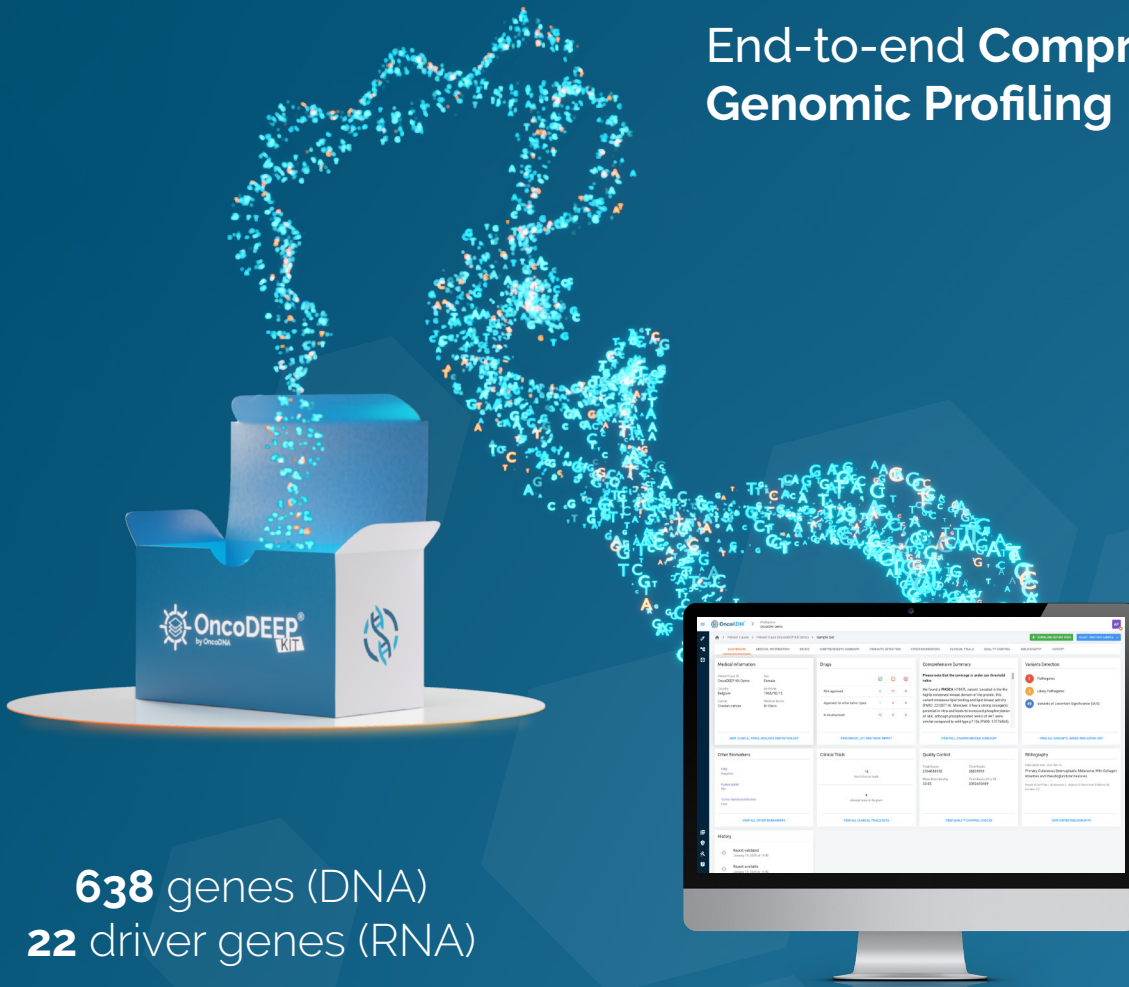
