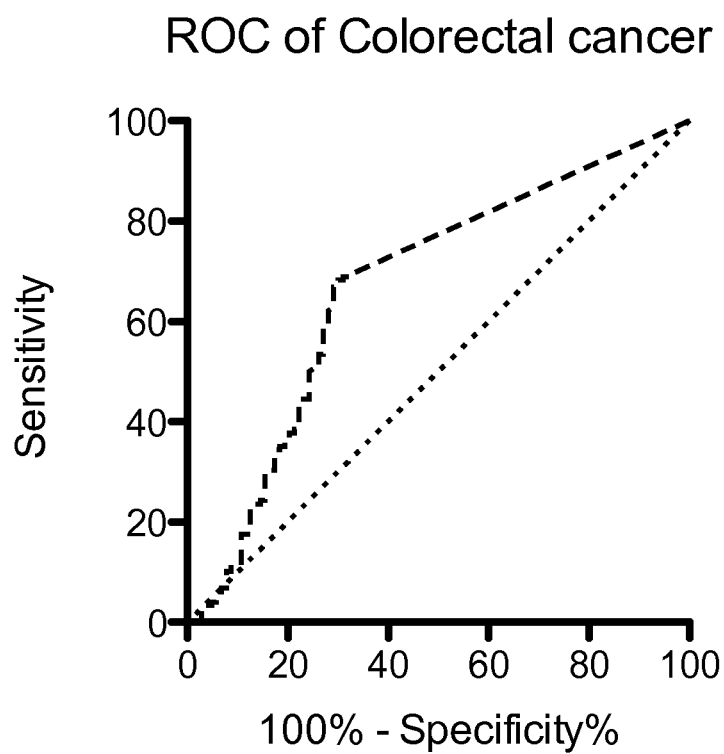


Figure 1

	Results
Area	0.6694
Std. Error	0.03583
95% confidence interval	0.5992 to 0.7396
P value	< 0.0001
