QIAseq Targeted DNA Human Myeloid Neoplasms Panel									
人類髓性白血病基因體套組(141 genes)基因列表									
ABL1	*BRCA2*	*CSF3R*	*EZH2*	*IDH2*	*KLHL6*	*NF1*	*PML*	*SF3A1*	*TERC*
ADA	*BRINP3*	*CTCF*	*FAM154B*	*IKZF1*	*KMT2A*	*NOTCH1*	*PMS2*	*SF3B1*	*TERT*
ANKRD26	*C17orf97*	*CUX1*	*FAM47A*	*IKZF3*	*KMT2C*	*NPAT*	*PRAMEF2*	*SH2B3*	*TET2*
ASXL1	*CALR*	*DAXX*	*FAS*	*IL7R*	*KRAS*	*NPM1*	*PRF1*	*SH2D1A*	*TNFRSF13B*
ASXL2	*CARD11*	*DDX41*	*FBXW7*	*JAK1*	*LRRC4*	*NRAS*	*PRPF40B*	*SMARCB1*	*TP53*
ATM	*CBL*	*DNM2*	*FLRT2*	*JAK2*	*LUC7L2*	*NSD1*	*PRPF8*	*SMC1A*	*TPMT*
ATRX	*CBLB*	*DNMT1*	*FLT3*	*JAK3*	*MAP2K1*	*NTRK3*	*PTEN*	*SMC3*	*TUBA3C*
BCL6	*CBLC*	*DNMT3A*	*GATA1*	*KAT6A*	*MLH1*	*OR13H1*	*PTPN11*	*SRP72*	*U2AF1*
BCOR	*CDKN2A*	*EED*	*GATA2*	*KCNA4*	*MPL*	*OR8B12*	*RAD21*	*SRSF2*	*U2AF2*
BCORL1	*CEBPA*	*EGFR*	*GJB3*	*KCNK13*	*MSH2*	*P2RY2*	*RB1*	*STAG2*	*WAS*
BCR	*CHEK2*	*ELANE*	*GNAS*	*KDM6A*	*MSH6*	*PAX5*	*RELN*	*STAT3*	*WRN*
BIRC3	*CREBBP*	*EP300*	*HNRNPK*	*KDR*	*MYC*	*PCDHB1*	*RUNX1*	*STXBP2*	*WT1*
BLM	*CRLF2*	*ETNK1*	*HRAS*	*KIT*	*MYD88*	*PDGFRA*	*SETBP1*	*SUZ12*	*XPO1*
BRAF	*CSF1R*	*ETV6*	*IDH1*	*KLHDC8B*	*NBN*	*PHF6*	*SF1*	*TAL1*	*ZRSR2*
BRCA1									