

PredicineHEME™

Highly Sensitive NGS Assay for Hematologic Malignancies

259 genes

Key cancer genes detected

0.05% VAF

Reports down to 0.05% VAF



PLASMA



WHOLE BLOOD



BONE MARROW
ASPIRATE



CNV



SNV



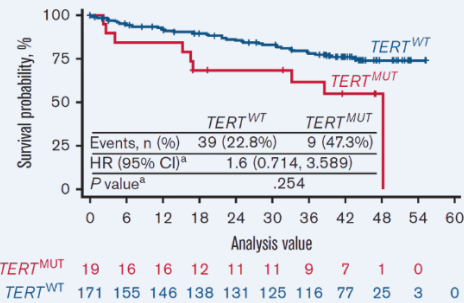
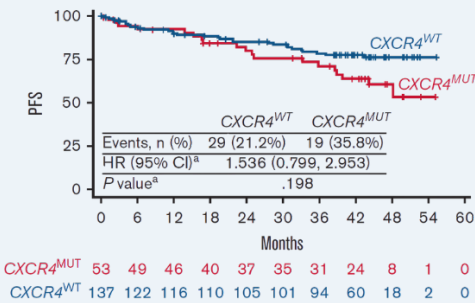
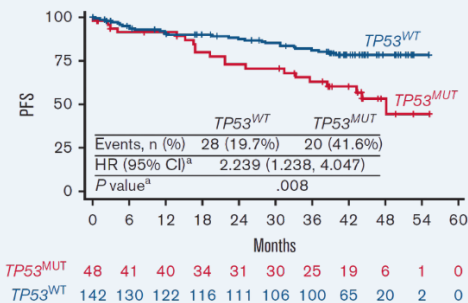
INDEL



REARRANGEMENT

Note: some features are only included in the RUO version. Additional information available upon request.

Biomarkers associated with outcomes in Waldenström Macroglobulinemia (WM)



Tam CS, et al. Blood Adv. 2024 Apr 9;8(7):1639-1650.

Assay Specifications

	Blood/Plasma
Sensitivity	Reportable: 0.05% VAF
Specimen type and requirements (CLIA)	Blood: 20 mL Bone marrow aspirate: 0.2-0.4 mL
Specimen type and requirements (RUO)	Blood: 4-10 mL Plasma: 2-5 mL Bone marrow aspirate, PBMC, buffy coat, or frozen blood: 0.2-0.4 mL
Turnaround Time (TAT)	≥ 6 business days
Sequencing Coverage	20,000x
Sequencing	Illumina NGS

* SNV-specific performance is shown. Full details available upon request.

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