CIRREF UAE FIBROID Registry Site number:

Site	iumber:	_ Case number:	·
ADMISSION CRITERIA			
INCLUSION CRITERIA: All answers must be made	ked YES for the patient to be elig		
1.The patient chooses to participate and has significant to the patient chooses to participate and has significant to the patient chooses.	gned a written informed conse	Yes ent 🗖	No -
2. The patient has uterine leiomyomata confirm	ed by ultrasound or MRI	•	
3. The patient is a female, 21 years of age or of	der	🗅	
4. The patient is willing to complete follow-up (f	or core sites)	🗅	
PATIENT INTAKE DATA			
1. Date of Birth: /	_		
2. Race (check only one): American Indian of Native Hawaiian or	or Alaska Native 🚨 Asian 🛭 other Pacific Islander 🚨 V		an American
Ethnicity: Hispanic or Lating)		
BASELINE DATA			
MENSTRUAL STATUS:			
1. Date of last menstrual period://	h year		
2. Regularity of menstrual cycle: (check only one) □ Regular □ Irregular		
3. Length of time between periods: (check only of	ne) 🛘 0- 21 days 🗘 22 - 3	5 days □ over 35	days
4 . Bleeding between periods: ☐ No ☐ Yes			
REPRODUCTIVE STATUS:			
1.(Enter a number for each) Gravida: Para: Spontaneous Ab	oortion: Induced Abortio	on: Ectopic:	
2.Number of pregnancies delivered prior to 37 v	veeks gestational age:		
Number of cesarean sections:			
3.Heterosexually active: ☐ No ☐ Yes → If Yes ☐ None ☐ Oral contraceptive	, check all contraceptive meth ☐ Intrauterine device		
DiaphragmInjectable/Implantab	le 🖵 Condoms		
□ Surgically sterile→ If Yes, (check only	one): 🖵 Tubal ligation 🖵 Oc	ophorectomy 🖵 P	artner vasectomy
4. Postmenopausal: ☐ No ☐ Yes			
 5. Suspected infertile: □ No □ Yes → If Yes, □ Previous treatment for infertility □ No pregnancies within past 1 year □ 3 or more consecutive miscarriage 	while engaging in unprotected	d intercourse	

1

	Site number: Case number:
BASELINE DATA (continue REPRODUCTIVE STATUS (continued)	
6. Plans for future pregnancy? □Yes, lil	kely within the next 2 years ☐ Would like to keep as an option ☐ No
OTHER POTENTIAL GYNECOLOGICA	L CAUSES OF PAIN/INFERTILITY:
Prior history of gynecological disease:	□ No □ Yes→If yes, (check all that apply):
☐ Endometriosis ☐ Pelvic adhe	esions 🗆 Pelvic Inflammatory Disease 🗅 Adenomyoses 🗀 Other
SYMPTOMS:	
 Primary presenting symptoms: (Pleas	
□Yes □ No Intermenstrual of	or menstrual pelvic pain
□Yes □ No Bulk related syn	nptoms (urinary pressure/pelvic pressure, backaches, urinary frequency, nocturia:
□Yes □ No Other	>2X/night, bloating, constipation)
2. Predominant /primary presenting syr	nptom (check only one):
☐ Heavy menstrual bleeding ☐ In	termenstrual or menstrual pelvic pain
☐ Bulk related symptoms ☐ O	ther
PRIOR TREATMENT FOR SYMPTOMS	:
1. Therapy within 3 months prior to pr	ocedure:(check all that apply)
□ None	
Nonsteroidal Antiinflammat	ory
Oral Contraceptive Pill	
Depro Provera	
Oral Progesterones	
□ GnRH agonist (Lupron®) →	Duration of Administration: months
Da	ate of Last Dose: / /
□ Narcotics	day month year
☐ Other	
2. Invasive procedures:(Check all that ap	ply)
□ None	
■ Myomectomy → Total	number of procedures:
□ Previous UAE → Total	number of procedures:
☐ Hysteroscopy → Tota	I number of procedures:
■ Myolysis → Total	number of procedures:
□ D & C → Total	number of procedures:
□ Endometrial ablation → Tot	al number of procedures:
☐ Other	

CIRREF UAE FIBROID Registry Site number:

