


























# Our unique solutions for all solid tumors in adults

OncoDEEP 	OncoSTRAT&GO 	OncoTRACE 
<b>SOLID</b>	<b>SOLID &amp; LIQUID</b> 	<b>LIQUID</b> 
		
<b>MATERIAL</b>	<b>MATERIAL</b>	<b>MATERIAL</b>
<b>1 block or 20 slides</b> 	<ul style="list-style-type: none"> <li>• 1 block or 25 slides </li> <li>• blood sample </li> </ul>	<b>blood sample</b> 
<b>TUMOR MOLECULAR PROFILING</b>	<b>DUAL TUMOR MOLECULAR PROFILING</b>	<b>PERSONALIZED LIQUID BIOPSY</b>
 <b>Pathology review</b>	 <b>Pathology review &amp; QC analysis of the blood</b>	 <b>QC analysis of the blood</b>
<b>SOLID BIOPSY ANALYSIS</b>	<b>SOLID BIOPSY ANALYSIS</b>	<b>LIQUID BIOPSY ANALYSIS</b>
 <b>Next-generation sequencing</b> <ul style="list-style-type: none"> <li>• More than <b>65</b> genes, hotspots + CNV</li> <li>• Depth of coverage at a median of <b>1000x</b></li> </ul>  <b>Customized Package (Cancer type / previous therapies)</b> <ul style="list-style-type: none"> <li>• IHCs for targeted therapies</li> <li>• IHCs for chemotherapies</li> <li>• IHCs for immunotherapies</li> <li>• Other (translocation analysis, methylation)</li> </ul>	 <b>Next-generation sequencing</b> <ul style="list-style-type: none"> <li>• More than <b>150</b> genes, hotspots and CDS</li> <li>• More than <b>350</b> gene fusions (translocations analysis)</li> <li>• Depth of coverage at a median of <b>1000x</b></li> <li>• <b>Selection of up to 15 variants for further monitoring with a personalized OncoTRACE</b></li> </ul>  <b>Customized Package (Cancer type / previous therapies)</b> <ul style="list-style-type: none"> <li>• IHCs for targeted therapies</li> <li>• IHCs for chemotherapies</li> <li>• IHCs for immunotherapies</li> <li>• Other (unusual splicing, methylation)</li> </ul>	 <b>Next-generation sequencing</b> <ul style="list-style-type: none"> <li>• <b>Monitoring of up to 15 previously identified variants</b></li> <li>• More than <b>200</b> mutations of resistance and sensitivity to targeted therapies (SNV, In/Del and CNV) - <b>28</b> genes</li> </ul>
<b>LIQUID BIOPSY ANALYSIS</b>	<b>LIQUID BIOPSY ANALYSIS</b>	<b>LIQUID BIOPSY ANALYSIS</b>
 <b>Next-generation sequencing</b> <p>More than <b>200</b> variants of resistance and sensitivity to targeted therapies (SNV, In/Del, and CNV)</p>	 <b>Next-generation sequencing</b> <p>More than <b>200</b> variants of resistance and sensitivity to targeted therapies (SNV, In/Del, and CNV)</p>	
<b>THERANOSTIC REPORT</b> 	<b>THERANOSTIC REPORT</b> 	<b>THERANOSTIC REPORT</b> 
<ul style="list-style-type: none"> <li>• Molecular characterization of the tumor</li> <li>• Treatment options for :             <ul style="list-style-type: none"> <li>- targeted therapies</li> <li>- chemotherapies</li> <li>- immunotherapies</li> </ul> </li> <li>• Clinical trials availability</li> </ul>	<ul style="list-style-type: none"> <li>• Molecular characterization of the tumor</li> <li>• Liquid biopsy view</li> <li>• Treatment options for :             <ul style="list-style-type: none"> <li>- targeted therapies</li> <li>- chemotherapies</li> <li>- immunotherapies</li> </ul> </li> <li>• Clinical trials availability</li> </ul>	<ul style="list-style-type: none"> <li>• Liquid biopsy view</li> <li>• Dynamic evolution of the personalized variants</li> <li>• Reporting of new variant(s) associated with resistance and/or new treatment options</li> <li>• Treatment options for targeted therapies</li> <li>• Clinical trials availability</li> </ul>
<b>DELIVERY TIME :</b> <b>7 working days</b>	<b>DELIVERY TIME :</b> <b>10 working days</b>	<b>DELIVERY TIME :</b> <b>7 working days</b>

OncoDEEP, OncoSTRAT&GO and OncoTRACE are IVD CE-marked and processed in an ISO 15189 accredited laboratory.

