PANCREATIC IPMN, ITPN, AND MCN
**Note: Use together with Pancreatic Carcinoma template if there is an invasive component**

**Histologic type:**
- Intraductal papillary mucinous neoplasm (IPMN) with low or intermediate grade dysplasia
- Intraductal papillary mucinous neoplasm (IPMN) with high grade dysplasia
- Intraductal papillary mucinous neoplasm (IPMN) with an associated invasive adenocarcinoma
- Intraductal papillary mucinous neoplasm (IPMN) and a concomitant invasive adenocarcinoma (IPMN is separate from invasive carcinoma)
- Mucinous cystic neoplasm (MCN) with low or intermediate grade dysplasia
- Mucinous cystic neoplasm (MCN) with high grade dysplasia
- Mucinous cystic neoplasm (MCN) with an associated invasive adenocarcinoma
- Mucinous cystic neoplasm (MCN) and a concomitant invasive adenocarcinoma (MCN is separate from invasive carcinoma)
- Intraductal tubulopapillary neoplasm (ITPN) with high grade dysplasia
- Intraductal tubulopapillary neoplasm (ITPN) with an associated invasive carcinoma
- Intraductal tubulopapillary neoplasm (ITPN) and a concomitant invasive carcinoma (ITPN is separate from invasive carcinoma)

**Tumor size** (IPMN, MCN, or ITPN part only without the invasive part):
- Monolocular cystic mass; greatest dimension: ___ cm
- Multilocular cystic mass; greatest dimension: ___ cm
- Multiple monolocular or multilocular cystic masses; size range: ___ to ___ cm

**Cystic content:**
- Abundant mucinous content
- Scant mucinous content
- No cystic content

**Tumor location:**
- Pancreatic head
- Pancreatic body
- Pancreatic tail
- Cannot be determined

**Epithelial type in IPMN:** (select one)
- Gastric type
- Intestinal type
- Pancreatobiliary type
• Oncocytic type
• Mixed type (specify): ______
• Cannot be determined

Relationship of IPMN to pancreatic duct (for IPMN only):
• Tumor involves main pancreatic duct with diffuse ductal dilatation
• Tumor involves main pancreatic duct with segmental ductal dilatation
• Tumor involves main pancreatic duct with no ductal dilatation
• Tumor involves branch pancreatic duct with diffuse ductal dilatation
• Tumor involves branch pancreatic duct with segmental ductal dilatation
• Tumor involves branch pancreatic duct with no ductal dilatation
• Tumor involves both main and branch pancreatic duct with diffuse ductal dilatation
• Tumor involves both main and branch pancreatic duct with segmental ductal dilatation
• Tumor involves both main and branch pancreatic duct with no ductal dilatation
• Cannot be determined

Margins:
• Negative
• Involved by tumor (specify):
• Cannot be assessed

Adjacent non-neoplastic pancreatic parenchyma:
• Unremarkable
• Acute pancreatitis
• Chronic pancreatitis
• Contains pancreatic intraepithelial neoplasia, low grade
• Contains pancreatic intraepithelial neoplasia, high grade
• Other (specify): ____