Surgical Pathology

## DIAGNOSIS:

A. Uterus, bilateral ovaries, and fallopian tubes; hysterectomy and

bilateral salpingo-oophorectomy: Microscopic foci (ranging in size

from 2.0 to 3.0 mm in greatest dimension) of superficially invasive

FIGO grade I (of III) endometrial adenocarcinoma, endometrioid type,

arising in a background of complex atypical hyperplasia forming a

polypoid mass (5.0 x 3.8 x 1.5 cm) circumferentially involving the

endometrium. The tumor invades superficially (0.1 to 0.2 cm) into

the myometrium (total wall thickness, 1.6 cm). The tumor does not

involve the endocervix. Lymphovascular space invasion is not

identified. The ovaries show bilateral corpus luteal cysts

(right--1.7 cm in greatest dimension; left--1.3 cm in greatest

dimension). The bilateral fallopian tubes are not identified.

B. Soft tissue, umbilical region, herniorrhaphy: Hernia sac with

chronic inflammation and two benign reactive lymph nodes with

dermatopathic changes.

This final pathology report is based on the gross/macroscopic

examination and frozen section histologic evaluation of the

specimen(s).

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## GROSS DESCRIPTION:

A. Received fresh labeled "uterus, right and left fallopian tubes

and ovaries" is a 150.0 gram uterus with attached bilateral tubes and ovaries and an unremarkable cervix. The uterine serosa is smooth There is a 5.0  $\times$  3.8  $\times$  1.5 cm polypoid mass involving the entire endometrial cavity with 1.6 cm myometrial There are no leiomyomas. There is a 3.5  $\times$  2.3  $\times$  1.7 cm right ovary with a smooth outer surface and a cystic (1.7 cm in greatest dimension) cut surface without a right fallopian tube. There is a 3.8  $\times$ cm left ovary with a smooth outer surface and a cystic (1.3 cm in)greatest dimension) cut surface without a left fallopian tube. Representative sections submitted.

B. Received fresh labeled "umbilical and supraumbilical hernia sac

and portion of omentum" is a  $14.0 \times 7.8 \times 3.1$  cm aggregate of

adipose tissue with a  $4.0 \times 1.2 \text{ cm}$  skin ellipse with umbilicus.

There is a 2.3 cm area of hemorrhage within the adipose tissue.

Representative sections are submitted.

BLOCK SUMMARY:

Part A: Uterus, right and left fallopian tubes and ovaries

- 1 Endometrial mass
- 2 Endometrial mass
- 3 Endometrial mass
- 4 Endometrial mass
- 5 Lower uterine segment
- 6 Cervix
- 7 Endometrial mass
- 8 Endometrial mass
- 9 Right ovary
- 10 Left ovary

Part B: umbilical & supraumbilical hernia sac & portion of

omentum

1 Supraumbilical hernia

- 2 Supraumbilical hernia
  3 Supraumbilical hernia
  4 Supraumbilical LNS 1
  5 Supraumbilical LNs (1of2)
  6 Supraumbilical LNs (2of2)

Criteria			Yes	No
Diagnosis Discrepanc	/			
Primary Tumor Site D	screpancy			-
HIPAA Discrepancy			i	
Prior Malignancy Hist	qrv			1
Qual/Synchronous Pr	nary Noted		<u>k </u>	
Case is (circle):	QUALIFIED	/ DEQU	MAFIELL ()	
Reviewer Initials	Late Rev	ewed/	0/10	
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