Data	
Controls (control n=103)	103
Patients (CRC n=148)	148

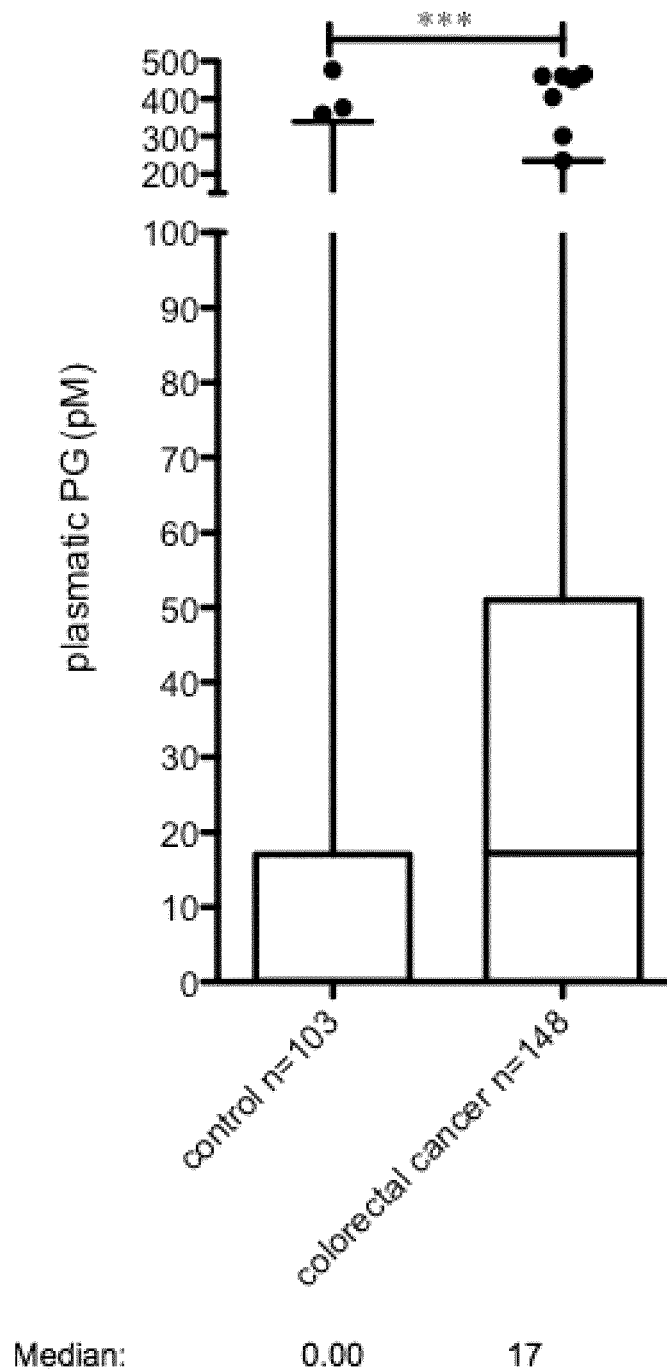
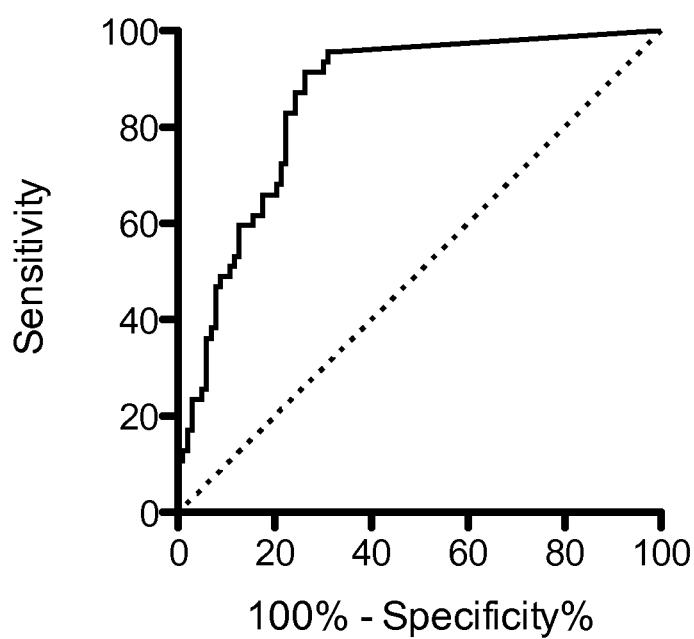
Figure 2

