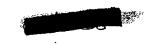
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100-0-3 adenocarcinoma, indometrioid, NOS 8380/3 dite: Indometrium C54.1 5/1/11

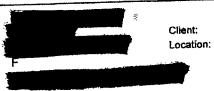






Surgical Pathology Report

Patient Name: Med. Rec. #: DOB: Gender: Physician(s): CC:



Accession # Taken: Received: Reported:

History/Clinical Dx: Endometrial cancer

Postoperative Dx: Pending pathology examination

Specimen(s) Received:

A: Right tube and ovary B: Left tube and ovary

C: Uterus, cervix

D: Left pelvic lymph node

E: Left aortic lymph node

F: Right pelvic lymph node G: Right aortic lymph node



DIAGNOSIS:

Tube and ovary with no evidence of tumor A. Right tube and ovary:

Tube and ovary with no evidence of tumor B. Left tube and ovary:

ENDOMETRIAL ADENOCARCINOMA C. Uterus, cervix:

Tumor Information:

Radical hysterectomy Operative procedure:

Endometrioid Histologic type:

Grade 2 Histologic grade(FIGO):

Nuclear grade: > 50% (1.4 cm of invasion; myometrial thickness of 2.7 cm)

Extent of invasion: Lympho/vascular invasion: **Probable**

Free of tumor Serosa: Free of tumor Parametrium: Absent

Cervical involvement: Free of tumor Right adnexa: Free of tumor

Left adnexa: Leiomyomata, intramural Other findings:

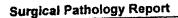
T1c. N0 Staging:

Six lymph nodes negative for metastasis (0/6) D. Left pelvic lymph node:

Seven lymph nodes negative for metastasis (0/7) E. Left aortic lymph node:



was developed and its performance characteristics do ral is not necessary. This test is used for clinical purp enform high complexity clinical laboratory testing. Requisiony Statement: The following statement: nibodies used in developing the above report. This test was The FDA has determined that such clearance or approval i provement Amendments of 1988 (CLIA) as qualified to perfo been cleared or approved by the treatment. This leboratory is certifi



F. Right pelvic lymph node:

Seven lymph nodes negative for metastasis (0/7)

G. Right aortic lymph node:

Seven lymph nodes negative for metastasis (0/7)

- A. Submitted as "right tube and ovary" is an ovary with attached falloplan tube. The ovary measures 2.2 x 1.0 x 0.8 cm in greatest dimensions and is grossly unremarkable. The tube measures 4.0 cm in length and is also grossly unremarkable. Representative sections submitted in two cassettes.
- B. Submitted as "left tube and ovary" is an ovary measuring 2.2 x 1.5 x 0.7 cm in greatest dimension. Serial sectioning is grossly unremarkable. The attached fallopian tube measures 4.5 cm in length and is grossly unremarkable. Representative sections submitted in two cassettes.
- C. Submitted as "uterus and cervix" is a uterus with attached cervix weighing 83 gm and measuring 7.3 x 3.5 x 4.2 cm in greatest dimension. The specimen has been opened along the anterior aspect. The ectocervical mucosa is smooth. The endocervical canal is grossly unremarkable. The endometrial cavity is lined by markedly shaggy mucosa involving most of the mid and superior portion. The mucosa is friable and raised above the surface 0.7 cm. This area of apparent tumor measures 3.4 x 3.0 x 0.7 cm. Serial sectioning shows apparent early myometrial invasion with grossly approximately 2.0 mm of invasion into the myometrium which measures 2.7 cm in thickness. The serosal surface is smooth. Also within the myometrium are several smaller well circumscribed nodules, each with a whorled cut surface. They measure up to 0.8 cm.

KEY TO CASSETTES

C1-2 Cervix

Upper endocervical canal C3

Sections of tumor and underlying myometrium C4-8

Right parametrium C9 Left parametrium C10

- D. Submitted as "left pelvic lymph nodes" are several fragments of fibrofatty tissue containing multiple nodes. Individual nodes are submitted in cassettes D1 and D2.
- Submitted as "left aortic node" is a fragment of fibrofatty tissue weighing 2 gm. Lymph node tissue is removed and submitted intact in cassettes E1 and E2.
- F. Submitted as "right pelvic nodes" are two fragments of fibrofatty tissue containing multiple lymph nodes.

KEY TO CASSETTES

Individual nodes F1-2 Single bisected node F3

G. Submitted as "right aortic node" is a single fragment of fibrofatty tissue weighing 2 gm. Several lymph nodes are present. The entire specimen is submitted in two cassettes.

Microscopic Description

The microscopic findings support the above diagnosis.