

Your Single Provider for Treatment Response Monitoring



TISSUE-INFORMED

Test Features



Fast, comprehensive insights on treatment response from a **tissue baseline test** and **subsequent blood samples**



Sensitive, personalized tracking using 2-16 short variants from a tissue baseline derived from FoundationOne®CDx



Inform **targeted therapy clinical development** or **immunotherapy combination strategies** across solid tumors

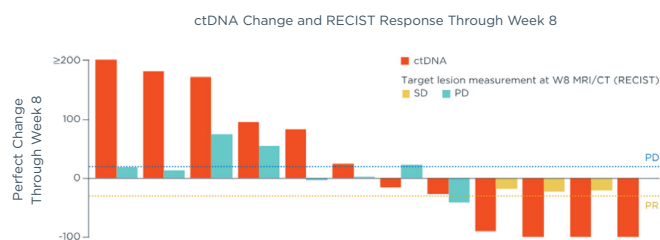


FoundationOne®Tracker is now available for use in **retrospective³** and **prospective⁴** clinical trials.

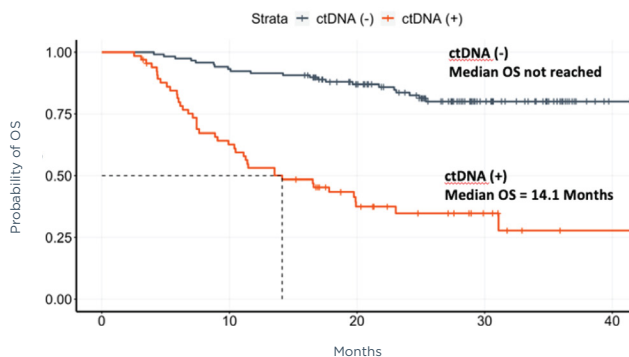


(Test Features on Reverse Side)

Assessing ctDNA Changes During Treatment Enables Molecular Insights into Response¹



Pre-Treatment ctDNA Presence Can Identify Patients Likely to Respond to Treatment²



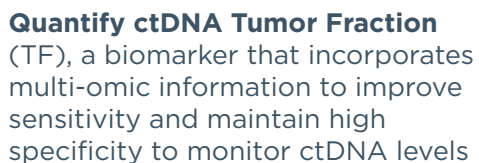
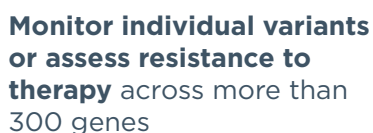
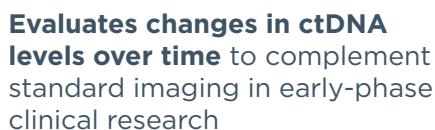
1. Powles, T. et al. Molecular residual disease detection with a tissue CGP informed personalized monitoring assay: an exploratory analysis of the IMvigor010 observation arm. ASCO GU. Feb 2022

2. Kansara, M. et al. Molecular Oncology. 2022. <https://doi.org/10.1002/1878-0261.13349>

3. For Research Use Only. Not for use in diagnostic procedures.

4. For Investigational Use Only. The performance characteristics of this product have not been established.

BLOOD ONLY/TISSUE-NAÏVE



Baseline EGFR mutational profile	25 mg	50 mg	100 mg	200 mg	400 mg
ex19del T790M C797S	100				
ex19del T790M C797S*	45				
L858R T790M C797S				-40	
ex19del T790M C797S			-45		
ex19del T790M C797S				-55	
L858R T790M C797S				-55	
ex19del T790M C797S		-55			
ex19del T790M C797S				-75	
L858R T790M C797S				-85	
ex19del T790M C797S					-100
L858R T790M C797S					-100

Survival Probability

Time (Months)

TF <10
TF ≥10

P > 0.001
TF ≥10 COX HR: 3.3 (2.04-5.34)

FoundationOne Monitor is **now available for research use** to add **molecular response insights** to your **retrospective studies**.

FoundationOne Monitor is based on the Foundation Medicine liquid platform.

1. Shum E, et al. Abstract presented at AACR 2022. Abstract CT184.
2. Reichert, Z.R., et al. *Annals of Oncology*. 2022. DOI: <https://doi.org/10.1016/j.annonc.2022.09.163>.

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