Figure 3

ROC of Hepatocellular carcinoma



	Results
Area	0.8564
Std. Error	0.03138
95% confidence interval	0.7949 to 0.9180
P value	< 0.0001
Data	
Controls (control n=103)	103
Patients (hepatocellular =47)	47

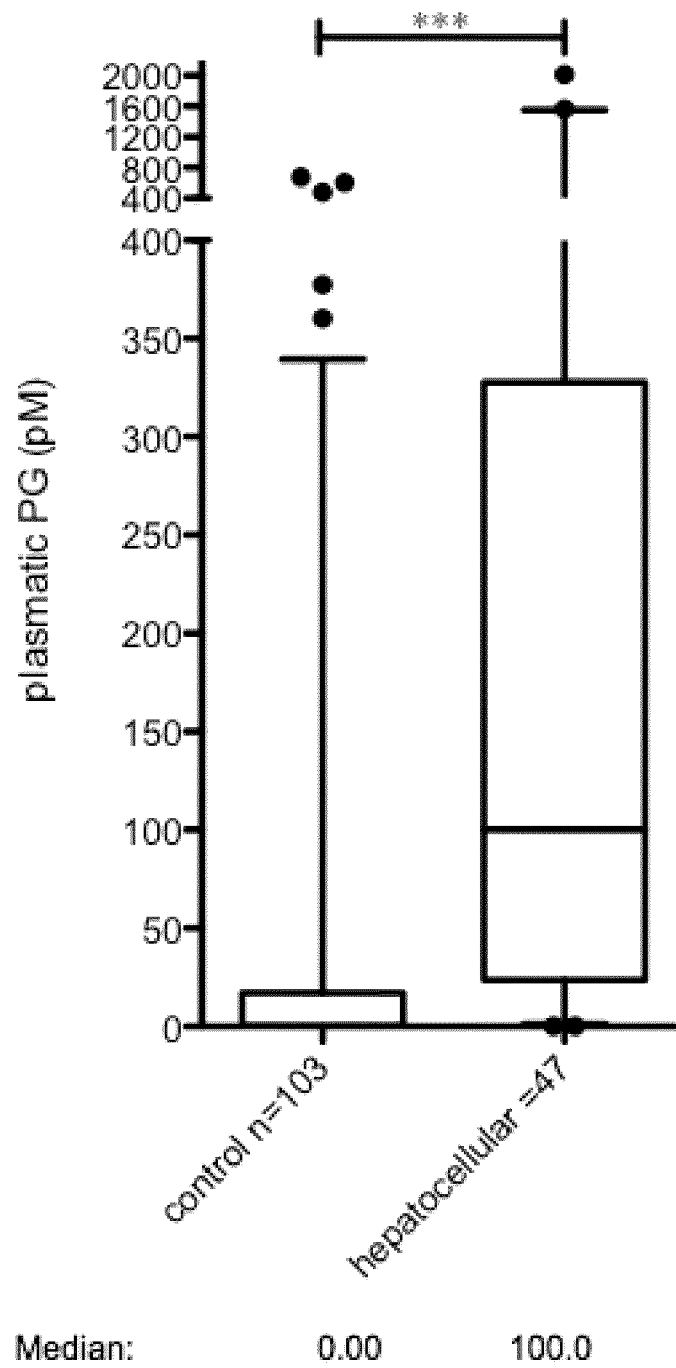
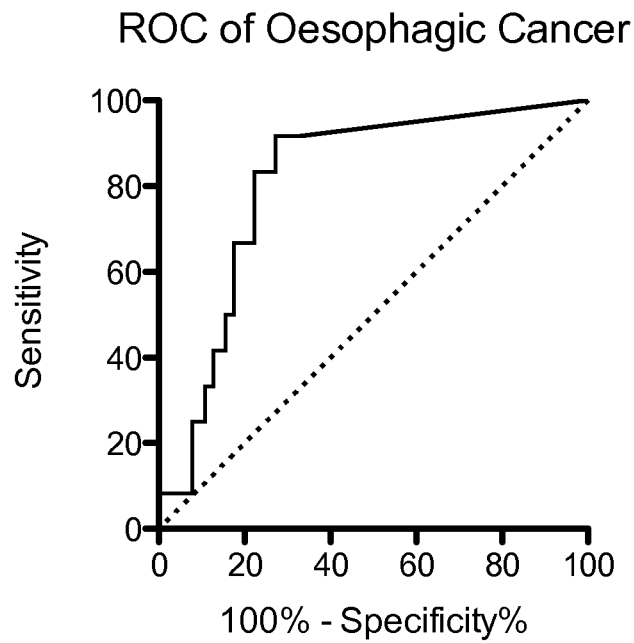
Figure 4

