ENDOMETRIOSIS FERTILITY INDEX (EFI) SURGERY FORM

LEAST FUNCTION (LF) SCORE AT CONCLUSION OF SURGERY

Score	6	Description	Left		Right			
4	=	Normal Mild Dysfunction	Fallopian Tube					
2	=	Moderate Dysfunction Severe Dysfunction	Fimbria					
0	=	Absent or Nonfunctional	Ovary					
the left side and t	he lo side,	ore, add together the lowest score for west score for the right side. If an ovary the LF score is obtained by doubling the de with the ovary.	Lowest Score	Left	٠	Right	-	LF Score

ENDOMETRIOSIS FERTILITY INDEX (EFI)

Historical Factors				Surgical Factors			
Factor	Description	Points	Factor	Description	Points		
Age			LF Score				
If age is ≤ 35 years If age is 36 to 39 years		2	If LF Score = 7 to 8 (high score)				
		1		3			
	If age is ≥ 40 years	0		If LF Score = 4 to 6 (moderate score) If LF Score = 1 to 3 (low score)			
Years Int	fertile		AFS End	Iometriosis Score			
If years infertile is ≤ 3		2		1			
If years infertile is > 3		0		If AFS Endometriosis Lesion Score is ≥ 16			
Prior Pre	egnancy		AFS Tota	al Score			
If there is a history of a prior pregnancy		1		1			
	If there is no history of prior pregnancy	0		If AFS total score is ≥ 71	0		
Total His	storical Factors		Total Su	rgical Factors			
= TOTA	L HISTORICAL FACTORS + TOTAL SURGIO	CAL FACTORS		torical Surgical EFI	Score		

ESTIMATED PERCENT PREGNANT BY EFI SCORE

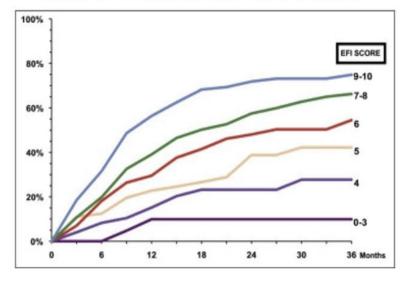


Figure S4: Endometriosis fertility index (EFI) system. This score predicts fertility outcome for women who attempt non-in-vitro fertilization conception following surgically documented endometriosis. Reprinted from Adamson and Pasta, 2010. Copyright © 2010 American Society for Reproductive Medicine, with permission from Elsevier. All rights reserved. AFS, American Fertility Society.