

+RNAinsight Gene Coverage and Compatibility*

+RNAinsight analyzes up to 91 genes associated with cancers of breast, ovarian, prostate, colon, pancreatic, uterine, and more. It can be paired with most* Amby Genetics hereditary cancer panels to provide functional RNA information to help identify and interpret DNA variants.

AIP	ALK	APC	ATM	AXIN2	BAP1	BARD1	BLM	BMPR1A
BRCA1	BRCA2	BRIP1	CASR	CDC73	CDH1	CDK4	CDKN1B	CDKN2A
CFTR	CHEK2	CPA1	CTNNA1	CTRC	DICER1	EGFR	EGLN1	ESR1
FAM175A	FANCC	FH	FLCN	GALNT12	GREM1	HOXB13	KIF5B	KIT
LZTR1	MAX	MEN1	MET	MITF	MLH1	MLH3	MRE11A	MSI2
MSH3	MSH6	MUTYH	NBN	NF1	NF2	NTHL1	PALB2	PAN2
PDGFRA	PHOX2B	PMS2	POLD1	POLE	POT1	PRSS1	PTCH1	PTEN
PTEN	RAD50	RAD51C	RAD51D	RB1	RECQL	REK1	RPS20	RPS24
SDHA	SDHAF2	SDHB	SDHC	SDHD	SMAD4	SMADCA4	SMARCB1	SMARCB4
SPINK1	STK11	SUFU	TERT	TMEM127	TP53	TSC1	TSC2	VHL
XRCC2								

+RNAinsight®

Commonly Ordered With

Amby Genetics Next®

> 36 Genes

CancerNext-Expanded®

> 77 Genes

CustomNext-Cancer®

> 91 Genes

*Not available for STAT Testing or BRCAPlus® Tests.

Requires EDTA (DNA) & PAXgene (RNA) Specimens

14-21 Day Turn Around Time

CAP/CLIA Certified and New York State Approved

Technical Details +RNAinsight analyzes transcripts for up to 91 genes depending which Amby Genetics DNA-based Hereditary Cancer Panel it is paired with and depending on the absence or presence of RNA transcripts expressed in the blood. The results from +RNAinsight are used to provide functional RNA information to further support classification of DNA variants. It is not intended to be used as a stand-alone diagnostic test.

Reference
Data on File

CONTACT INFORMATION