Figure 5

	Results
Area under the ROC curve	
Area	0.8103
Std. Error	0.05653
95% confidence interval	0.6995 to 0.9211
P value	0.0004547
Data	
Controls (control n=103)	103
Patients (oesophagic cancer n=12)	12

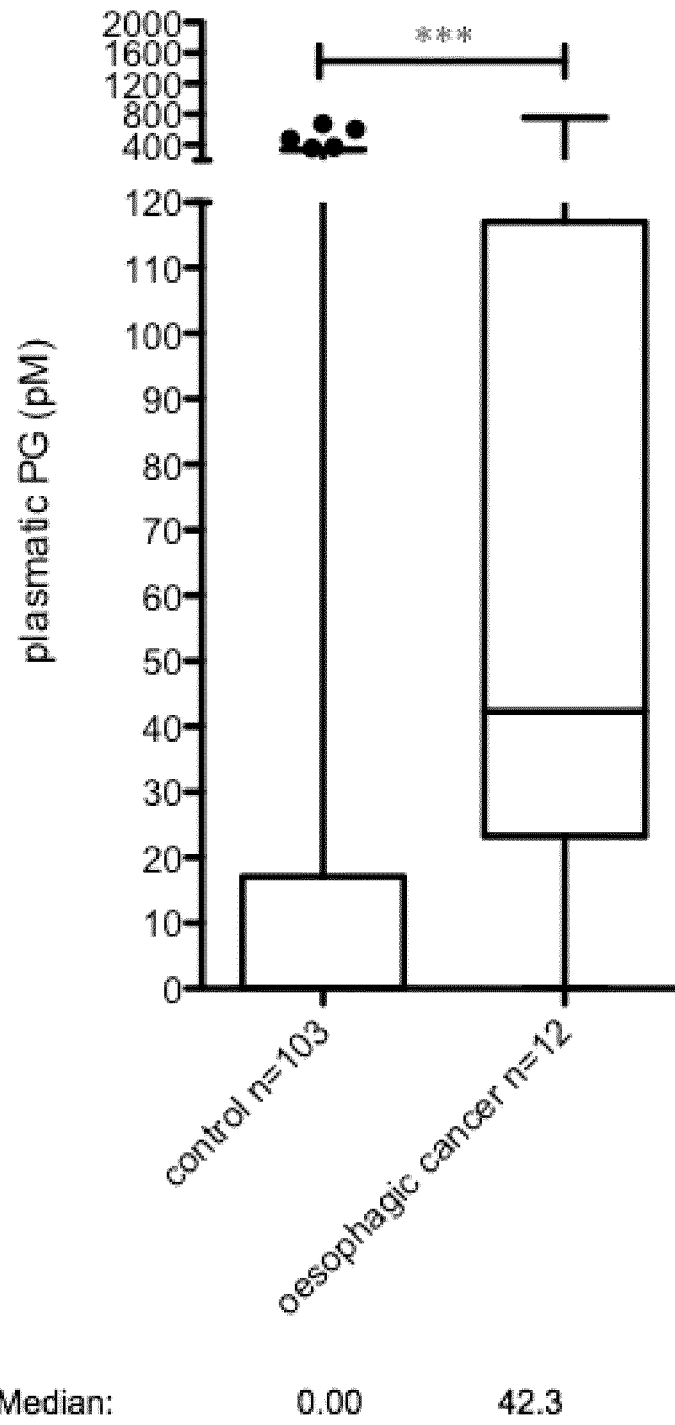
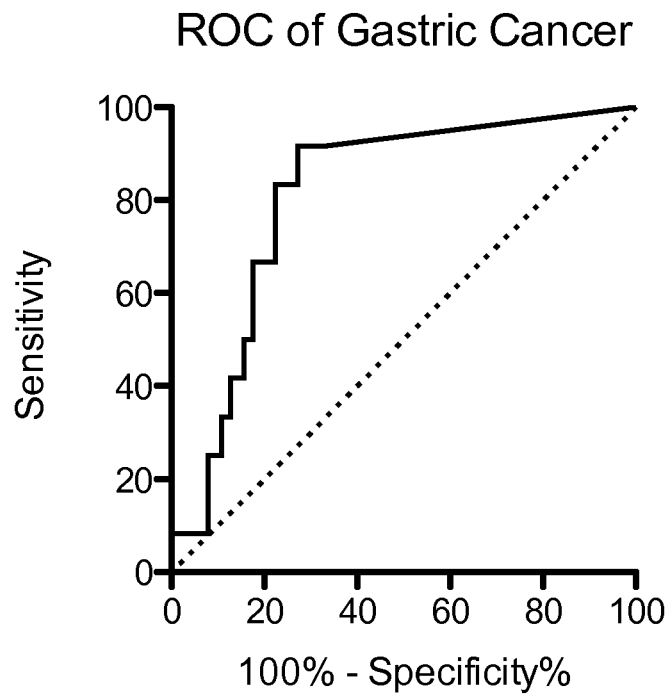
Figure 6

