		Answer sheet			
Т	Tumor Infori	mation			
Primary Site		C25.1			
Histology		8452/3			
Clinical Grade		9			
Pathological Grade		9			
Tumor Size Summary		027 (at resection)			
Summary Stage 2018		1 (localized)			
AJCC Clinical Staging		cT2 cN0 cM0 Stage 1B			
		33 mm primary tumor, no	o nodes or mets		
AJCC Pathological Staging		pT2 pN0 cM0 Stage IB			
		2.7 cm primary tumor, 0/	19 nodes		
RLN Examined		19			
RLN Positive		00			
CA 19-9 Pretreatment Lab Value		XXXX.9			
EOD Primary Tumor		100			
EOD Nodes		000			
EOD Mets		00			
Treatn					
Diagnostic/Staging Procedure	02				
Surgery of Primary Site		A300 Partial pancreatectomy, NOS; example: distal			
Scope of RLN Surgery	5	5			
Surgery Other Reg/Dis Sites	2	2			
Radiation	Nor	None			
Chemotherapy	Nor	None			
Immunotherapy	Nor	None			
Hormone Therapy	Nor	None			
Systemic/Surgery Sequence		0			
Surg Approach 2010	3 (la	3 (laparoscopic)			
Radiation Surgery Sequence					

Pancreas Case 2 Answer sheet			
Tumor Information			
Primary Site	C25.0 Head		
Histology	8140/3 Adenocarcinoma		
Clinical Grade	3 PD		
Pathological Grade	9		
Tumor Size Summary	037		
Summary Stage 2018	2 Abuts Major Vein		
AJCC Clinical Staging	cT2 cN0 cM0 Stage IB Primary tumor 3.7 cm, no nodes or mets		
AJCC Pathological Staging	Blank		
RLN Examined	00		
RLN Positive	98		
CA 19-9 Pretreatment Lab Value	795.0		
EOD Primary Tumor	500 (superior mesenteric vein)		
EOD Nodes	000		
EOD Mets	00		

Ra	diation	
Phases	1	
Primary Treatment Volume	58 (pancreas)	
Draining Lymph Nodes	00 (none)	
Treatment Modality	02 (photons 6X)	
External Beam Planning Technique	An external beam technique in which the the course of radiation to reflect change normal anatomy radiation using an MRI machine (online). These approaches are guided online re-optimization or online technique is described as both MR-guide well as another external beam technique should be categorized as MR-guided onlitreatment is described as "adaptive" but "online", this code should not be used. Chinac or the brand name of an MR-Linac	s in the patient's tumor or scan obtained at the treatment sometimes described as MR-re- planning. If a treatment ed online adaptive therapy as e (IMRT, SBRT, etc.), then it ine adaptive therapy. If a t does not include the descriptor clinic notes may refer to an MR-
Dose Per Fraction (cGy)	01000	
Number of Fractions	005	
Total Dose (cGy)	005000	
# of Phases of RT to this Volume	01	
RT Discontinued Early	01	
Total Dose	005000	
Radiation/Surgery Sequence	00	
Reason for No Radiation	0	

Systemic Therapy				
Chemotherapy	03 (FOLFIRINOX)			
Hormone Therapy	00			
Immunotherapy	00			
Hematologic Transplant and Endocrine Procedures	00			
Systemic/Surgery Sequence	00			
Mets to liver would be progression.				

Panci	reas Case 3 Answer sheet			
Tumor Information				
Primary Site	C25.2			
Histology	8249/3 (WD NET grade 3/3)			
Clinical Grade	9 (biopsy from the liver)			
Pathological Grade	9			
Tumor Size Summary	054			
Summary Stage 2018	7			
AJCC Clinical Staging	cT3 cN0 pM1a Stage 4 Limited to the pancreas, 5.7 cm, no nodes, histologic confirmation of liver mets.			
AJCC Pathological Staging	cT3 cN0 pM1a Stage 4 Limited to the pancreas, 5.7 cm, no nodes, histologic confirmation of liver mets. **See AJCC page 22 – if you have histologic confirmation of distant mets during the diagnostic workup, then your clinical and path staging are identical.			
RLN Examined	00			
RLN Positive	98			
Ki-67	XXX.9 (Ki-67 is from liver bx)			
EOD primary tumor	100			
EOD Nodes	000			
EOD Mets	10 (liver)			

EGD Wicts			±0 (iivci)			
Radiation						
No radiation therapy						
Systemic Therapy						
Chemotherapy	03 (capecitabine and temozolomide)			e)		
Hormone Therapy	00					
Immunotherapy	00					
Hematologic Transplant and Endocrine Procedures	00					
Systemic/Surgery Sequence	00					