



Paving the way for liquid biopsy

Let's work to conquer cancer. Together.

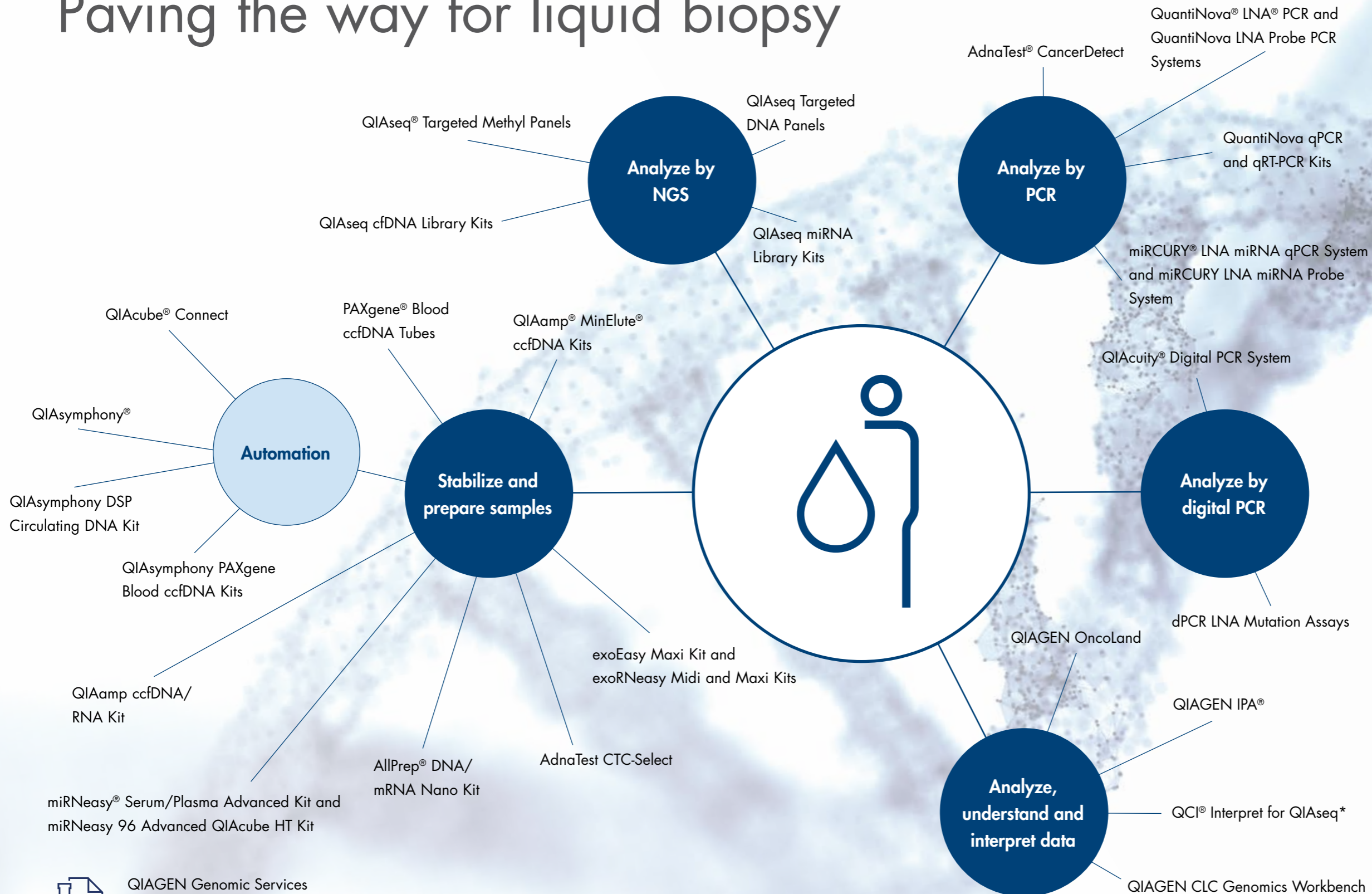
"Liquid biopsy has huge potential to advance cancer research and diagnosis"