Figure 7

	Results
Area	0.7013
Std. Error	0.06379
95% confidence interval	0.5762 to 0.8264
P value	0.01202
Data	
Controls (control n=103)	103
Patients (gastric cancer n=15)	15

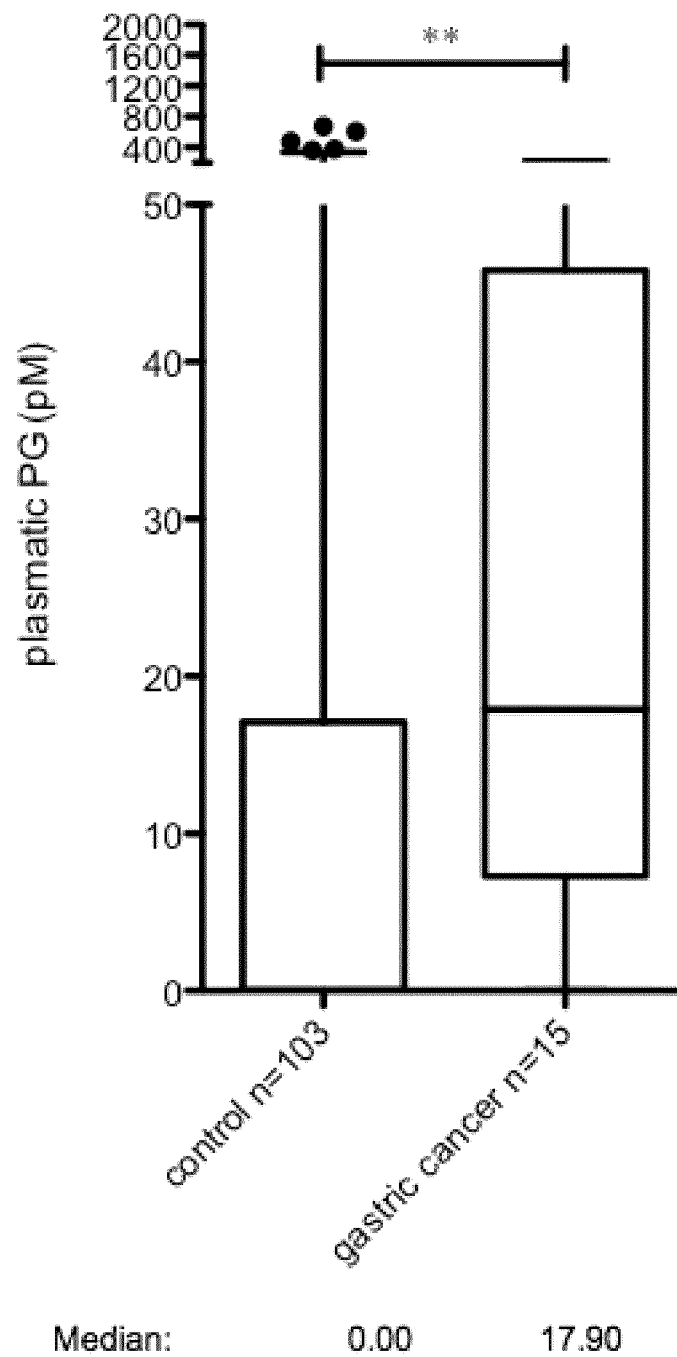
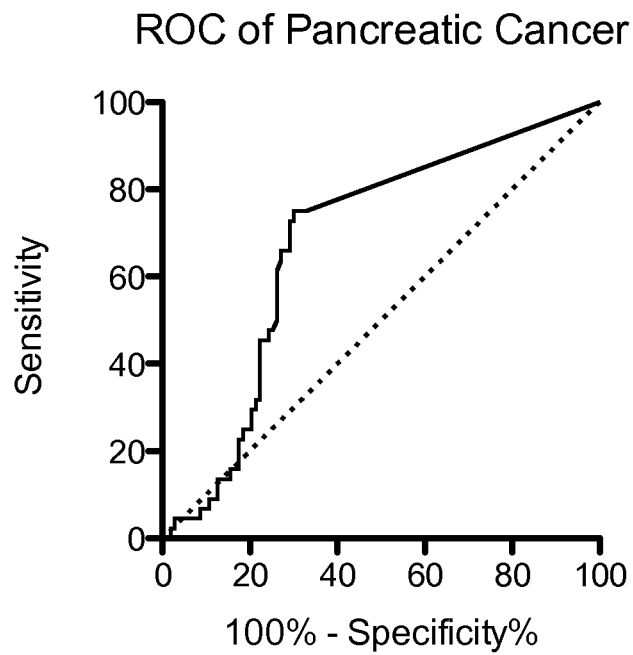
Figure 8

Figure 9

	Results
Area	0.6782
Std. Error	0.04704
95% confidence interval	0.5860 to 0.7704
P value	0.0006417
Data	
Controls (control n=103)	103
Patients (pancreatic cancer n=44)	44

