

Report Number: CTC190624002

CTCatch[™]
Report Date: 2019 / 7 / 1

CTC Pretest Record								
S	Sample Collection	Patient Information			Test Order			
Date/Time	<u>2019 / 6 / 24</u> AM/PM :	Patient Name					✓ PackageCTC Enr☐ Package	richment & Enumeration
Sample Type	☑ Blood ☐ Pleural effusion ☐ Other	Gender		□ Male	☑ Female	Test	CTC Enrichment & Enumeration + Protein Bio-Markers Detection Package 3:	
Collection Tube	☑ Heparin □ ACD □ EDTA	Date of	Birth					richment & Enumeration + netic Testing
Sample Volume Collected	10mL	Patient	t ID			CTC Capture Antibody	☐ EpCAM ☐ Other:	
Referring Facility		Cancer Type		Pancrea	as cancer	CTC Detection	☐ EpCAM ☐ CD44	I ☑ CSV ☑ CD45 □ CD133
Referring Physician		Metasta		None		Antibody	☐ Other - I Bio-Mar	Package 2 Protein rkers
Contact Person		_	Stage			<u> </u> '		
Recipient	Ken (Abnova)	Statu	Status		e □ Progress	Save Plasma	☐ Yes ☐ No	
Receipt	2019 / 6 / 24	Note	Notes		!	Notes		
Date/Time	AM/PM 12 : 57 (Abnova)	CTC D		Petection Report				
	. I. Dura matian		שוטונ	Jetectic		**-		
	ample Preparation	<u> </u>	Results					
Date of Test Sample Volume	<u>2019 / 6 / 24</u> 7.5 mL	CTC	13 ce	ell count(s	1) for CSV positive / C	D45 negative		
Used	(Terumo Na Heparin tube)	Counts 13 cell count(s) for CSV positive / CD45 negative						
					CSV (+) / CD45	(-)Circulating Tumor Cells		
Sample Status	Before Leucosep ☑ Normal □ Abnormal After Leucosep	Al	Merge	10 µm 20 20 20 20 20 20 20 20 20 20 20 20 20	10 200	0 pm 303-	10 µm.	Nucleus (Blue) 10 µm 10 µm
CytoQuest NO.	☑ Normal ☐ Abnormal ■ CytoQuest #12	1						
Reference	1. de Bono JS et al. Circulating tumor cells predict survival benefit from treatment in metastatic castration-resistant prostate cancer. Clin Cancer Res. 2008 Oct 1;14(19):6302-9 2. Cohen SJ et al. Relationship of circulating tumor cells to tumor response, progression-free survival, and overall survival in patients with metastatic colorectal cancer. J Clin Oncol. 2008 Jul 1;26(19):321-32-1. 3. Riethdorf et al. Detection of circulating tumor cells in peripheral blood of patients with metastatic breast cancer: a validation study of the CellSearch system. Clin Cancer Res. 2007 Feb 1;13(3):920-8	out the country of th	ova Diagno the test and test repor stions about	nalysis ort is for refer out the test re healthy add	erence and research use of esults, we suggest doing clult, the volume of blood in	only and NOT for diag	gnostic or therap hospitals.	ing facility is inadvisable to carry peutic purpose. If you have any eight , between 4.7 and 5 liters service detects circulating tumor