Site number: Case number:	
BASELINE DATA (continued)	
PREVIOUS ABDOMINAL INVASIVE PROCEDURES:	_
1. Other Uterine, GYN, or abdominal procedures? ☐ No ☐ Yes → If Yes, check all that apply	
☐ Laproscopic procedure ☐ Open proced	lure
HISTORY:	
1. Smoking history: ☐ Never ☐ Previous ☐ Current	
2. Chronic diseases: ☐ Diabetes Mellitus ☐ Hypertension (HTN) ☐ Thyroid ☐ Other	
3. Height: cm or _ inches 4. Weight: kg or _ lb	S
LABORATORY DATA:	
1. Hemoglobin: g/dl	
2. FSH: mIU/mI	
QUALITY OF LIFE:	
1. Symptom Score:	
2. Quality of Life Score:	
MEASUREMENTS AND LOCATIONS	
1. Date of Imaging: / /	
Imaging Modality Use:(check all that apply) MRI Ultrasound Transabdominal Ultrasound	ınd Transvaginal
2. Overall Uterine Dimensions: Sagittal: cm Transverse: cm AP:	cm
3. Number of Demonstrable Fibroids:(check only one) • One • Two • Three • Four	Five or more
Evidence of adenomyosis: DNo DVos	

Site number:	Case number:
--------------	--------------

MEASUREMENTS AND LOCATIONS (continued)

4. Dominant Fibroid Measurements and Location:

		Largest Fibroid		Fibroid causing Symptoms N/A If different from first column				
	(Check only one)			eck only one)				
Location		Fundal		Fundal				
		Body-lateral		Body-lateral				
		Body-anterior		Body-anterior				
		Body-posterior		Body-posterior				
		Lower Uterine segment/cervix		Lower Uterine segment/cervix				
		Interligamentous		Interligamentous				
Morphology	(Check only one)			eck only one)				
		Cervical		Cervical				
		Subserosal		Subserosal				
		Transmural		Transmural				
orpł		Intramural		Intramural				
Σ		Submucosal		Submucosal				
		Pendunculated Subserosal		Pendunculated Subserosal				
		Pendunculated Submucosal		Pendunculated Submucosal				
S	Sagittal: cm			Sagittal: cm				
ent	Sagittal till							
Measurements		Transverse: cm		Fransverse:cm				
asn		AP:cm	A	AP:cm				
Me								

PROCEDURE	_	-7	$\overline{}$	$\overline{}$				_
	-	-4						 -
		-		_	_	_	u	_

TROCEDORE
1. Date of Procedure: / /
2. Total Procedure Time: Time patient entered room: (00:00 to 23:59)
Time procedure started: (anesthesia of puncture site)::
Time procedure end: (catheter removed):::
Time patient left room: :

			Site number: _		Case number:			
M	IEDICATIONS	3						
1.	 1. Prophylactic antibiotics: ☐ Yes→ If Yes, (check only one) ☐ Pre-procedure ☐ Post-procedure ☐ Both pre-procedure and post-procedure 							
2.	DVT prophylaxis:	⊒ No □ Yes →If Y	es (check one):	☐ Low molecular F☐ Coumadin☐ Automated veno	•	evice		
3.	3. Peri-procedure pain management: (check all that apply) ☐ Conscious sedation ☐ Narcotics non-PCA ☐ PCA narcotics (IV) ☐ Acetaminophen							
	☐ NSAIDs	☐ Epidural	pain control	Spinal pain control				
	ECHNIQUE							
Ш	ECHNIQUE							
1.	1. Vessels Embolized: (Check only one) □ UA bilateral □ UA single → If Yes, check only one: □ Right □ Left → If Yes,specify reason: □ Only one uterine artery present □ Technical failure □ None → Specify reason: □ Couldn't catheterize □ Equipment failure □ Other, (specify): □							
	a Other, (speeling)	•						
F	Anomalous Vessels: ☐ No ☐ Yes → If Yes, specify: ☐ Ovarian ☐ Other abnormal supply → If Yes, Embolized?: ☐ No ☐ Yes → If Yes, ☐ Single (check only one) → ☐ Right ☐ Left ☐ Bilateral							
	Primary Embolic ed)	Agent: (indicate the	total amount of agent	used for each product	by indicating size rar	nge and milliliters		
Manufacturer:	Medi-Tech/ BSCI/Target (Contour)	Biosphere Medical (Embosphere)	Cook Inc (Biodyne)	Cordis (Trufill)	Ivalon	Gelatin Sponge (e.g., gel-foam)		
Man	Indicate # of mls	Indicate # of mls	Indicate # of mls	Indicate # of mls	Indicate # of mls			
Total mls & Size Range	45-150μ 150-250μ 250-355μ 355-500μ 500-710μ 710-1000μ 1000-1180μ	40-120μ 100-300μ 300-500μ 500-700μ 700-900μ 900-1200μ	50-100µ 100-200µ 200-300µ 300-500µ 500-700µ 700-1000µ 1500-2000µ 2000-2800µ	150-250µ250-355µ355-500µ500-710µ710-1000µ1000-1400µ1400-2000µ	45-150μ 150-25μ 250-355μ 355-500μ 500-710μ 710-1000μ 1000-1180μ	□ Yes □ No		
3.	3. Supplemental Embolic: □ No □ Yes → If yes, specify below: Gelatin Sponge (check one): □ Right □ Left □ Both □ Neither Coil (check one): □ Right □ Left □ Both □ Neither Other (check one): □ Right □ Left □ Both □ Neither (specify):							