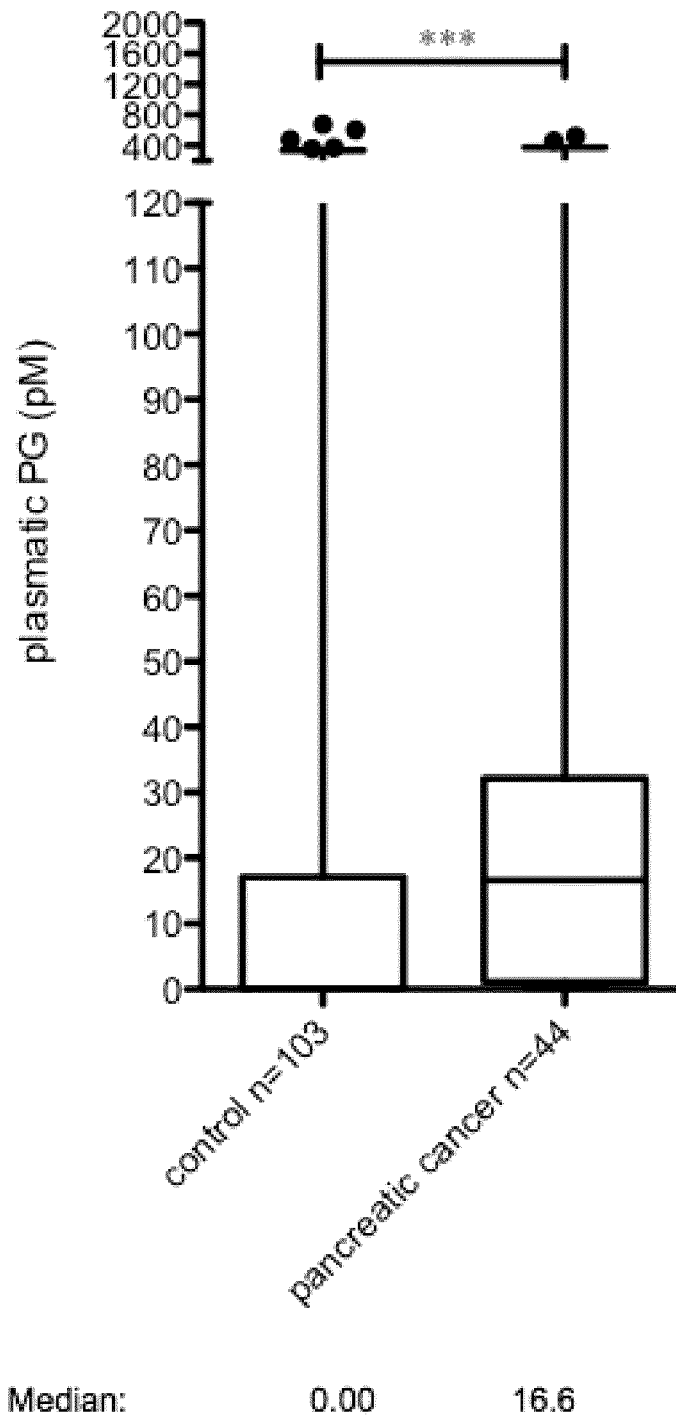
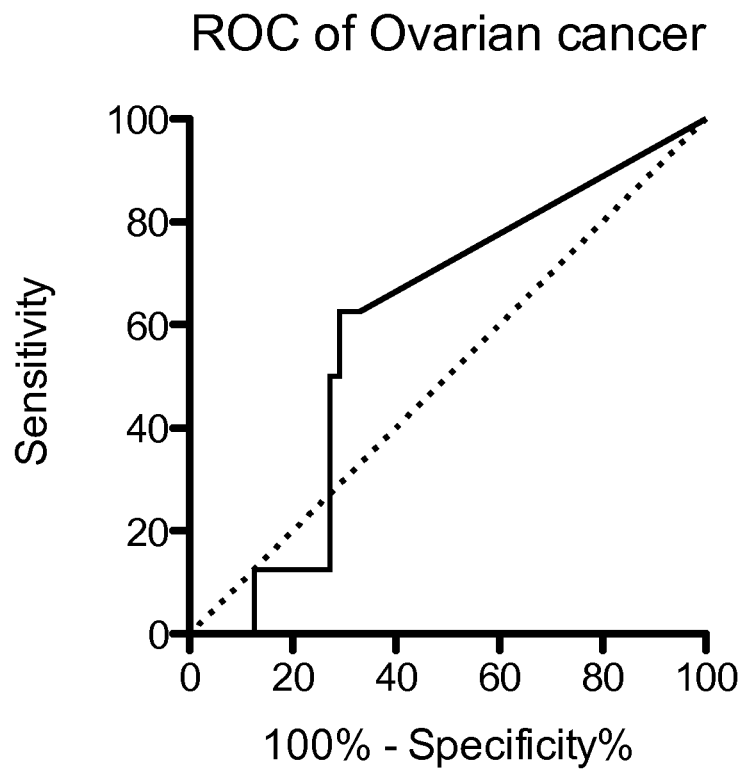
Figure 10

Figure 11

	Results
Area under the ROC curve	
Area	0.5965
Std. Error	0.09156
95% confidence interval	0.4170 to 0.7760
P value	0.3647
Data	
Controls (control n=103)	103
Patients (ovarian n=8)	8

