

and bilateral salpingo-cophorectomy 2: SP: Pannus 3: SP: Right external iliac lymph nodes DIAGNOSIS: 1. SP: Uterus, cervix bilateral fallopian tubes and ovaries, hysterectomy and bilateral salpingo-cophorectomy: Tumor Type: Adenocarcinoma, endometrioid type with a spindle cell component. - TSS cannot Verefy 7. Spendle cell. Architectural Grade (For Endometrioid Types only): III (>50% solid growth) See comment Nuclear Grade (For Endometrioid Types only): Grade 3 FIGO Grade (For Endometrioid Types only): Grade 3 Myometrial Invasion: (>50%) Measures34mm in maximum depth Myometrium thickness measures44mm in the area of maximal tumor invasion Endocervical Invasion: Mucosa and stroma Depth of cervical stromal invasion: Measures 13mm Cervical wall thickness measures 16mm in the area of maximum tumor invasion Lymphovascular invasion: Identified Endometrium: Exhibits complex hyperplasia with atypia Myometrium: Exhibits multiple leiomyomata Adnexa: ** Continued on next page ** 100-0-3 carcinoma, indometriered and spindle ell NVS (8384/3) 8032/3 code to highest Site: Indometrium C54.1

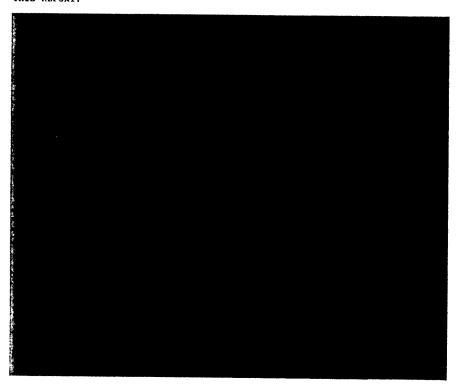
Page 2 of 5

Right fallopian tube exhibits:no significant abnormaility Left fallopian tube exhibits:no significant abnormality Bilateral ovaries reveal metastatic endometrioid endometrial

The tumor displays at least two distinct morphologies: well Comment: differentiated endometrioid and high grade, solid, spindled, and transitional-cell like endometrioid adenocarcinoma.

NOTE: THERE IS METASTATIC CARCINOMA TO BOTH OVARIES, INCLUDING COLONIZATION OF BILATERAL ADENOFIBROMAS. ADDITIONAL IMMUNOSTAINS FOR MICROSATELLITE INSTABILITY TESTING ARE PENDING AND WILL BE REPORTED AS AN ADDENDUM.

- 2. "PANNUS", EXCISION:
 BENIGN SKIN AND FIBROADIPOSE TISSUE.
- 3. LYMPH NODES, RIGHT EXTERNAL ILIAC, EXCISION:
- HETASTATIC ENDONETRIOID ENDOMETRIAL CARCINOMA TO MATTED LYMPH HODE(S).
- I ATTEST THAT THE ABOVE DIAGNOSIS IS BASED UPON MY PERSONAL EXAMINATION OF THE SLIDES (AND/OR OTHER MATERIAL), AND THAT I HAVE REVIEWED AND APPROVED THIS REPORT.



Procedures/Addenda:

Addendum

Addendum Diagnosis

Results of immunohistochemical staining for DNA mismatch repair proteins

are as follows:

MLH1: Staining present in tumor

MSH2: Staining present in tumor

** Continued on next page **

TSS Name/#:

Page 5 of 5

MSH6: Staining present in tumor

PMS2: Staining present in tumor

Conclusion: Immunohistochemical staining for the tested DNA mismatch repair proteins is retained in the tumor.

** End of Report **