RENAL NEOPLASM

Procedure: Open radical nephrectomy Laparoscopic nephrectomy Partial nephrectomy Other:										
Specimen Later	Left	-								
Tumor Size (gre	atest dimension):	_ cm							
Tumor Focality: Unifo		ifocal Itifocal								
Histologic Type: Renal cell carcinoma, classic (clear cell) type Papillary renal cell carcinoma Chromophobe renal cell carcinoma Mucinous tubular and spindle cell carcinoma Collecting duct carcinoma Renal medullary carcinoma Translocation-associated renal cell carcinoma Clear cell papillary renal cell carcinoma Renal cell carcinoma, unclassified Other:										
Sarcomatoid Features:		Present		Absent						
Rhabdoid Features:		Present		Absent						
Tumor Necrosis (microscopic):		Present	t	Absent						
Histologic grade (WHO/ISUP):			N/A	1	2	3	4			
Lymphovascula	r Invasion (micro	oscopic):	: Prese	nt / Abs	ent					
Adrenal Involvement:		Yes (direct inva		ision)	ion) Yes (metastasis)			No	N/A	
Extent of Prima	ry Tumor:									
Tumor 4 cm or I Tumor more tha Tumor more tha Tumor more tha	n 4 cm but not r n 7 cm but less n 10 cm, limited	nore tha than or e to kidne	n 7 cm i equal to ey (pT2b	n greate 10 cm ii)	st dime n greate	ension, est dim	ension,	limited to kidr	ney (pT2a)	

Tumor extends into the renal vein or its segmental branches or invades pelvicalyceal system, or tumor invades perirenal and/or renal sinus fat but not beyond Gerota's fascia (pT3a)

Tumor extends into the vena cava below the diaphragm (pT3b)

Tumor extends into the vena cava above the diaphragm or invades the wall of the vena cava (pT3c) Tumor invades beyond Gerota's fascia (including contiguous extension into ipsilateral adrenal gland) (pT4)

N/A

N/A

N/A

N/A

Lymph Node Status: Not assessed No regional lymph node metastasis (pN0) Metastasis in regional lymph nodes (pN1)

Number (fraction positive): _____ / ____ Site(s): ____ Size of largest involved lymph node: _____ cm Extranodal extension: Present Absent N/A Margin Status: Vascular: Ureteral: Parenchymal: Positive Negative Negative Positive Positive Negative Soft tissue: Positive Negative

Findings in non-neoplastic kidney: None identified Glomerular disease, specify Tubulointerstitial disease, specify Vascular disease, specify Other:_____