

ENZIAN 2012

Classification of Deep Infiltrating Endometriosis (according to the Endometriosis Research Foundation, SEF)

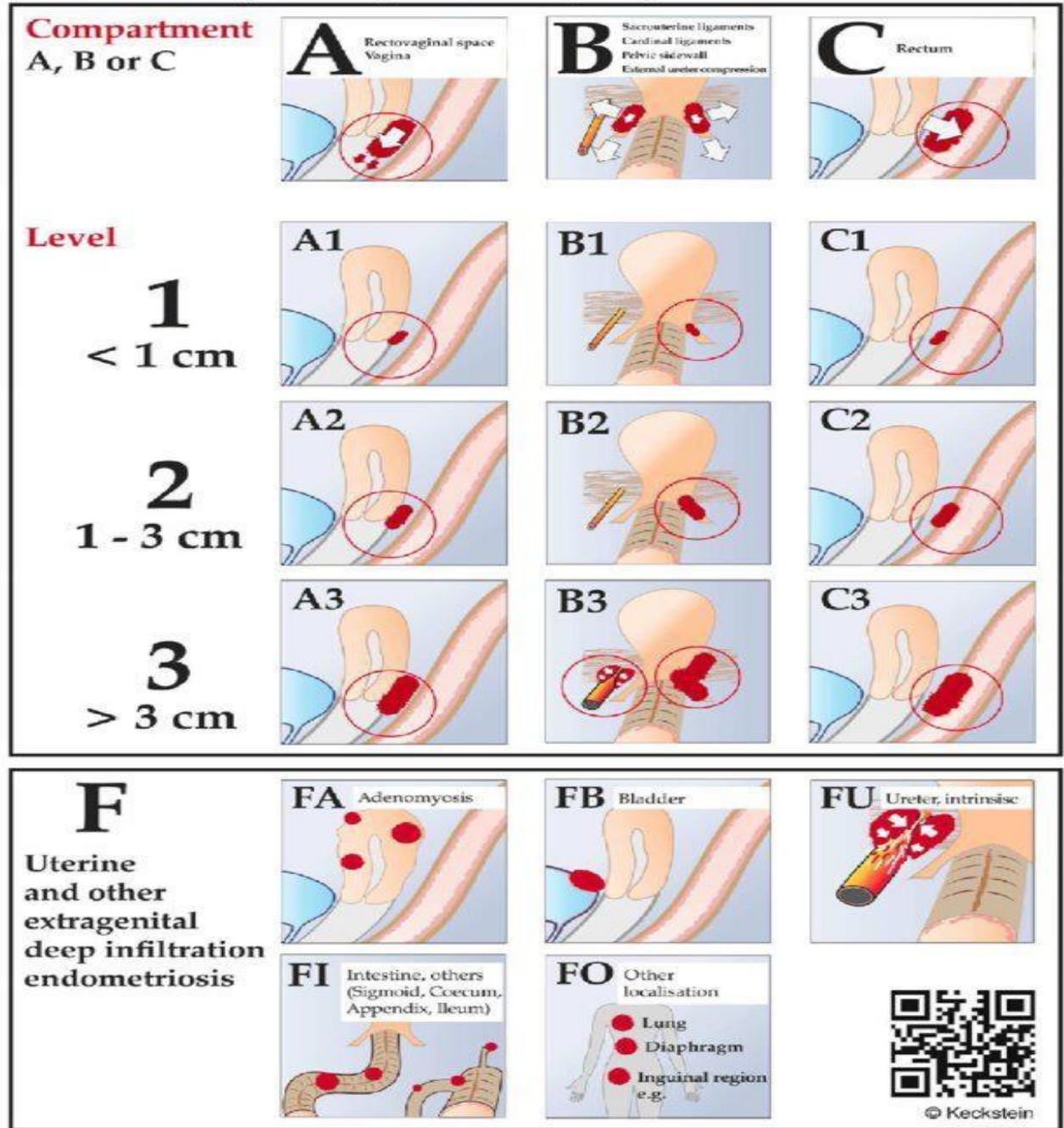


Figure 4. Endometriosis Fertility Index (EFI) Surgery Form

LEAST FUNCTION (LF) SCORE AT CONCLUSION OF SURGERY

Score	Description	Left	Right
4	= Normal	<input type="text"/>	<input type="text"/>
3	= Mild Dysfunction	<input type="text"/>	<input type="text"/>
2	= Moderate Dysfunction	<input type="text"/>	<input type="text"/>
1	= Severe Dysfunction	<input type="text"/>	<input type="text"/>
0	= Absent or Nonfunctional	<input type="text"/>	<input type="text"/>

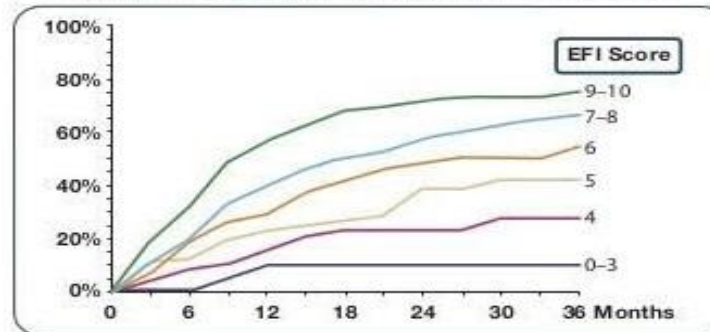
To calculate the LF score, add together the lowest score for the left side and the lowest score for the right side. If an ovary is absent on one side, the LF score is obtained by doubling the lowest score on the side with the ovary.

Lowest Score	<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
	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 year	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	2		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		<input type="text"/>	Total Surgical Factors		<input type="text"/>
EFI = Total Historical Factors + TOTAL SURGICAL FACTORS: <input type="text"/> + <input type="text"/> = <input type="text"/> Historical Surgical EFI Score					

ESTIMATED PERCENT PREGNANT BY EFI SCORE



Source: Fertility and Sterility 2010; 94:1609-1615 (DOI:10.1016/j.fertnstert.2009.09.035). Copyright © 2010 American Society for Reproductive Medicine.