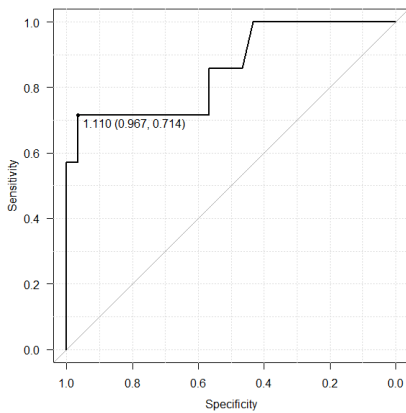
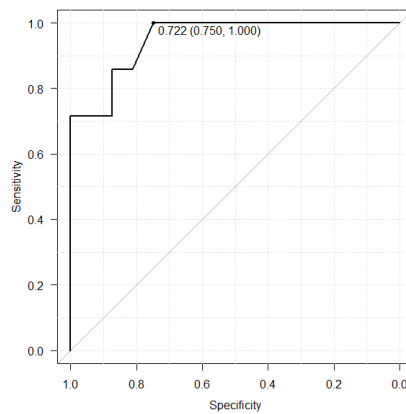


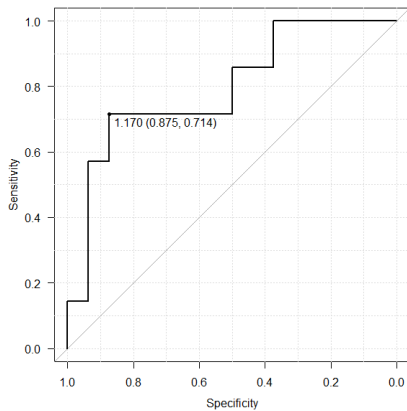
(A)



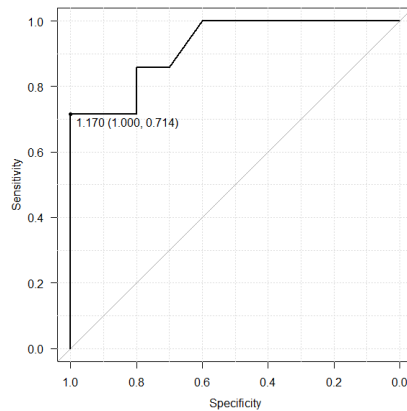
(B)



(C)



(D)



(E)

Variables	AUC	95% CI for AUC	Sensitivity	Specificity	Cut-off (mg/L)
panNEN and PDAC					
Male	0.855	0.670-1.000	0.714	0.967	1.110
Female	0.795	0.594-0.995	0.714	0.875	1.170
panNEN and healthy control					
Male	0.951	0.869-1.000	1.000	0.750	0.722
Female	0.921	0.794-1.000	0.714	1.000	1.170

Supporting Information Figure S1 Receiver operating characteristic (ROC) curves in patients with panNEN and PDAC/healthy control.

Ability of serum ATX level to distinguish (A) panNEN and PDAC in male, (B) panNEN and healthy control in male, (C) panNEN and PDAC in female, (D) panNEN and healthy control in female. (E) Diagnostic performance of serum ATX level. ROC analysis was used to determine the area under the ROC curve. CI, confidence interval; PDAC, pancreatic ductal adenocarcinoma