

Below is a comprehensive list of probes provided by Igenz.
Probes listed by HUGO gene name, where appropriate.

11q GAIN/LOSS	ETV6	MDM2	RB1
ABL1-BCR [T(9;22)]	EWSR1	MDM4	RELN, TES [DEL(7Q)]
ALK	EWSR1-ERG	MECOM [EVI1/INV(3)]	RET
ANEUSCREEN [XY/3/18,21]	FGFR1	MELANOMA PANEL +/- P 16	ROS1
ATM	FGFR2	[RREB1/MYB/CCND1]	RUNX1T1-RUNX1 [T(8;21)]
BCL6	FGFR3	MET	SNRPN
BCOR	FHIT	MYB	SMARCB1/22Q12
BRAF	FLI1	MYC	SRY
CAMTA1	FLI1-EWSR1	MYCN	SS18
CBFB	FOSB	NCOA2	STAT6
CCND2	FOXO1	NRAA3	TELVYSION [SUBTELOMERE PANEL]
CCND3	FN1	NTRK1	TFRC
CDK4	FUS	NTRK2	TFE3
CDKN2A [P16]	GERM CELL TUMOUR (KRAS/D12Z3)	NTRK3	TFEB
CIC	GLI1	NUP98	TGFBR3
CKS1B/CDKN2C [P18]	HIRA/ARSA	NUTM1	TOP2A
CSF1R-PDGFRB	HRAS/CEN11	PANCREATOBIILIARY TRACT MALIGNANCY PANEL	TP53
CUX1/EZH2/D7Z1	IRF4/DUSP22	[P16,5,7/17]	TP63
D13S25, LAMP1 [DEL(13Q)]	IGH	PAX3	TRA-B
D20S108	IGH-BCL2 [T(14;18)]	PDGFB	TRB
D5S23, D5S721 [DEL(5Q)]	IGH-CCND1 [T(11;14)]	PDGFD	TRG
DDIT3	IGH-FGFR3 [T(4;14)]	PDGFRB	USP6
DIGEORGE II [DUP14]	IGH-MAF [T(14;16)]	PHF1	UVEAL MELANOMA PANEL
E2A	IGH-MAFB [T(14;20)]	PLAG1	[VHL,D3Z1, RREB1,MYB,D8Z2,MYC]
EGF1 3-TP73, ANGPTL1-ABL2	IGH-MYC [T(8;14)]	PLOIDY STATUS OF ALL / ANY CHROMOSOME/S	VHL
[1P36/Q25]	IGK	PML-RARA [T(15;17)]	WT1
EGFR	IGL	POC PLOIDY PANEL +/- 15,16,22	X/Y
ELN	JAZ F1	[XY/3/18,21]	YWHAE
EML4/ALK	KMT2A	PRDM10	YAP1
ERBB2 [HER2]	KRAS	PRKD1	ZNF44-ZK1-MAN2B1
ERG-TMPRSS2	MALT1	PRKD2	GLTSCR1-GLTSCR2-CRX [19P13;19Q13]
EGR1 [DEL(5Q)]	MAML2	PRKD3	
ESR1		PTEN	