

## COMPTE RENDU OPERATOIRE ENDOMETRIOSE

Nom :

Prénom :

Date de naissance :

Opérateur :

Aide :

Anesthésiste :

Date intervention :

Description exhaustive des lésions en précisant le site et la taille

Epreuve de perméabilité tubaire au bleu souhaitable chez toutes les patientes ayant une endométriose sévère et n'ayant pas terminé leur projet parental

Description des annexes : adhérences, état tubaire (paroi et pavillon), et si épreuve de perméabilité tubaire préciser le délai en minutes pour la vidange complète des trompes ainsi que le niveau de l'éventuelle obstruction (proximal ou distal), aspect des ovaires

Description de l'aspect de l'appendice

Préciser le caractère complet ou non de la résection

Préciser si mise en place d'un gel anti adhérentiel

Fournir dans la conclusion le stade et le score ASRM, le stade Enzian et le score EFI en fin de procédure



AMERICAN SOCIETY FOR REPRODUCTIVE MEDICINE  
REVISED CLASSIFICATION OF ENDOMETRIOSIS

Patient's Name \_\_\_\_\_ Date \_\_\_\_\_  
 Stage I (Minimal) - 1-5  
 Stage II (Mild) - 6-15  
 Stage III (Moderate) - 16-40  
 Stage IV (Severe) - >40  
 Total \_\_\_\_\_

Laparoscopy \_\_\_\_\_ Laparotomy \_\_\_\_\_ Photography \_\_\_\_\_  
 Recommended Treatment \_\_\_\_\_  
 Prognosis \_\_\_\_\_

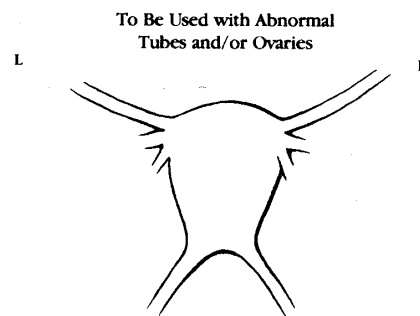
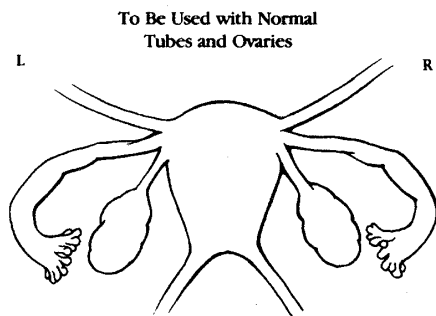
PERITONEUM	ENDOMETRIOSIS	< 1cm	1-3cm	> 3cm
	Superficial	1	2	4
Deep	2	4	6	
OVARY	R Superficial	1	2	4
	Deep	4	16	20
	L Superficial	1	2	4
	Deep	4	16	20
POSTERIOR CULDESAC OBLITERATION		Partial	Complete	
		4	40	
OVARY	ADHESIONS	< 1/3 Enclosure	1/3-2/3 Enclosure	> 2/3 Enclosure
	R Filmy	1	2	4
	Dense	4	8	16
	L Filmy	1	2	4
	Dense	4	8	16
	TUBE	R Filmy	1	2
Dense		4*	8*	16
L Filmy		1	2	4
Dense		4*	8*	16

\*If the fimbriated end of the fallopian tube is completely enclosed, change the point assignment to 16.

Denote appearance of superficial implant types as red [(R), red, red-pink, flamelike, vesicular blots, clear vesicles], white [(W), opacifications, peritoneal defects, yellow-brown], or black [(B) black, hemosiderin deposits, blue]. Denote percent of total described as R\_\_\_\_%, W\_\_\_\_% and B\_\_\_\_%. Total should equal 100%.

