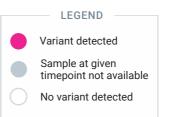
Subject Information		Test Status		Test Results Detail			Tumor Biopsy			Blood Sample		
Subject ID	Primary Diagnosis	Tumor	Blood	Detected Variant Type	Variant Detail (SNV Only)	1	2	3	4	5	Pre Surgery	Post Surgery
PT01	Cystic Renal Carcinoma	Positive	Positive	SNV	PDGFRA (c.2140+28C>T)						N/A*	
				SNV	ENSCAFG00000047 557 (p.LEU117GLN)				0		N/A*	
				CNV								
PT02	Cholangiocellular Carcinoma	Positive	Positive	SNV	PDGFRB (p.Leu583Pro)							
				SNV	EGFR (p.Leu805Arg)							
				SNV	CTNNB1 (p.Lys335lle)		0	\bigcirc				
				CNV								
PT03	Matastatic Pancreatic Carcinoma; Hepatocellular Carcinoma; Metastatic Splenic Hemangiosarcoma	Positive	Positive	SNV	NRAS (p.Gly13Arg)							
				SNV	TP53 (p.Gly318Arg)							
				SNV	KRAS (p.Gly106Asp)		0			0		
				SNV	TP53 (p.Arg332lle)							
				SNV	PTPN11 (p.Gly507Val)		0	\bigcirc				
				CNV								
PT04	Anal Sac Adenocarcinoma	Positive	Positive	CNV								
PT05	Bilateral Anal Sac Adenocarcinoma	Positive	Negative	CNV								
PT06	Multifocal Mast Cell Tumor	Positive	Negative	CNV								
PT07	Anal Sac Adenocarcinoma	Positive	Negative	SNV	PIK3CA (p.Tyr1021Cys)							
				CNV								
PT08	Soft Tissue Sarcoma	Positive	Positive	CNV								
PT09	Multifocal Soft Tissue Sarcoma	Positive	Negative	CNV								
PT10	Osteosarcoma	N/A	Positive	SNV	CALR (c.1054-37G>A)							
				SNV	TP53 (p.Glu71SerfsTer7)							
				CNV								
				Fragment Length								
PT11	Hemangiosarcoma (renal, splenic)	N/A	Positive	SNV	PIK3CA (p.Asn347Lys)							
				Fragment Length		0		0		0		
PT12**	Presumed cancer-free	N/A	Negative	None							0	
PT13**	Presumed cancer-free	N/A	Negative	None								
PT14** PT15**	Presumed cancer-free Presumed cancer-free	N/A N/A	Negative Negative	None								
PT16**	Presumed cancer-free Presumed cancer-free	N/A N/A		None								
F110^^	i resumeu cancer-nee	IN/A	Negative	None								

^{*}The baseline blood sample for PT01 failed minimum coverage requirements.

CNV = Copy Number Variant; SNV = Single Nucleotide Variant; NA = Not Applicable



^{**}Subjects PT12-PT16 were presumed to be cancer-free due to no history of cancer and no clinical signs consistent with cancer at the time of blood collection.