	ICD-	0-3	
PATIENT HISTORY: CHIEF COMPLAINT/ PRE-OP/ POST-OP LMP DATE: Postmenopausal.	DIAGNOSIS: Endomethal cancer.		54.1 W 56/01/4
PROCEDURE: Laparoscopic TAH,BSO, pe SPECIFIC CLINICAL QUESTION: Not provide OUTSIDE TISSUE DIAGNOSIS: Not provide	rided.		
PRIOR MALIGNANCY: Not provided. CHEMORADIATION THERAPY: Not provided.		TCGA-BG-A18A-01A-PI	R Redacted
OTHER DISEASES: Not provided.		<u> </u>	[{ 8]
FINAL DIAGNOSIS:			
PART 1: LYMPH NODES, LEFT PELVIC, SEVEN LYMPH NODES, NEGAT	DISSECTION – IVE FOR METASTATIC CARCINO	MA (0/7).	Nud 2, 4) Much out feature, Must be $\pm 9\%$, Yes (2/26/19) = 1/15/19 HYSTERECTOMY WITH NDOMETRIAL CAVITY. A: HYSTERECTOMY
PART 2: LYMPH NODES, LEFT COMMOI TWO LYMPH NODES, NEGATIVE	N, DISSECTION - E FOR METASTATIC CARCINOM/	A (0/2).	
PART 3: LYMPH NODES, RIGHT PELVIC FOUR LYMPH NODES, NEGATIV	, DISSECTION /E FOR METASTATIC CARCINON	IA (0/4).	murayous features.
PART 4: LYMPH NODES, RIGHT COMMO A. BENIGN FIBROADIPOSE TIS B. NO LYMPHOID TISSUE SEE	SSUE.		Must be = 97, 1/5/10
PART 5: UTERUS, CERVIX, BILATERAL A BILATERAL SALPINGO-OOPHORECTON	ADNEXA, LAPAROSCOPIC TOTA IY –		
B. TUMOR SIZE IS 3.5 CM.	ES.		
D. TUMOR INVADES LESS THAE. NO LYMPHOVASCULAR SP. F. LEIOMYOMA, 1.4 CM.	AN 50% OF THE MYOMETRIAL TH	IICKNESS.	AL CAVITY.
G. FOCAL ENDOSALPINGIOSIS H. CERVIX, NEGATIVE FOR TU	MOR.		
i. Ovaries and fallopian	TUBES, BILATERAL, NEGATIVE I	FOR TUMOR.	
COMMENT:		UNID: 899561AC-ASE7-4CA9-BF07-EEA7BJA96EEA TCGA-BG-A18A-01A-PR Redacted Red	
Companion pelvic wash cytology specim	en negative for	r malignant cells. Tumor is	FIGO stage IA.
CASE SYNOPSIS: SYNOPTIC - PRIMARY UTERINE EN	DOMETRIAL CARCINOMA & CAR SPECIMENS	CINOSARCOMA : HYSTER	ECTOMY
TUMOR TYPE: HISTOLOGIC GRADE (epithelial neo	Endometroid adenocarcinoma, NO plasm) [combined architectural a)S ind nuclear]:	
TUMOR SIZE: PERCENT OF ENDOMETRIAL SURFA	Well differentiated (FIGO 1) Maximum dimension: 35 mm ACE INVOLVEMENT:		
DEPTH OF INVASION:	Anterior endomyometrium: 90 %, Less than 1/2 thickness of myome	Posterior endomyometrium: 9 strium	00 %
ANGIOLYMPHATIC INVASION: LYMPH NODES POSITIVE: LYMPH NODES EXAMINED:	No Number of lymph nodes positive::		•
T STAGE, PATHOLOGIC: N STAGE, PATHOLOGIC:	pT1a pN0	nined: 13	
M STAGE, PATHOLOGIC: FIGO STAGE:	Not applicable IA		•

Criteria	Yes	No
Diagnosis Discrepancy		K_
Primary Tumor Site Discrepancy		_
HIPAA Discrepuncy		
Prior Malignancy History		
Dual/Synchronous Primary Noted		
Case is (circle):/	DISCHALIFIED	
Reviewer Initials Pate Reviewa	d: 40/49/11	