

Table 1. Evidence table of case series on uterine artery embolization*.

Reference	# of Patients	Duration of Follow-up	Menorrhagia % improved (mean)	Pressure / Pain % improved	Mean Fibroid Volume Reduction	Reported Complications (number)
Hutchins F J Am Assoc of Gynecol Laparosc 1999;6:279-84	305	12 months	86% @ 3 months 85% @ 6 months 92% @ 12 months	64% @ 3 months 77% @ 6 months 92% @ 12 months	-	Puncture site hematoma 4 Hysterectomy 1 Readmission for Pain 2
Goodwin SC J Vasc Intervent Rad 1999;10:1159-65	60	16.3 months	81%	93%	48.8%	Hysterectomy for infection 1
Walker WJ Min Invas Ther & Allied Technol 1999;8:449-454	111	5 months	79%	-	69% at 1 year	Hysterectomies 2 (1 for uterine perforation, 1 for susp. infection) Hysteroscopy for infection 1
Ravina JH Min Invas Ther & Allied Technol 1999;8:441-447	188	29 months	90%	-	50-100 % in 87% of patients at 6 months	Fibroid expulsion 6 Hysterectomy 1 for uterine necrosis and bowel obstruction
Siskin GP JVIR 2000;11:305-11	49	-	88.5%	-	47.5% @ 6 months	Hysterectomy for prolonged pain 1 Prolonged fever 6 wks, resolved 1
Pelage JP Radiology 2000;215: 428-31	76	-	94%	-	20% @ 2 months 52% @ 6 months	Hysterectomy for infection 1 Amenorrhea 4 Fibroid passage 4
Brunneau Am J of Roentgenol 2000;175:1267-72	58	12 months	90% @ 3 months 92% @ 6 months 93% @ 1 year	-	23% @ 3 months 43% @ 6 months 51% @ 1 year	External iliac artery dissection 1 Hysterectomies 0
McLucas, B J Am Coll Surg 2001;192:95-105	167	6 months	82% @ 6 months	-	49% @ 6 months 52% @ 12 months	Fibroid passage 5% Hysterectomy for infection 1
Andersen Acta Radiol 2001;42:234-8	62	6 months	96%	70%	68% @ 6 months	Fibroid expulsion 2 Endometritis 1 Hysterectomy 0
Spies J, Obstetrics and Gynecology 2001:98-29-34.	200	21 months	86% @ 3 months 88% @ 6 months 90% @ 1 year	93% @ 3 months 93% @ 6 months 91% @ 1 year	42% @ 3 months 60% @ 1 year	Hysterectomies 0 Endometrial infection 2 Fibroid expulsion 1 Pulmonary embolus 1, DVT 1

* Inclusion Criteria: Case series of at least 40 patients excluding duplicate reports.