



Biomarker Discovery with Whole Genome/Exome Sequencing Workflow



ccfDNA (DNA)		QIAamp ® Circulating Nucleic Acid Kit QIAamp QS Circulating Nucleic Acid Kit		GeneRead ® DNA Library I Kit GeneRead DNA Library L Core Kit + Amp Kit + Adapters	Ingenuity ® Pathway Analysis Ingenuity Variant Analysis Biomedical Workbench
CTCs (DNA/RNA)		For CTC single-cell analysis, start with a single or few CTCs	REPLI-g ® Single Cell RNA Library Kit REPLI-g Single Cell DNA Library Kit	QIAseq FX DNA Library Kit GeneRead DNA Library L Core Kit + Amp Kit + Adapters	

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Biomarker Discovery with Targeted Next-Gen Sequencing Workflow



ccfDNA (DNA)		QIAamp [®] Circulating Nucleic Acid Kit QIAamp QS Circulating Nucleic Acid Kit	GeneRead [®] DNaseq panels	GeneRead DNA Library L Core Kit + Amp Kit + Adapters	Ingenuity [®] Pathway Analysis Ingenuity Variant Analysis Biomedical Workbench
CTCs (DNA/RNA)		For CTC single-cell analysis, start with a single or few CTCs	REPLI-g [®] Single Cell Kit GeneRead DNaseq panels	GeneRead DNA Library L Core Kit + Amp Kit + Adapters	
Exosomes (RNA)		exoEasy Maxi Kit exoRNeasy Midi and Maxi Kits			

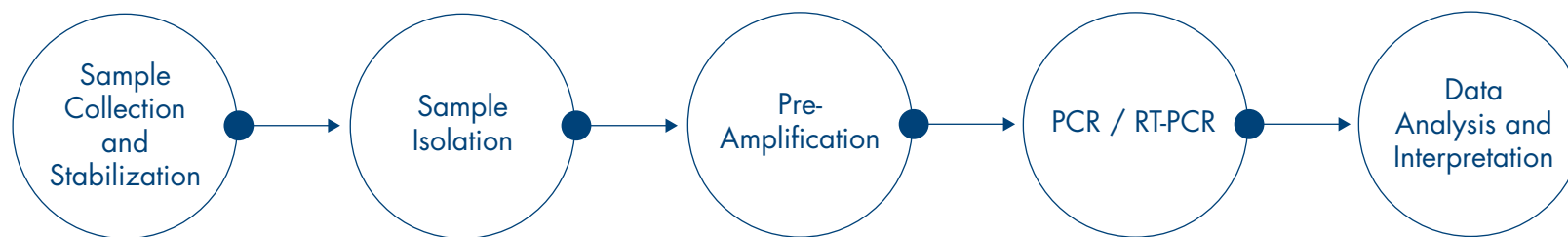
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Biomarker Validation with Real-Time PCR Workflow



ccfDNA (DNA)		QIAamp ® Circulating Nucleic Acid Kit		QuantiNova ® Reverse Transcription Kit QuantiNova SYBR® Green / Probe PCR Kit qBiomarker ® assay and array	Ingenuity ® Pathway Analysis
CTCs (DNA/RNA)			miScript ® Single Cell Kit RT²/lncRNA/miScript PreAmp Kit	RT²/lncRNA/miScript PCR Array	Biomedical Workbench
Exosomes (RNA)		exoEasy Maxi Kit exoRNeasy Midi and Maxi Kits	RT²/lncRNA/miScript PreAmp Kit miScript Single Cell Kit	RT²/lncRNA/miScript PCR Array	

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