

AMPULLA OF VATER DATA SHEET (ICD10 C24.1)

UICC TNM 9th EDITION STAGING SUMMARY

Stage Group	T stage	N stage	M stage
Stage 0	Tis	N0	M0
Stage IA	T1a	N0	M0
Stage IB	T1b, T2	N0	M0
Stage IIA	T3a	N0	M0
Stage IIB	T3b	N0	M0
Stage IIIA	T1a, T1b, T2, T3	N1	M0
Stage IIIB	Any T	N2	M0
Stage IIIB	T4	Any N	M0
Stage IV	Any T	Any N	M1

TNM Clinical Classification

T – Primary Tumour

cTX	Primary tumour cannot be assessed
cT0	No evidence of primary tumour
cTis	Carcinoma in situ
cT1a	Tumour limited to ampulla of Vater or sphincter of Oddi
cT1b	Tumour invades beyond the sphincter of Oddi (perisphincteric invasion) and/or into the duodenal submucosa
cT2	Tumour invades the muscularis propria of the duodenum
cT3	Tumour invades pancreas or peripancreatic tissue cT3a - Tumour invades 5 mm or less into the pancreas cT3b - Tumour invades more than 5 mm into the pancreas or extends into peripancreatic tissue or duodenal serosa but without involvement of the celiac axis or the superior mesenteric artery
cT4	Tumour with vascular involvement of the superior mesenteric artery or celiac axis, or common hepatic artery

N – Regional Lymph Nodes	
cNX	Regional lymph nodes cannot be assessed
cN0	No regional lymph node metastasis
cN1	Metastasis in 1 - 3 regional lymph nodes
cN2	Metastasis in 4 or more regional lymph nodes

M – Distant Metastasis	
cM0	No distant metastasis
cM1	Distant metastasis

TNM Pathological Classification	
<i>The pT and pN categories correspond to the cT and cN categories</i>	
pN0	Histological examination of a regional lymphadenectomy specimen should ordinarily include 12 or more lymph nodes. If the lymph nodes are negative, but the number ordinarily examined is not met, classify as pN0