PATIENT HISTORY: CHIEF COMPLAINT/ PRE-OP/ POST-OP DIAGNOSIS: Endometrial carcinoma... LMP DATE, Not given. PROCEDURE: Total abdominal hysterectomy and bilateral salpingo-cophorectomy. Collection Date SPECIFIC CLINICAL QUESTION: Not given. OUTSIDE TISSUE DIAGNOSIS: Not given. PRIOR MALIGNANCY: Not given CHEMORADIATION THERAPY: Not given. OTHER DISEASES: Not given. CYTOGENETICS TESTING: Not given. FINAL DIAGNOSIS: PART 1: UTERUS WITH BILATERAL ADNEXA (528 GRAMS), TOTAL ABDOMINAL HYSTERECTOMY AND BILATERAL SALPINGO-OOPHORECTOMY --HIGH-GRADE POORLY DIFFERENTIATED ADENOCARCINOMA OF ENDOMETRIUM, ENDOMETRIOID TYPE (GRADE 3, STAGE 3B). TUMOR MEASURES 13 CM IN GREATEST DIMENSION. TUMOR INVOLVES 100% OF ENDOMETRIAL SURFACE, INVADES 100% OF MYOMETRIUM AND EXTENDS INTO POSTERIOR SEROSALSURFACE D. HIGH-GRADE POORLY DIFFERENTIATED ADENOCARCINOMA INVOLVES ENDOCERVIX, PARACERVICAL AND PARAMETRIAL TISSUE AND EXTENDS INTO MARGINS OF LEFT PARACERVICAL AND PARAMETRIAL EXTENSIVE LYMPHOVASCULAR INVASION IDENTIFIED. LEIOMYOMAS UP TO 6.5 CM, PARTIALLY INVOLVED BY HIGH-GRADE POORLY DIFFERENTIATED ADENOCARCINOMA RIGHT OVARY, UNREMARKABLE.
RIGHT FALLOPIAN TUBE WITH PARATUBAL CYST. LEFT OVARY WITH MATURE CYSTIC TERATOMA. LEFT FALLOPIAN TUBE WITH HIGH-GRADE POORLY DIFFERENTIATED CARCINOMA IN PARATUBAL TISSUE. PART 2: LEFT ENLARGED PELVIC LYMPH NODES, DISSECTION -A. ONE LYMPH NODE, NEGATIVE FOR TUMOR (0/1) B. LYMPH NODE SHOWS EXTENSIVE GRANULOMATOUS INFLAMMATION. PART 3: LEFT PELVIC LYMPH NODES, DISSECTION -SIX LYMPH NODES, NEGATIVE FOR TUMOR (0/6). B. LYMPH NODES SHOW EXTENSIVE GRANULOMÁTOUS INFLAMMATION. 164-0-3 PART 4: LEFT COMMON ILIAC LYMPH NODES, DISSECTION A. THREE LYMPH NODES, NEGATIVE FOR TUMOR (0/3).
B. LYMPH NODES SHOW EXTENSIVE GRANULOMATOUS INFLAMMATION. adenocarcinoma, endometrioid, Nus 8380/3 PART 5: LEFT PERIADRTIC LYMPH NODES, DISSECTION -A. FOUR LYMPH NODES, NEGATIVE FOR TUMOR (0/4).
B. LYMPH NODES SHOW EXTENSIVE GRANULOMATOUS INFLAMMATION. Site: Indonetruin C54-1 PART 6: LEFT POSTERIOR CUL-DE-SAC TISSUE, EXCISION -HIGH-GRADE, POORLY DIFFERENTIATED CARCINOMA. PART 7: RIGHT PERIAORTIC LYMPH NODES, DISSECTION -A. FOUR LYMPH NODES, NEGATIVE FOR TUMOR (6/4). LYMPH NODES SHOW EXTENSIVE GRANULOMATOUS INFLAMMATION. PART 8: RIGHT PELVIC LYMPH NODES, DISSECTION A. EIGHT LYMPH NODES, NEGATIVE FOR TUMOR (MS).

B. LYMPH NODES SHOW EXTENSIVE GRANULOMATOUS INFLAMMATION. UUID: E3FBF856-C09F-4F3A-975E-A1D07286A0EB TCGA-BG-A2AD-01A-PR Redacted COMMENT: Pelvic cytology (Research 1884) is positive for malignant cells, immunostaining for AE1/AE3 supports the above interpretation of lymph nodes. Grocott and Acid fast stain is pending and the results will be reported in the addendum. CASE SYNOPSIS: SYNOPTIC - PRIMARY UTERINE ENDOMETRIAL CARCINOMA & CARCINOSARCOMA: HYSTERECTOMY SPECIMENS Endometroid adenucardnoma, NOS HISTOLOGIC GRADE (epithelial neoplasm) [combined architectural and nuclear]: Poorly differentiated (FIGO 3) ARCHITECTURAL GRADE: Poorly differentiated **NUCLEAR GRADE:** Grade 3 TUMOR SIZE: Maximum dimension: 130 mm PERCENT OF ENDOMETRIAL SURFACE INVOLVEMENT: Anterior endomyometrium: 100 %, Posterior endomyometrium: 100 % DEPTH OF INVASION: Into serosa STRUCTURES INVOLVED: Cervical strome, Adnesa, Uterine serosa MARGINS OF RESECTION: Parametrium margin is positive for turnor ANGIOLYMPHATIC INVASION: LYMPH NODES POSITIVE: Number of lymph nodes positive:: 0 LYMPH NODES EXAMINED: Total number of lymph nodes examined; 26 T STAGE, PATHOLOGIC: pT3b N STAGE, PATHOLOGIC: M STAGE, PATHOLOGIC: pN0 Criteria Not applicable Diegnosis Discrepancy FIGO STAGE: IIIR Frimary Tumo: Site Discrepancy HIPAA Discrepancy Prior Malignancy History Dual/Synchronous Frimary Not Case is (Grole): RUALIFIED Reviewer Initials Date/ ALIFED / DISQUALIFIED