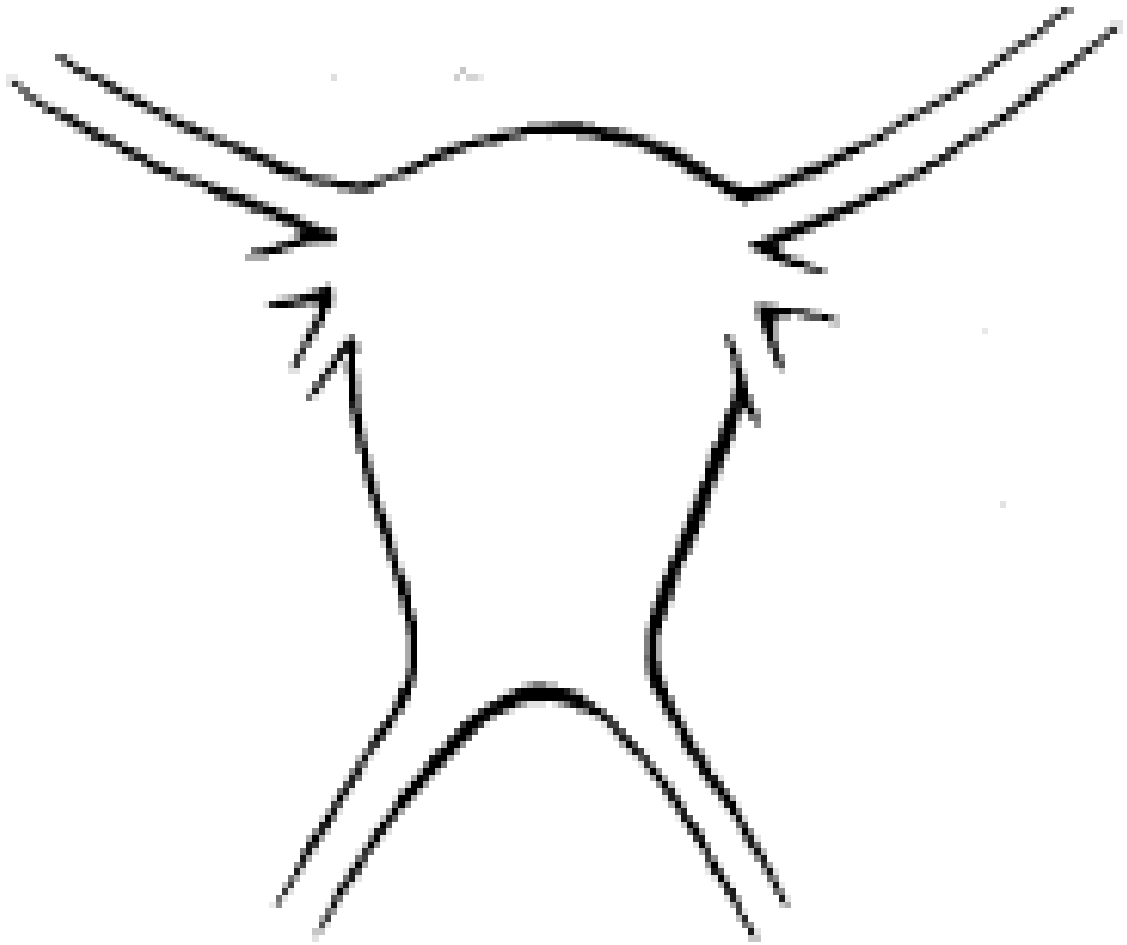
Additional Endometriosis: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Associated Pathology: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



**L**

**R**



**ENZIAN Score :**

# #Enzian

(Classification of Endometriosis)



**PERITONEUM**

**P** Peritoneum

Sum of all diameters

**P1**  $\Sigma < 3 \text{ cm}$

**P2**  $\Sigma 3-7 \text{ cm}$

**P3**  $\Sigma > 7 \text{ cm}$

**OVARY**

**O** Ovary

Sum of all diameters

left right

**O1**  $\Sigma < 3 \text{ cm}$

**O2**  $\Sigma 3-7 \text{ cm}$

**O3**  $\Sigma > 7 \text{ cm}$

**TUBE**

**T** Tubal ovarian condition

Adhesions  
Motility  
Patency test

left right

**T1** Pelvic sidewall

**T2** Pelvic sidewall Uterus

**T3** Pelvic sidewall Uterus Bowel, USL

**DEEP ENDOMETRIOSIS**

**A** Rectovaginal space Vagina Retrocervical area

Largest diameter

**B** Sacrouterine ligg. Cardinal ligaments Pelvic sidewall

Largest diameter

left right

**C** Rectum

Largest diameter

**FA** denomyosis

**FB** ladder

**FI** Intestinum

**FU** reter

**F** (.....) Location

- Diaphragm
- Lung
- Nerve
- .....