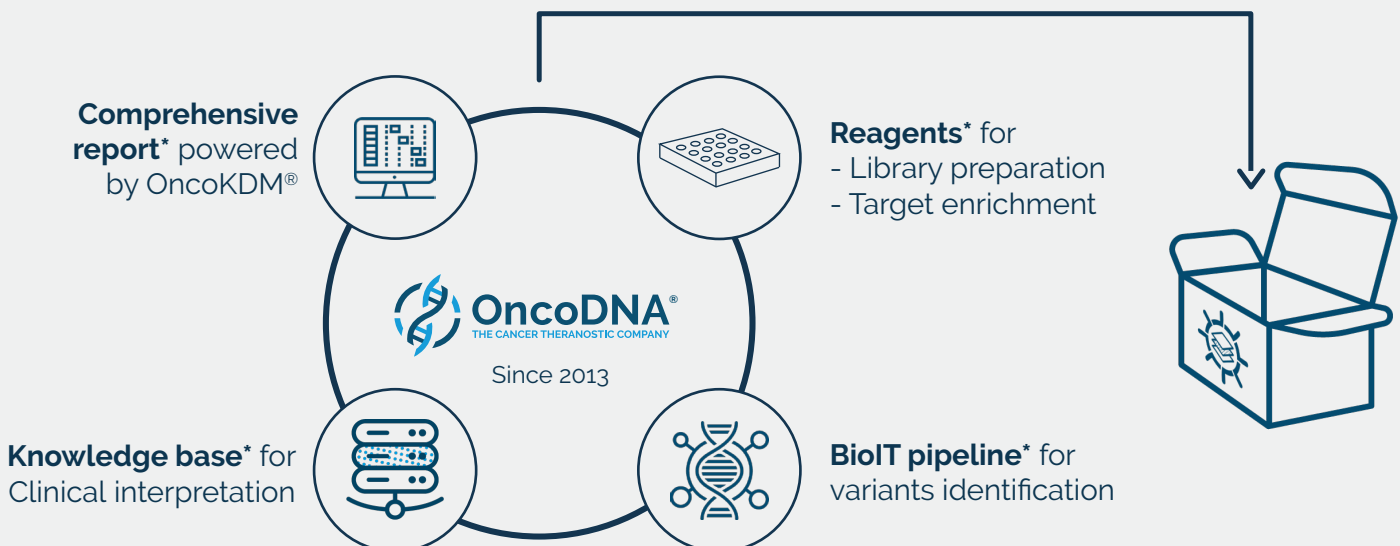


