1CD-0-3

adenocacinoma, endometriord, NOS 8380/3. Site endometrium C54.1 hu

FINAL DIAGNOSIS:

PART 1: RIGHT ADNEXA, RIGHT SALPINGO-OOPHORECTOMY -

A. NEGATIVE FOR TUMOR.

OVARY WITH FOCAL SURFACE ADHESIONS.

C. ECTATIC SEGMENT OF FALLOPIAN TUBE WITH CHRONIC INFLAMMATION.

PART 2: LEFT ADNEXA, LEFT SALPINGO-OOPHORECTOMY -

NEGATIVE FOR TUMOR.

B. OVARY WITH FOCAL SURFACE ADHESIONS.

C. ECTATIC SEGMENT OF FALLOPIAN TUBE WITH CHRONIC INFLAMMATION.

PART 3: UTERUS AND CERVIX, TOTAL ABDOMINAL HYSTERECTOMY -

- A. INVASIVE MODERATELY DIFFERENTIATED ENDOMETRIOID ADENOCARCINOMA, ARISING IN A BACKGROUND OF COMPLEX ATYPICAL HYPERPLASIA.
- B. TUMOR INVOLVES ENTIRE ENDOMETRIAL CAVITY, LOWER UTERINE SEGMENT AND CERVIX AND INVADES TO A DEPTH OF 1.2 CM OF 1.6 CM THICK MYOMETRIUM AND INTO THE OUTER HALF OF CERVICAL STROMA.
- C. LYMPHOVASCULAR INVASION IS NOT IDENTIFIED.
- D. PATHOLOGIC STAGE: (see comment).
- E. PELVIC WASH

- NEGATIVE.

PART 4: PELVIC LYMPH NODES, RIGHT, DISSECTION -FIVE LYMPH NODES, NEGATIVE FOR METASTATIC CARCINOMA (0/5).

PART 5: RIGHT COMMON AND PERIAORTIC LYMPH NODES, DISSECTION -FOUR LYMPH NODES, NEGATIVE FOR METASTATIC CARCINOMA (0/4).

PART 6: PELVIC LYMPH NODES, LEFT, DISSECTION -

- A. METASTATIC CARCINOMA INVOLVES ONE OF SIX LYMPH NODES (1/6).
- B. EXTRACAPSULAR EXTENSION IS NOT IDENTIFIED.

PART 7: COMMON AND PERIAORTIC LYMPH NODES, LEFT, DISSECTION -TWO LYMPH NODES, NEGATIVE FOR METASTATIC CARCINOMA (0/2).

COMMENT:

The tumor is positive for ER and PR.

Although definitive lymphovascular space invasion is not identified, metastatic carcinoma is seen in one lymph node.

CASE SYNOPSIS:

SYNOPTIC - PRIMARY UTERINE ENDOMETRIAL TUMORS: HYSTERECTOMY SPECIMENS

TUMOR TYPE:

Endometroid adenocarcinoma, NOS

HISTOLOGIC GRADE (epithelial neoplasm) [combined architectural and nuclear]:

Moderately differentiated (FIGO 2)

ARCHITECTURAL GRADE:

Moderately differentiated

NUCLEAR GRADE:

Grade 2

TUMOR SIZE:

Maximum dimension: 4.6 cm

PERCENT OF ENDOMETRIAL SURFACE INVOLVEMENT:

DEPTH OF INVASION:**

Anterior endomyometrium: 100 %, Posterior endomyometrium: 100 %

Greater than 1/2 thickness of myometrium

STRUCTURES INVOLVED:

ANGIOLYMPHATIC INVASION:

Endocervical glands, Cervical stroma

PRE-NEOPLASTIC CONDITIONS:

Complex endometrial hyperplasia with atypia

LYMPH NODES POSITIVE: LYMPH NODES EXAMINED:

Number of lymph nodes positive:: 1

EXTRANODAL EXTENSION:

Total number of lymph nodes examined: 17

T STAGE, PATHOLOGIC:

No

N STAGE, PATHOLOGIC:

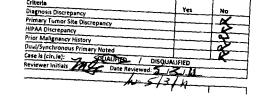
pT2b pN1

M STAGE, PATHOLOGIC:

XMa

FIGO STAGE:

IIIC



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