

ABCB1
ABL1
ACVR1
ACVR2
AKT1
ALK
APC
APOBEC3B
AR
ARID1A
ARID2
ASTE1
ASXL1
ATM
ATR
ATRX
AXIN1
AXIN2
B2M
BAP1
BCL2
BCOR
BRAF
BRCA1
BRCA2
BTK
C11orf30
CARD11
CASP8
CCNB1
CCND1
CCNE1
CCNE2
CDH1
CDK1
CDK12
CDK2
CDK4
CDK6
CDKN1B
CDKN2A
CDKN2C
CEBPA
CHD4
CHEK2
CIC
CREBBP
CSF1R
CTCF
CTNNB1

CYLD
DDR2
DHFR
DICER1
DNMT3A
EGFR
EP300
ERBB2
ERBB3
ERBB4
ERCC2
ESR1
EZH2
FAT1
FBXW7
FGFR1
FGFR2
FGFR3
FLT1
FLT3
FLT4
FOXA1
FUBP1
GATA3
GNA11
GNAQ
GNAS
H3F3A
HRAS
IDH1
IDH2
IGF1R
IL7R
JAK1
JAK2
JAK3
KDM5C
KDM6A
KDR
KEAP1
KIT
KMT2C
KMT2D
KRAS
LATS1
LATS2
LZTR1
MAP2K1
MAP2K4
MAPK1

MAX
MCL1
MED12
MEN1
MET
MLH1
MSH2
MSH6
MTOR
MYB
MYC
MYCL
MYCN
MYD88
NCOR1
NF1
NF2
NFE2L2
NOTCH1
NOTCH2
NRAS
NSD1
NTRK1
PALB2
PAX5
PBRM1
PDGFRA
PDGFRB
PIK3CA
PIK3CB
PIK3R1
PIM1
PMS1
POLD1
POLE
PPM1D
PPP2R1A
PPP6C
PRKAR1A
PTCH1
PTEN
PTPN11
RAC1
RAD21
RAD51C
RAD51D
RAF1
RB1
RBM10
RET

RHOA
RNF43
ROS1
RUNX1
SERPINB3
SERPINB4
SETBP1
SETD2
SF3B1
SMAD2
SMAD4
SMARCA4
SMARCB1
SMO
SOX9
SRSF2
STAG2
STK11
TAF1B
TCF7L2
TET2
TGFBR1
TGFBR2
TP53
TSC1
TSC2
VHL
WT1
XPO1
ZFHX3