Dr. Kerstin Steinert, Vice President Product Development & Research Services

Sample to Insight

Photo taken prior to COVID-19

Paving the way for liquid biopsy



"My team develops sample processing technologies to make it quicker and easier for researchers to discover and validate biomarkers. Liquid biopsy is non-invasive and has huge potential, but a lack of standardized and robust solutions obstruct its widespread adoption. We are helping to overcome roadblocks at each step of the process, and to speed up the application of liquid biopsy in cancer research. We are pleased to be paving the way to liquid biopsy – leading to new insights and breakthroughs in non-invasive cancer research."

Dr. Kerstin Steinert, Vice President
Product Development & Research Services



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*Product disclaimer: QCI Interpret for QIAseq is intended for research use only (RUO). This product is not intended for the diagnosis, prevention or treatment of a disease.

Ordering Information

Product*	Contents	Cat. no.
PAXgene Blood ccfDNA Tubes	Collection of whole blood samples and stabilization of ccfDNA profiles	Inquire
QIASymphony PAXgene Blood ccfDNA Kit	Purification of ccfDNA from plasma using the QIASymphony SP	768536
QIASymphony SP	Automated sample preparation with a wide application range	9001297
QIAamp MinElute ccfDNA Kits	Isolation of ccfDNA from up to 10 ml human plasma or serum	55204
QIAamp ccfDNA/RNA Kit	Purification of ccfDNA and RNA from plasma and serum samples	55184
QIAcube Connect	Automated nucleic acid extraction with QIAGEN spin-column kits	9002864
miRNeasy Serum/Plasma Advanced Kit, miRNeasy Advanced QIAcube HT Kit	Phenol-free isolation of total RNA, including miRNA, from serum and plasma – manual or automated	217204 217261
exoEasy Maxi Kit	Purification of exosomes and other extracellular vesicles from biofluids	76064
exoRNeasy Midi and Maxi Kits	Efficient isolation of exosomal RNA from biofluids	77144
AdnaTest CTC-Select	Immunomagnetic enrichment and molecular characterization of circulating tumor cells (CTCs) from human whole blood	Inquire
AdnaTest CancerDetect		
AllPrep DNA/mRNA Nano Kit	Simultaneous purification of gDNA and mRNA from low-biomass samples	80272
QIAcuity instruments	Fully-integrated nanoplate-based digital PCR systems	Inquire
dPCR LNA Mutation Assays	Detection of specific DNA sequence mutations, for use with the QIAcuity	250200
QIAseq miRNA Library Kit	Gel-free miRNA sequencing library preparation	331502
QIAseq Targeted Methyl Panel	Targeted methylation sequencing using a single-day workflow	335501
QIAseq Targeted DNA (Custom) Panels	Digital DNA sequencing to detect low-frequency variants	Varies
QuantiNova LNA PCR Systems	LNA-enhanced, SYBR® Green or probe-based qPCR for mRNA and lncRNA	Varies
miRCURY LNA PCR Systems	LNA-enhanced, SYBR Green or probe-based miRNA qPCR	Varies
QuantiNova qPCR and qRT-PCR Kits	Most advanced portfolio with a unique combination of in-process controls	Varies
QCI Interpret for QIAseq	NGS data interpretation and reporting	Inquire
QIAGEN OncoLand	Exploration of high-quality cancer genomics datasets	Inquire
QIAGEN CLC Genomics Workbench	Analyzing, comparing and visualizing NGS data	832021
QIAGEN IPA	Pathway analysis application to understand complex 'omics data	830003

* Selected products – various versions and kit sizes available.

For a complete selection of Sample to Insight solutions for cancer research, visit www.qiagen.com/conquercancerLB.

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