# Appendix A UICC TNM 9 histopathological classification<sup>1</sup>

## **Ge**neral

pTX Primary tumour cannot be assessed histologically
pT0 No histological evidence of primary tumour
pTis Carcinoma in situ
pNX Regional lymph nodes cannot be assessed histologically
pN0 No regional lymph node metastasis histologically
pM1 Distant metastasis microscopically confirmed

## **Pancreas**

pT1 Tumour 2 cm or less in greatest dimension p <del>11a</del> Tumour 0.5 cm or less in greatest dimension pT1b Tumour greater than 0.5 cm but no more than 1 cm in greatest dimension pT1c Tumour greater than 1 cm but no more than 2 cm in greatest dimension Tumour more than 2 cm but no more than 4 cm in greatest dimension pT2 pT3 Tumour more than 4 cm in greatest dimension pT4 Tumour involves coeliac axis, superior mesenteric artery and/or common hepatic artery pN1 Metastases in 1 to 3 regional lymph nodes histologically\* Metastases in 4 or more regional lymph nodes histologically\* pN2

# **Ampulla of Vater**

061125

**PGD** 

pT1a	Tumour limited to ampulla of Vater or sphincter of Oddi
pT1b	Tumour invades beyond the sphincter of Oddi (perisphincteric invasion) and/or into the duodenal submucosa
pT2	Tumour invades the muscularis propria of the duodenum

V3

Final

pT3	Tumour invades pancreas or peripancreatic tissue
рТ3а	Tumour invades 5 mm orless into the pancreas
pT3b	Tumour invades more than 5 mm into the pancreas or extends into
	peripancreatic tissue or duodenal serosa but without involvement of the coeliac
	axis or superior mesenteric artery
pT4	Tumour with vascular involvement of the superior mesenteric artery, coeliac
	axis or common hepatic artery
pN1	Metastasis in 1 to 3 regional lymph nodes histologically*
pN2	Metastasis in 4 or more regional lymph nodes histologically*

# Distal extrahepatic bile duct

pT1	Tumour invades bile duct wall to a depth of less than 5 mm
pT2	Tumour invades bile duct wall to a depth of 5 mm up to 12 mm
pT3	Tumour invades bile duct wall to a depth of more than 12 mm
pT4	Tumour involves coeliac axis, superior mesenteric artery and/or common hepatic artery
pN1	Metastases in 1 to 3 regional lymph nodes histologically*
pN2	Metastases in 4 or more regional lymph nodes histologically*

<sup>\*</sup>For regional lymph nodes, see section 5.4.6.

#### References

Brierley JD, Giuliani M, O'Sullivan B, Rous B, Van Eycken L (eds.). TNM
 Classification of Malignant Tumours (9th edition). Oxford, UK: Wiley-Blackwell;
 2025.