End-to-end Comprehensive Genomic Profiling Panel



638 genes (DNA)
22 driver genes (RNA)

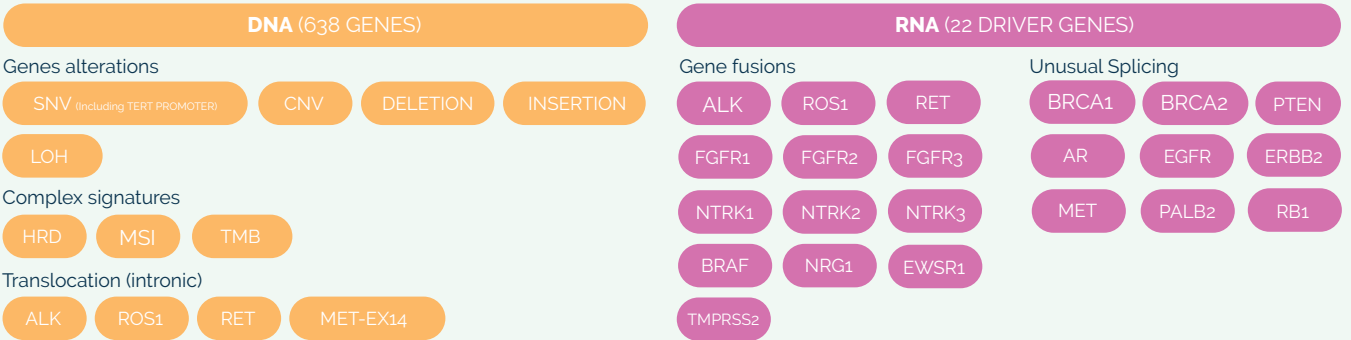
OUR KNOWLEDGE IN YOUR LAB



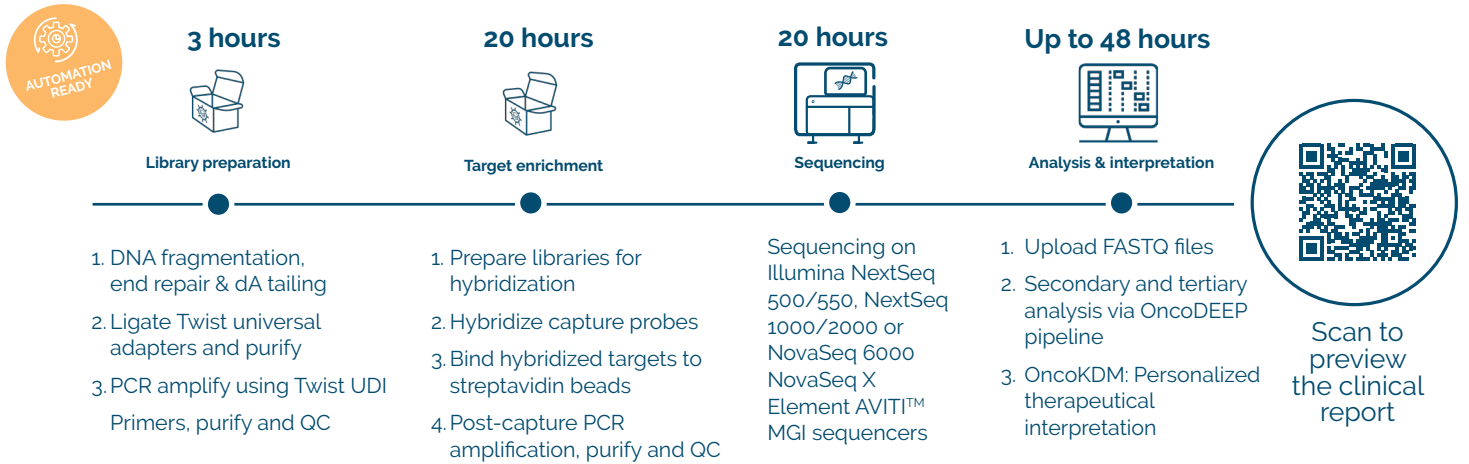
* Included in the kit

Biomarker panel developed by oncology experts

Designed by oncology experts, the OncoDEEP® panel contains the most relevant and complete cancer gene panel. Over time this panel was optimized to include all clinically-relevant oncology targets. The DNA and RNA panels comprise 638 and 22 genes reporting genomic alterations (SNV, insertion, deletion, CNV, fusions, unusual splicing, ...) and complex genomic signature (HRD, MSI and TMB).

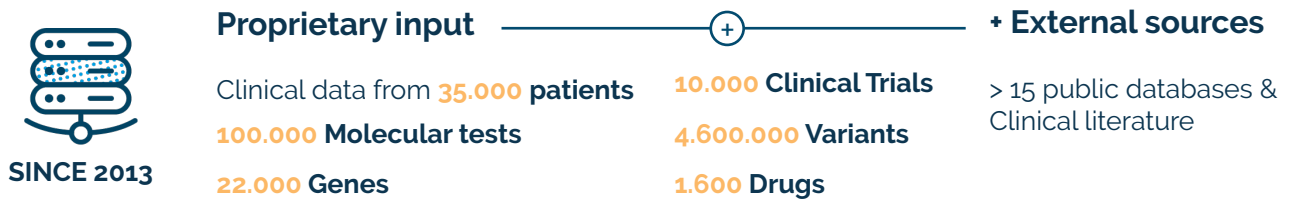


Timely results



OncoDEEP® kit generates genomic insights from sample to result in your lab **in just 5 days**.

Advanced oncogenomic database



Manual, daily data curation by our scientists

Cost-effective

Employing a cancer focus panel can be a laborious investment of time and resources. In contrast, opting for a comprehensive panel (CGP) that caters to diverse requirements such as genes and complex molecular signatures proves to be significantly more cost-effective⁽¹⁾.

Feedback from our customers highlights that when assessing more than five biomarkers simultaneously, the **OncoDEEP® Kit stands out as a more economical choice** compared to a sequential testing approach.

(1) <https://ascopubs.org/doi/full/10.1200/PO.22.00546>

