OGT launches NGS myeloid panel, library prep workflow

December 2022—OGT launched its SureSeq Myeloid Plus panel designed to detect a range of aberrations, including single nucleotide variations, insertions/deletions, internal tandem duplications, and partial tandem duplications in 49 genes implicated in myeloid disorders such as acute myeloid leukemia, myeloproliferative neoplasms, and myelodysplastic syndrome.

The company has also launched the OGT Universal NGS Complete Workflow, a library preparation workflow compatible with its hematology and inherited and rare disease NGS panels. With the workflow, library preparation can be completed in four and a half hours. It is complemented by OGT's Interpret NGS analysis software (V3.5), which has been upgraded with improvements to CNV interpretation, annotation, visualization, and sample data import and display.

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