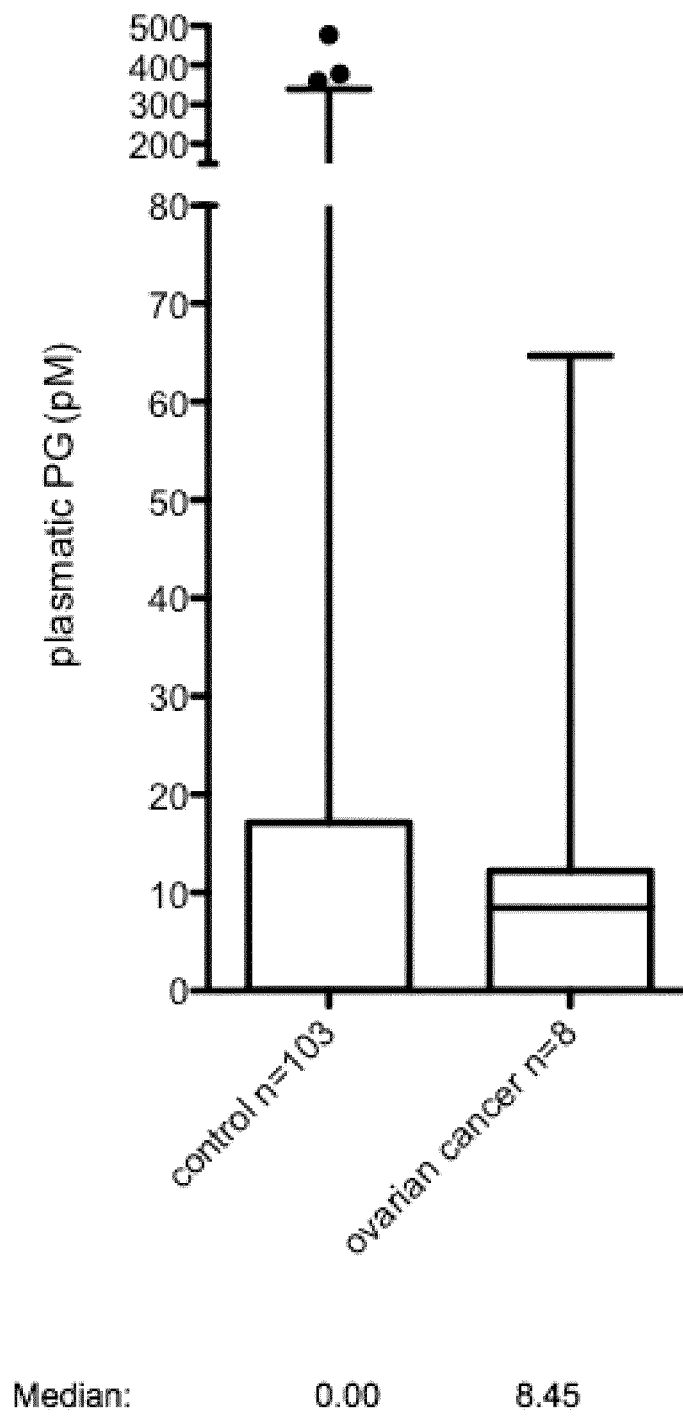
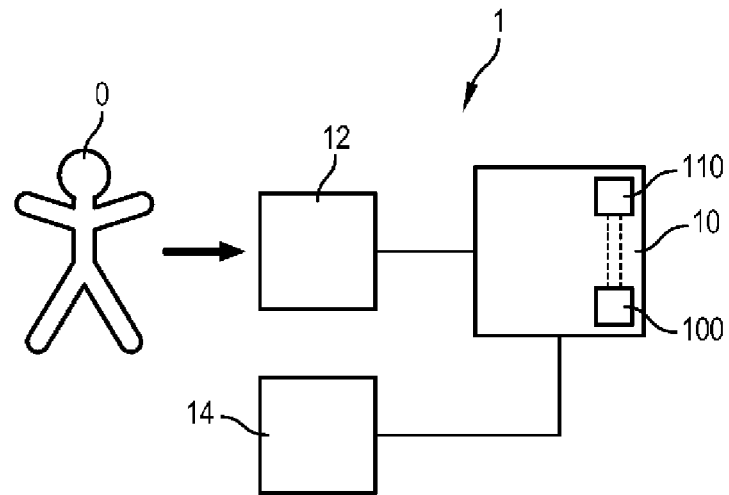
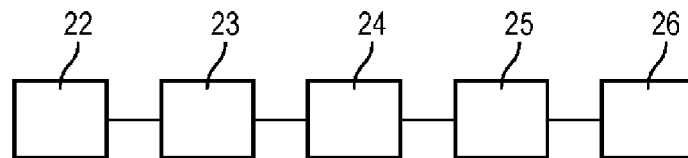
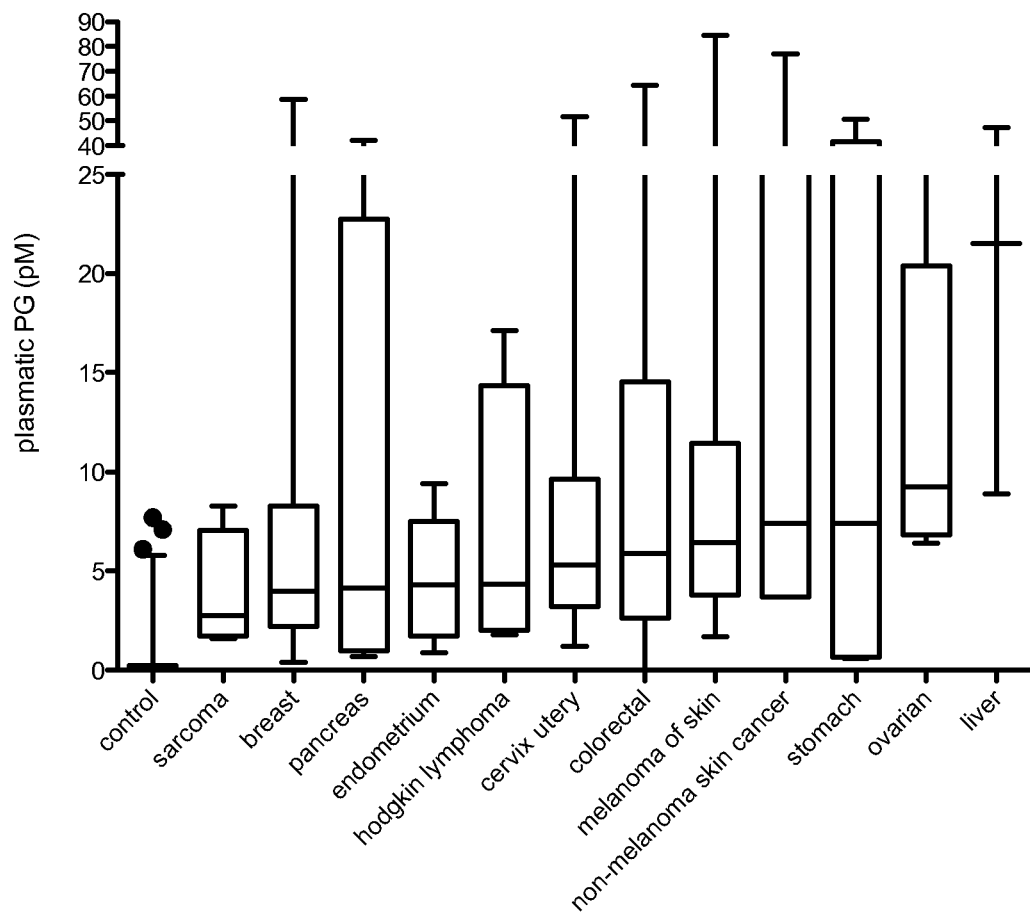
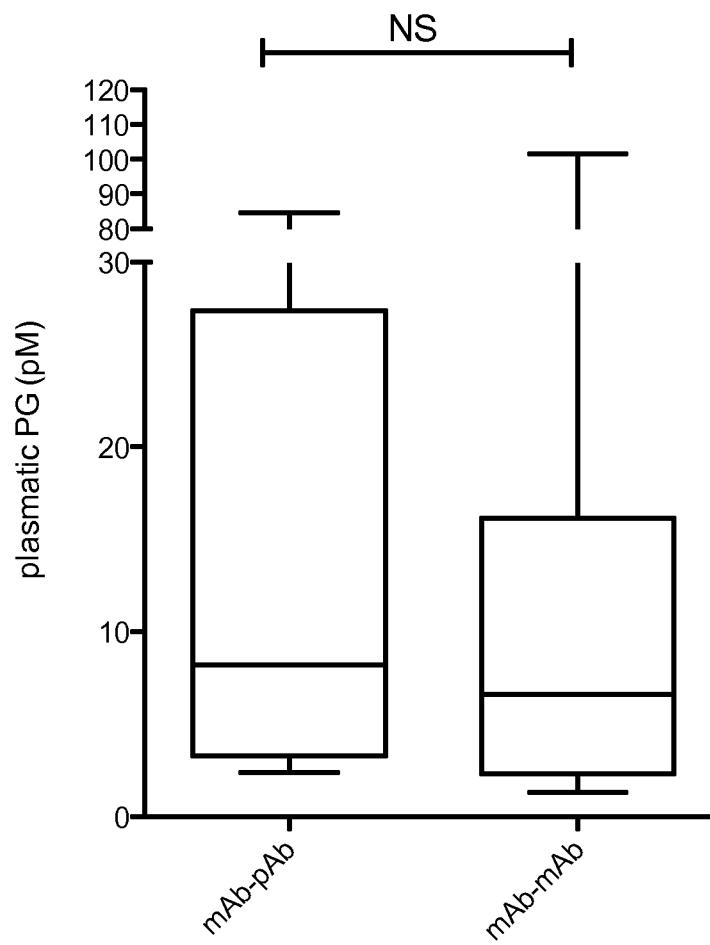
Figure 12

Figure 13**Figure 14**



	Number of samples	Median
control	322	0.000
sarcoma	4	2.750
breast	65	4.000
pancreas	6	4.150
endometrium	5	4.300
hodgkin lymphoma	4	4.350
cervix utery	25	5.300
colorectal	52	5.900
melanoma of skin	46	6.450
NMSC	9	7.400
stomach	4	7.400
ovarian	8	9.250
liver	3	21.50

Figure 15



	mAb-pAb	mAb-mAb
Number of samples	10	10
Median	8,200	6,600
Mean	18,99	16,79

Figure 16