Get the most from your NGS resources

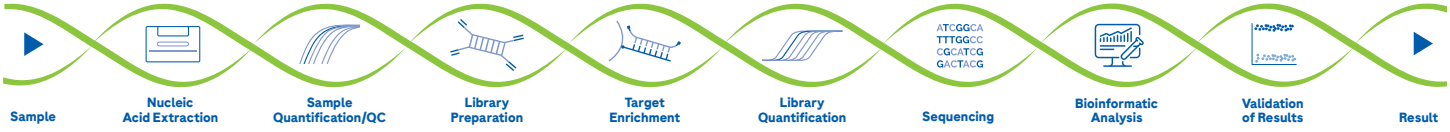
by sequencing only the most relevant regions

Adding target enrichment to your NGS workflows can help you **make the most of your resources** by greatly increasing the number of useful sequencing reads per sequencing run.

Two target enrichment technologies are offered by Roche:

- Hybridization-based probes
- Primer-extension target enrichment (PETE)

Our expanding portfolio for both of these methods is built upon over15 years of design expertise, and includes panels for whole-exome sequencing (WES) and many somatic, inherited, and infectious diseases and conditions—as well as fully customized panels for either target-enrichment method.



Focus your sequencing on specific areas of interest

- Whole-exome sequencing (WES)
- Oncology (somatic and inherited)
- Neurology
- Infectious disease
- Developmental biology
- Targeted RNA sequencing
- Inherited disease
- Cardiology
- Reproductive biology
- Metabolic disease

Is your research area something else? We'll help you create fully customized panels for DNA, RNA, and or the discovery and detection of specific biomarkers.

From ready-to-ship panels to made-from-scratch designs, we've got your targets covered.

For more information visit: **go.roche.com/SeqFocus**

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