



A Sysmex Group Company

EHA 2022 congress

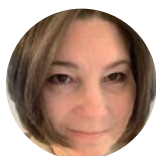
Integrated haemato-oncology



Focus your NGS analysis with help
from OGT's hybridisation experts



9–12 June 2022
EHA, Booth #101



Rebecca Biloune
Strategic Product
Manager SureSeq NGS



Richard Evans
Business Development
Manager EU & ROW

Rebecca will explain how SureSeq NGS panels have been designed in collaboration with recognised cancer experts to detect key aberrations implicated in a wide range of haematological cancers. She will also provide an overview of how OGT's library of pre-optimised cancer content of more than 178 genes can be used to create a custom NGS cancer panel that meets your exact requirements.

Richard Evans, HCPC Registered Clinical Scientist, OGT, will also be on hand to answer your questions on NGS/FISH technology solutions.

Key takeaways:

- ✓ **Unparalleled coverage uniformity**
Detect difficult to sequence, low-frequency variants consistently and with confidence
- ✓ **Pre-optimised content that meets your exact requirements**
No more laborious in-house optimisation, decreasing your assay development time
- ✓ **Bespoke panel content**
Create your ideal NGS panel and sequence only what's relevant for your research
- ✓ **Complimentary Interpret NGS data analysis software**
Easy-to-use analysis solution for accurate detection of all variants in your panel

SureSeq: For Research Use Only; Not for Diagnostic Procedures

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You will find your local Sysmex representative's address under www.sysmex-europe.com/contacts

The products listed may not be available for sale in all countries. Please contact your Sysmex representative for availability.