

AMP 2024: OGT's poster spotlight

Innovative research using OGT's genomic solutions takes place all over the world, and together with our customers, we're proud to be advancing genomic medicine. In celebration of this, we're showcasing a selection of posters for AMP 2024 featuring a range of SureSeq™ products that we think you'll find engaging and informative!

Integrated analysis of diverse genomic variants for the profiling of myeloid and lymphoid neoplasms by targeted hybrid-capture next-generation sequencing

Poster H041

Laura Semenuk
Senior Clinical Genetics Laboratory Technologist, Kingston General Hospital, Canada

Evaluation of OGT's SureSeq™ Myeloid Fusion Complete NGS Workflow Solution V2 for partner-agnostic fusion gene detection in acute leukemias

Poster H034

Marzena Wojtaszewska
Coordinator of the Molecular Biology Laboratory, Rzeszow, Poland

Precise and accurate detection of mutations and copy number alterations in CLL using enrichment-based targeted NGS

Poster H049

Marzena Wojtaszewska
Coordinator of the Molecular Biology Laboratory, Rzeszow, Poland

Capturing fusion in hematological malignancies through targeted RNAseq

Poster H017

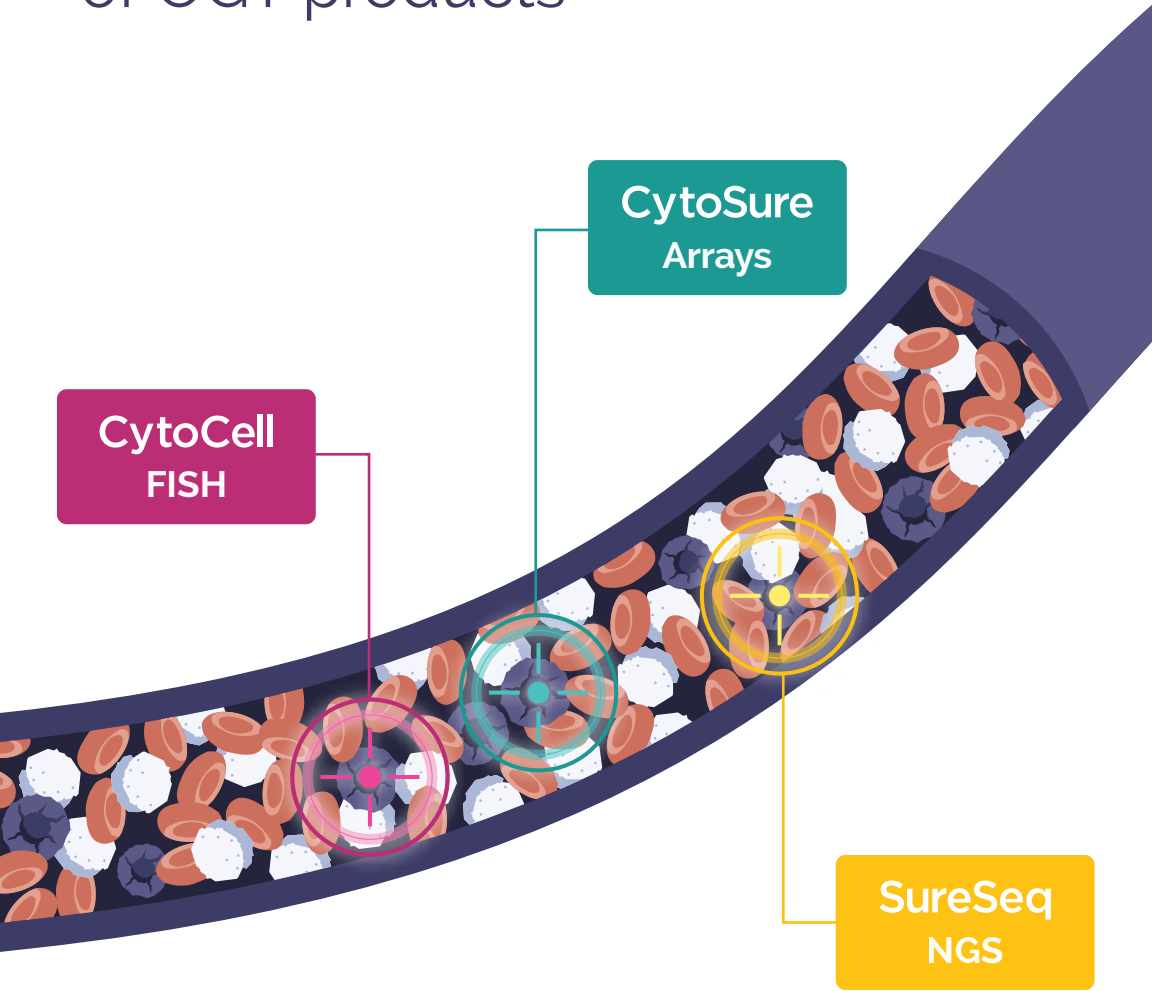
Graham Speight
Executive Vice President of R&D OGT, United Kingdom

Target capture next-generation sequencing (NGS) for use in molecular-based research of myeloid measurable residual disease (MRD)

Poster H056

Graham Speight
Executive Vice President of R&D OGT, United Kingdom

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