Ampulla of Vater Carcinoma

Procedure:
- Pancreaticoduodenectomy (Whipple resection)
- Ampullectomy

Size: _____ cm

Tumor site:
- Intra-ampullary
- Peri-ampullary/ampullary duodenal
- Mixed intra-ampullary and peri-ampullary
- Other (specify):
  - Cannot be determined

Type of carcinoma:
- Adenocarcinoma:
  - Pancreatobiliary type
  - Intestinal type

  Special variant:

Histologic Grade:
- Well differentiated
- Moderately differentiated
- Poorly differentiated
- Undifferentiated
- Other (specify):

Depth of invasion:
- Confined to ampulla or sphincter of Oddi
- Invades duodenal wall
- Invades pancreas
- Invades peripancreatic soft tissue
- Invades extrapancreatic common bile duct
- Invades other adjacent organs/structures (specify): ___

Any resection margin involved:
- Yes (specify margin involved)
- No
- Margin grossly negative but microscopically positive
- Margin grossly and microscopically positive

Lymphovascular invasion:
- Present
- Not identified

Number of positive lymph nodes/total number of nodes examined: /

Distant metastases: Yes (specify site) Unknown

pT N M

T Stage
- T1 Tumor limited to the ampulla or sphincter of Oddi
T2 Tumor invades duodenal wall
T3 Tumor invades pancreas
T4 Tumor invades peripancreatic soft tissues or other adjacent organs or structures other than pancreas
N Stage
NX Regional lymph nodes cannot be assessed
N0 No regional lymph node metastasis
N1 Regional lymph node metastasis
M Stage
M1 Distant metastasis
If not M1, then do not include an M stage.
We cannot determine if there are no distant metastasis, so M0 cannot be used.

(AJCC Staging Manual, 7th ed.)
PDS template: ampulla of Vater (AOV)