**P** \_\_\_\_\_

**O** \_\_\_\_\_ / \_\_\_\_\_

left right

m ovary is missing

x unknown / not visible

**T** \_\_\_\_\_ / \_\_\_\_\_

left right

m tube is missing

x unknown / not visible

+ or - Patency test

**A** \_\_\_\_\_

**B** \_\_\_\_\_ / \_\_\_\_\_

left right

**C** \_\_\_\_\_

**F** \_\_\_\_\_

(Location)

### Least function (LF) score at conclusion of surgery

Score	Description	Left		Right
4	= Normal		+	
3	= Mild dysfunction		+	
2	= Moderate dysfunction		+	
1	= Severe dysfunction		+	
0	= Absent or Nonfunctional		+	

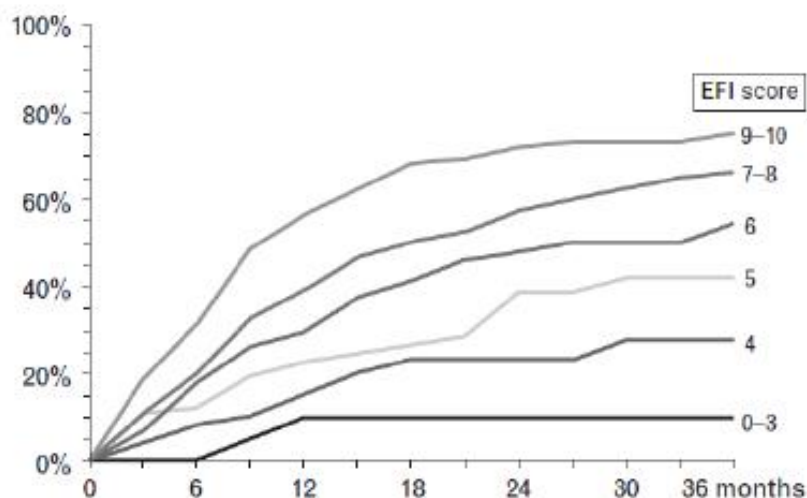
  

To calculate the LF score, add together the lowest score for the left side and the lowest score for the right side. If an ovary is absent on one side, the LF score is obtained by doubling the lowest score on the side with the ovary.					
Lowest score		+		=	
	Left		Right		LF score

### Endometriosis fertility index (EFI)

Historical factors			Surgical factors		
Factor	Description	Points	Factor	Description	Points
<u>Age</u>			<u>LF score</u>		
	If age is ≤ 35 years	2		If LF score = 7 to 8 (high score)	3
	If age is 36 to 39 years	1		If LF score = 4 to 6 (moderate score)	2
	If age is ≥ 40 years	0		If LF score = 1 to 3 (low score)	0
<u>Years infertile</u>			<u>AFS endometriosis score</u>		
	If years infertile is ≤ 3	2		If AFS endometriosis lesion score is < 16	1
	If years infertile is > 3	0		If AFS endometriosis lesion score is ≥ 16	0
<u>Prior pregnancy</u>			<u>AFS total score</u>		
	If there is a history of a prior pregnancy	1		If AFS total score is < 71	1
	If there is no history of prior pregnancy	0		If AFS total score is ≥ 71	0
Total historical factors			Total surgical factors		
EFI = Total historical factors + Total surgical factors:			<input type="text"/>	+	<input type="text"/>
			Historical		Surgical
					= <input type="text"/>
					EFI score

### Estimated percent pregnant by EFI score



Adamson GD, Pasta DJ. Endometriosis fertility index: the new, validated endometriosis staging system. Fertil Steril 2010; 94:1609-1615.