	Site number: Case				
TECHNIQUE (continued)					
4. Microcatheters: ☐ No ☐ Yes →If yes	S, (check only on	e): 🗆 Right 🗅 Left 🗅 B	Both; Number used:		
5. Number of Standard arteriographic cath	neters used:				
6. Flouro Time: (specify in minutes)					
7.Number of angiographic images:					
IN HOSPTIAL EVENTS					
1. Adverse Events: □ No □ Yes →If ye	S, (check all tha	apply and enter numeric SC	VIR complication classification):		
	SCVIR Classification		SCVIR Classification		
☐ Groin hematoma		□ Vessel injury			
☐ Symptomatic non-target embolization		Contrast Reaction			
□ Adverse Drug Reaction		☐ Thromboembolic eve	ent		
☐ Pain requiring prolonged hospitalization > 48 hrs		☐ Fever >100.4° requirir prolonged hospitalization hrs			
☐ Nausea/vomiting requiring prolonged hospitalization > 48 hrs		□ Urinary retention			
☐ Device Related, name device:					
☐ Other complications (specify):					
URL link to FDA Adverse Reac	tion Reports:	http://www.fda.gov/med	dwatch/report/hcp.htm		
SCVIR Complication Classification codes: A- No Therapy, no consequence B - Nominal Therapy, observation, no consequence C - Required Therapy, minor hospitalization (<48°) D- Major Therapy, unplanned increase level of care, prolonged hospitalization (48°) E - Permanent adverse sequelae F - Death					
DISCHARGE					
1. Date of Discharge : / day month	/ year				
Post-procedure pain management: Patient's rating of maximum level or	f pain experien		(0 to 10 scale) pain, 10 = worst imaginable		

Site number: Case number:

30-DAY FOLLOW-UP

1. Red	covery Time: Total days missed from work, including procedure:	days
	Total days until back to normal activity from procedure date:	days
2. R	e-interventions: (check all that apply) None Myomectomy Embolization Hysteroscopy with resection Hysteroscopy without resection D & C Hysterectomy Endometrial Ablation Other	

3. Adverse Events/Unanticipated consequences:

		Event	If Yes, indicate Associated Service	If Yes, specify
		(check all that apply)	Utilization: (check all that apply)	Outcome:
□No	☐ Yes	None		
□No	□ Yes	Recurrent Pain	□Unanticipated Office Visit Date:/ □Unanticipated Emergency Room Visit Date:/ □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	□ Resolved □ Resolved with sequelae □ Unresolved □ Unknown □ Death
□No	□ Yes	Sloughing of Submucosal Fibroid/Fibroid Passage	□Unanticipated Office Visit Date:// □Unanticipated Emergency Room Visit Date:// □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	 □ Resolved □ Resolved with sequelae □ Unresolved □ Unknown □ Death
□No	□ Yes	New Hot Flashes/Night Sweats	□Unanticipated Office Visit Date:// □Unanticipated Emergency Room Visit Date:// □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	□ Resolved □ Resolved with sequelae □ Unresolved □ Unknown □ Death
□No	□ Yes	Radiation Skin Burn	□Unanticipated Office Visit Date:/ □Unanticipated Emergency Room Visit Date:/ □Unanticipated Hospitalization Date of Admission:/ Date of Discharge:/	□ Resolved □ Resolved with sequelae □ Unresolved □ Unknown □ Death
□No	□ Yes	Infection or Possible Infection	□Unanticipated Office Visit Date:// □Unanticipated Emergency Room Visit Date:// □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	□ Resolved □ Resolved with sequelae □ Unresolved □ Unknown □ Death

Site number:	Case number:

		Event (check all that apply)	If Yes, indicate Associated Service Utilization: (check all that apply)	If Yes, specify Outcome:
□No	□ Yes	Thromboembolism	□Unanticipated Office Visit Date:/ □Unanticipated Emergency Room Visit Date:/ □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	□ Resolved □ Resolved with sequelae □ Unresolved □ Unknown Death
□No	□ Yes	Spinal headache	□Unanticipated Office Visit Date:// □Unanticipated Emergency Room Visit Date:// □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	□ Resolved□ Resolved with sequelae□ Unresolved□ Unknown Death
□No	□ Yes	Persistent bleeding, hemorrhage following embolization	□Unanticipated Office Visit Date:// □Unanticipated Emergency Room Visit Date:// □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	□ Resolved □ Resolved with sequelae □ Unresolved □ Unknown Death
□No	□ Yes	Other;	□Unanticipated Office Visit Date:// □Unanticipated Emergency Room Visit Date:// □Unanticipated Hospitalization Date of Admission:// Date of Discharge://	 Resolved Resolved with sequelae Unresolved Unknown Death