Pathology Report

Date of Surgery:

Jed-0-3
Adenocovernona, indometricial
8380/3
Site Endometrum C54,1

Jul 6/38/13

Diagnosis:

Uterine cancer:

- Histologic Type: Endometrioid andenocarcinoma

- Tumor site: anterior, posterior endometrium, including lower uterine segment, with extension to involve endocervix.
- Histologic grade: FIGO grade 3 (architectural grade2, cytologic grade 3)
- Pathologic staging (pTNM[FIGO]): pT2, pN0, pM n/a (AJCC/UICC TNM 7th edition)

Microscopic Description:

Sections demonstrate an invasive endometrioid adenocarcinoma compoased of pleomorphic, atypical cells with increased nuclear: cytoplasmic ratio, prominent nucleoli and a moderate amount of eosinophilic cytoplasm. Numerous mitotic features are identified. Architecturally, the neoplasm contains foci with a solid growth pattern in >5% of the tumor. The malignant glands appear crowded and demonstrate irregular contours. Maximal depth of invasion is 1.1cm in total thickness of 1.8cm, best appreciated on frozen section material. Endocervical stromal invasion is seen. Parametrial tissue does not appear involved. The myometrium demonstrates multiple vessels with atherosclerotic changes. Lymphatic invasion is seen with a D240 immunostain. Vascular invasion is not identified with a CD31 immunostain. The bilateral ovaries and fallopian tubes are uninvolved by tumor and demonstrate atrophic features.

UUID:60CDA761-5DF1-4580-AD84-1CE9A15F31F8
TCGA-SL-A6JA-01A-PR
Redacted

Criteria L	w 6/25	1/3	Yes	Na
Diagnosis Discrepancy				_
Primary Tumor Site Dis	creparicy			
HIFAA Discrepancy			l	
Prier Malignancy histo	11	1	<u> </u>	
Qualy Synchronous Prin	ar Noted	7		
Case is (circle):	RUALIELLO	/ DISQUA	LiflED	
Reviewer Initials	Late Rev	iewers:	1241	2
I	49	7	10/1	