Specimens Submitted:
1: SOFT TISSUE, "ADHESION" TO SIGMOID"; BIOPSY
2: ADNEXA, RIGHT, "MASS"; EXCISION
3: ADNEXA, LEFT; EXCISION
4: PARAMETRIUM, LEFT; EXCISION
5: LYMPH NODE, RIGHT EXTERNAL ILIAC; EXCISION
6: UTERUS, CERVIX, BILATERAL PARAMETRIA; RADICAL HYSTERECTOMY
7: LYMPH NODE, LEFT EXTERNAL ILIAC; EXCISION
8: LYMPH NODE, LEFT OBTURATOR; EXCISION
9: LYMPH NODE, LEFT HYPOGASTRIC; EXCISION
10: LYMPH NODE, LEFT COMMON ILIAC; EXCISION
11: LYMPH NODE, LEFT PARA-AORTIC; EXCISION
12: LYMPH NODE, RIGHT PARA-AORTIC; EXCISION
13: LYMPH NODE, RIGHT COMMON ILIAC; EXCISION
14: LYMPH NODE, RIGHT EXTERNAL ILIAC; EXCISION
15: LYMPH NODE, RIGHT HYPOGASTRIC; EXCISION
16: LYMPH NODE, RIGHT OBTURATOR; EXCISION

DIAGNOSIS:
1. SOFT TISSUE, "ADHESION" TO SIGMOID; BIOPSY:
       -Benign fibroadiopse tissue

2. ADNEXA, RIGHT, "MASS"; EXCISION:
       -Hydrosalpinx and chronic salpingitis
       -Benign ovary with adhesions

3. ADNEXA, LEFT; EXCISION:
       -Fallopian tube with chronic salpingitis
       -Benign ovary with adhesions

4. PARAMETRIUM, LEFT; EXCISION:
       -Two benign lymph nodes (0/2)
       -Benign fibroadipose tissue

5. LYMPH NODE, RIGHT EXTERNAL ILIAC; EXCISION:

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Criteria	Yes	No
Diagnosis Discrepancy		X
Primary Tumor Site Discrepancy		X
HIPAA Discrepancy		X
Prior Malignancy History		X
Dual/Synchronous Primary Noted		X
Case is (circle): QUALIFIED / DISQUALIFIED		
Reviewer Initials	Date Reviewed:	

Lymph Nodes:
Number of nodes examined:3
Number of metastatic nodes:0
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6. UTERUS, CERVIX, BILATERAL PARAMETRIA; RADICAL HYSTERECTOMY:
Tumor Type:
Adenocarcinoma, endometrioid type
see note
Architectural Grade (For Endometrioid Types only):
II (6-50% solid growth)
Nuclear Grade (For Endometrioid Types only):
Predominantly grade 2 with focal grade 3
FIGO Grade (For Endometrioid Types only):
Grade 3
Myometrial Invasion:
(>50%)
Measures17mm in maximum depth
Myometrium thickness measures18mm in the area of maximal tumor
invasion
Endocervical Invasion:
Mucosa and stroma
Depth of cervical stromal invasion:
Measures 12mm
Cervical wall thickness measures 13mm in the area of maximum tumor
invasion
Bilateral parametria are present and not involved by tumor; four
benign lymph nodes are also identified (0/4)
Lymphovascular invasion:
Identified
Endometrium:
Normal residual endometrium is not identified
Myometrium:
Unremarkable

Note: Immunohistochemical stains show the tumor cells to be focally and
weakly positive for PR, and negative for ER and vimentin. Previous stains
have shown this tumor to be negative for p16 with limited CEA(m) staining.
Given the morphology and immunophenotype, this is most consistent with an
endometrioid adenocarcinoma, possibly arising in the lower uterine segment.

7. LYMPH NODE, LEFT EXTERNAL ILIAC; EXCISION:
Lymph Nodes:
Number of nodes examined:1
Number of metastatic nodes:0
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8. LYMPH NODE, LEFT OBTURATOR; EXCISION:
Lymph Nodes:
Number of nodes examined:1
Number of metastatic nodes:0

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9. LYMPH NODE, LEFT HYPOGASTRIC; EXCISION:
   Lymph Nodes:
           Number of nodes examined:1
           Number of metastatic nodes:0
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10. LYMPH NODE, LEFT COMMON ILIAC; EXCISION:
    Lymph Nodes:
           Number of nodes examined:1
           Number of metastatic nodes:0
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11. LYMPH NODE, LEFT PARA-AORTIC; EXCISION:
    Lymph Nodes:
           Number of nodes examined:4
           Number of metastatic nodes:0
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12. LYMPH NODE, RIGHT PARA-AORTIC; EXCISION:
    Lymph Nodes:
           Number of nodes examined:1
           Number of metastatic nodes:0
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13. LYMPH NODE, RIGHT COMMON ILIAC; EXCISION:
    Lymph Nodes:
           Number of nodes examined:3
           Number of metastatic nodes:0
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14. LYMPH NODE, RIGHT EXTERNAL ILIAC; EXCISION:
    Lymph Nodes:
           Number of nodes examined:3
           Number of metastatic nodes:0
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15. LYMPH NODE, RIGHT HYPOGASTRIC; EXCISION:
    Lymph Nodes:
           Number of nodes examined:1
           Number of metastatic nodes:0
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16. LYMPH NODE, RIGHT OBTURATOR; EXCISION:
    Lymph Nodes:
           Number of nodes examined:1
           Number of metastatic nodes:0