary: Advances in Uterine Leiomyoma Research. *Women's Health in Primary Care* 2005;8(4):166-168.
5. Manyonda I, Sinthamoney E and Belli AM. Controversies and challenges in the modern management of uterine fibroids. *BJOG* 2004;111(2): 95-102.
6. Pron G, New uterine-preserving therapies raise questions about interdisciplinary management and the role of surgery for symptomatic fibroids. *Fertility and Sterility* 2006; 85(1); 44-45.

Outcome Measures

7. Higham JM, O'Brien PMS and Shaw RW. Assessment of menstrual blood loss using a pictorial chart. *BJOG* 1990; 97:734-739.
8. Hindley et al MRI Guidance of Focused Ultrasound Therapy of Uterine Fibroids: *Early Results*. *AJR* 2004;183:1713-1719.
9. Janssen CAH, Scholten PC and Heintz APM. A simple visual assessment technique to discriminate between menorrhagia and normal menstrual blood loss. *Obstet & Gynecol* 1995;85(6): 977-982.

10. Pelage JP, Guaou NG, Jha RC, Ascher SM and Spies JB. Uterine Fibroid Tumors: Long-term MR Imaging Outcome after Embolization. *Radiology* 2004;230:803-809.
11. Reid PC, Coker A and Coltart R. Assessment of menstrual blood loss using a pictorial chart: a validation study. *BJOG* 2000;107:320-322.
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13. Spies et al, Long-term Outcome of Uterine Artery Embolization of Leiomyomata. *Obstetrics & Gynecology* 2005;106(5):933-939.
14. Tempany et al. MR Imaging-Guided Focused Ultrasound Surgery of Uterine Leiomyomas: A Feasibility Study. *Radiology* 2003;226:897-905.

Clinical Studies Showing Treatment Effects

15. Goodwin SC, Bradley LD, Lipman JC et al, Uterine artery embolization versus myomectomy: a multicenter comparative study. *Fertility and Sterility*; 85(1):14-21.
16. Khaund A, Moss JG, McMillan N and Lumsden MA. Evaluation of the effect of uterine artery embolization on menstrual blood loss and uterine volume. *BJOG* 2004;111:700-705.
17. Pron G, Bennett J, Common A, Wall J, Asch M et al. The Ontario uterine fibroid embolization trial. Part 2. Uterine fibroid reduction and symptom relief after uterine artery embolization for fibroids. *Fertility and Sterility* 2003;79(1);120-127.
18. Stewart EA, Rabinovici J, Tempany CMC, Inbar Y, Regan L et al. Clinical outcomes of focused ultrasound surgery for the treatment of uterine fibroids. *Fertility and Sterility* 2006; 85(1); 22-29.