



## 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

Laparoscopy \_\_\_\_\_ Laparotomy \_\_\_\_\_ Photography \_\_\_\_\_

Recommended Treatment \_\_\_\_\_

Total \_\_\_\_\_

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	4
		Dense	4	8	16
		L Filmy	1	2	4
Dense		4	8	16	

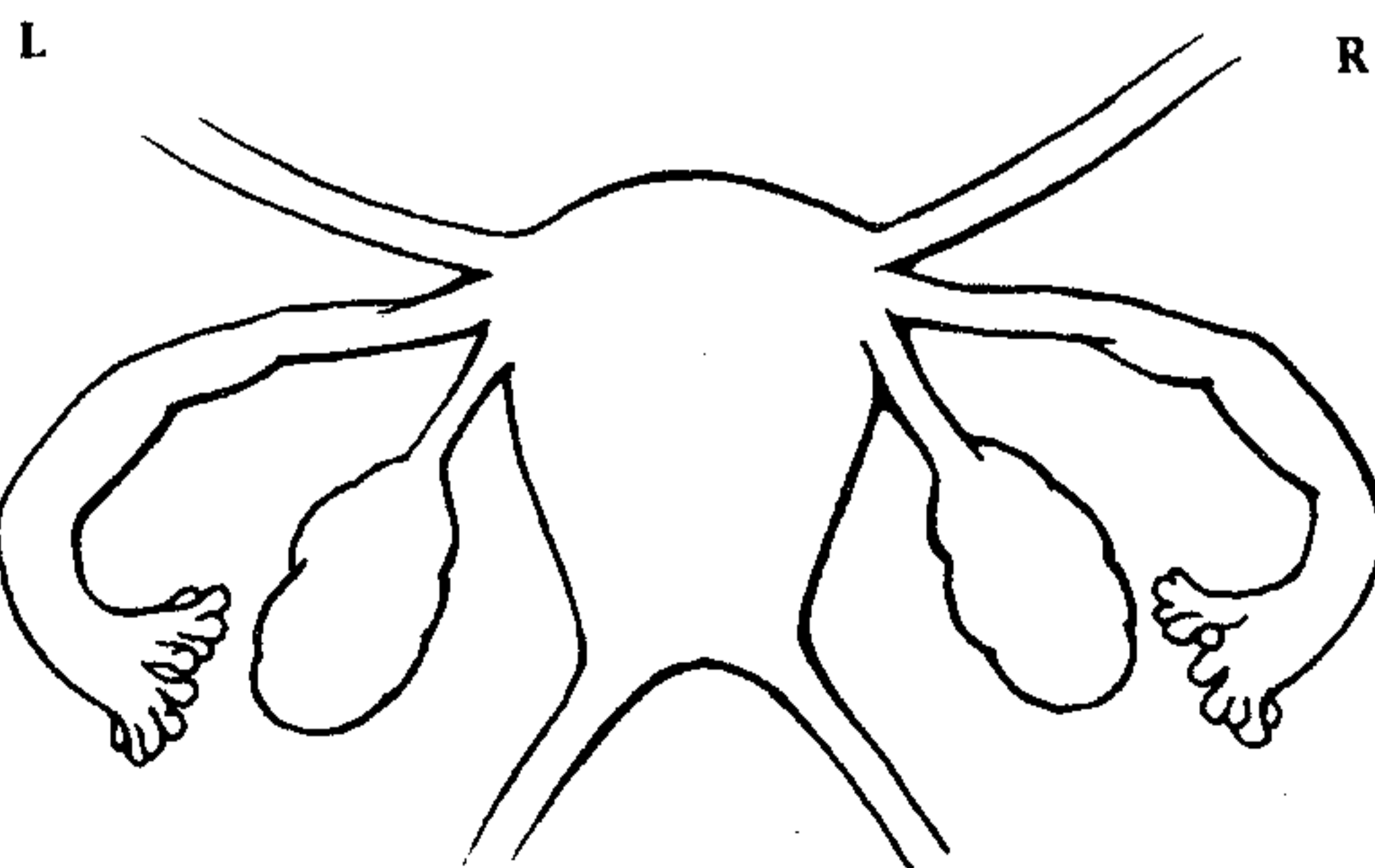
\*If the fimbriated end of the fallopian tube is completely enclosed, change the point assignment to 16.

Denote appearance of superficial implant types as red [(R), red, red-pink, flamelike, vesicular blobs, 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: \_\_\_\_\_

To Be Used with Normal  
Tubes and Ovaries



To Be Used with Abnormal  
Tubes and/or Ovaries

