

Gene Symbol	Accession	Alias/Prev Symbol	Official Full Name
ABCB1	NM_000927.3	PGY1, MDR1, CLCS, P-gp, CD243, GP17, ABC2	ATP-binding cassette, sub-family B (MDR/TAP), member 1
ABL1	NM_005157.3	ABL, JTK7, c-ABL, p15	c-abl oncogene 1, receptor tyrosine kinase
AKT1	NM_005163.2	RAC, PKB, PRKBA, AKT	v-akt murine thymoma viral oncogene homolog 1
AKT2	NM_001626.2		v-akt murine thymoma viral oncogene homolog 2
APC	NM_000038.3	DP2, DP3, DP2.5	adenomatous polyposis coli
AR	NM_001011645.1	DHTR, SBMA, AIS, NR3C4, SMAX1, HUMARA	androgen receptor
AREG	NM_001657.2	SDGF	amphiregulin
ATM	NM_000051.3	ATA, ATDC, ATC, ATD, TEL1, TELO1	ataxia telangiectasia mutated
BCL2	NM_000633.2	Bcl-2	B-cell CLL/lymphoma 2
BCL2A1	NM_004049.2	HBPA1, GRS, BFL1, BCL2L5, ACC-1, ACC-2	BCL2-related protein A1
BCL2L1	NM_138578.1	BCLX, BCL2L, Bcl-X, bcl-xL, bcl-xS	BCL2-like 1
BCL3	NM_005178.2	D19S37, BCL4	B-cell CLL/lymphoma 3
BCL6	NM_001706.2	ZNF51, ZBTB27, LAZ3, BCL5, BCL6A	B-cell CLL/lymphoma 6
BCR	NM_004327.3	D22S11, BCR1, D22S662, CML, PHL, ALL	breakpoint cluster region
BIRC2	NM_001166.3	API1, cIAP1, hiap-2, MIHB, RNF48, c-IAP1	baculoviral IAP repeat-containing 2
BIRC5	NM_001012270.1	API4, EPR-1	baculoviral IAP repeat-containing 5
BLM	NM_000057.2	BS, RECQL3, RECQ2	Bloom syndrome, RecQ helicase-like
BMI1	NM_005180.5	PCGF4, RNF51	BMI1 polycomb ring finger oncogene
BRAF	NM_004333.3	BRAF1	v-raf murine sarcoma viral oncogene homolog B1
BRCA1	NM_007294.2	RNF53, BRCC1	breast cancer 1, early onset
BRCA2	NM_000059.3	FANCD1, FACD, FANCD, FAD, FAD1, BRCC2	breast cancer 2, early onset
CASP10	NM_032977.3	MCH4	caspase 10, apoptosis-related cysteine peptidase
CASP2	NM_032982.2	NEDD2, ICH1	caspase 2, apoptosis-related cysteine peptidase
CAV1	NM_001753.3	CAV	caveolin 1, caveolae protein, 22kDa
CCNA2	NM_001237.2	CCNA, CCN1	cyclin A2
CCND1	NM_053056.2	BCL1, D11S287E, PRAD1, U21B31	cyclin D1
CCND2	NM_001759.2		cyclin D2
CCND3	NM_001760.2		cyclin D3
CCNE1	NM_001238.1	CCNE	cyclin E1
CD34	NM_001773.2		CD34 molecule
CD44	NM_001001391.1	MIC4, MDU2, MDU3, IN, MC56, Pgp1, CD44R, HCELL, CSPG8	CD44 molecule (Indian blood group)
CDC2	NM_001786.2	CDC28A	cell division cycle 2, G1 to S and G2 to M
CDC25B	NM_021873.2		cell division cycle 25 homolog B (S. pombe)
CDC25C	NM_001790.2	CDC25	cell division cycle 25 homolog C (S. pombe)
CDH1	NM_004360.2	UVO, uvomorulin, CD324	cadherin 1, type 1, E-cadherin (epithelial)
CDH11	NM_001797.2	OB, CAD11	cadherin 11, type 2, OB-cadherin (osteoblast)
CDK2	NM_001798.2		cyclin-dependent kinase 2
CDK4	NM_000075.2	PSK-J3	cyclin-dependent kinase 4
CDK6	NM_001259.5	PLSTIRE	cyclin-dependent kinase 6
CDKN1A	NM_000389.2	CDKN1, P21, CIP1, WAF1, SDI1, CAP2, p21CIP1, p21Cip1/Waf1	cyclin-dependent kinase inhibitor 1A (p21, Cip1)
CDKN2A	NM_000077.3	CDKN2, MLM, CDK4I, p16, INK4a, MTS1, CMM2, ARF, p19, p14, INK4B	cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4)
CDKN2B	NM_004936.3	P15, MTS2, INK4B, TP15, CDK4I, p15INK4b	cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4)
CDKN2C	NM_001262.2	INK4C, p18	cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)
CEBPA	NM_004364.2	CEBP, C/EBP-alpha	CCAAT/enhancer binding protein (C/EBP), alpha
CHEK1	NM_001274.2	CHK1	CHK1 checkpoint homolog (S. pombe)
COL1A1	NM_000088.3	OI4	collagen, type I, alpha 1
CSF1R	NM_005211.2	FMS, C-FMS, CSFR, CD115	colony stimulating factor 1 receptor
CSF3	NM_000759.2	GCSF, G-CSF, MGC45931	colony stimulating factor 3 (granulocyte)
CSF3R	NM_156038.2	CD114, GCSFR	colony stimulating factor 3 receptor (granulocyte)
CSK	NM_004383.1		c-src tyrosine kinase
CTGF	NM_001901.2	IGFBP8, CCN2	connective tissue growth factor
CTNNB1	NM_001098210.1	CTNNB, beta-catenin	catenin (cadherin-associated protein), beta 1, 88kDa
CXCL9	NM_002416.1	CMK, MIG, SCYB9, Humig, crg-1	chemokine (C-X-C motif) ligand 9
CYP1A1	NM_000499.3	CYP1, P45DX, P1-45, P45-C, CP11	cytochrome P450, family 1, subfamily A, polypeptide 1
DAP3	NM_004632.2	MRPS29, DAP-3, MRP-S29, bMRP-1, MGC12658, MGC12659, DKFZ	death associated protein 3
DAPK1	NM_004938.2	DAPK	death-associated protein kinase 1
DEK	NM_001134709.1	D6S231E	DEK oncogene
DLC1	NM_182643.1	HP, ARHGAP7, STARD12, DLC-1, p122-RhoGAP	deleted in liver cancer 1
E2F1	NM_005225.1	RBBP3, RBP3	E2F transcription factor 1
E2F3	NM_001949.2		E2F transcription factor 3
EGF	NM_001963.3		epidermal growth factor (beta-urogastrone)
EGFR	NM_005228.3	ERBB, ERBB1	epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
EGR1	NM_001964.2	TIS8, GS3, NGFI-A, KROX-24, ZIF-268, AT225, ZNF225	early growth response 1
EPS8	NM_004447.5		epidermal growth factor receptor pathway substrate 8
ERBB2	NM_004448.2	NGL, NEU, HER-2, CD34, HER2	v-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog 2
ERBB3	NM_001982.2	LCCS2, HER3	v-erb-b2 erythroblastic leukemia viral oncogene homolog 3 (avian)
ERBB4	NM_001042599.1		v-erb-a erythroblastic leukemia viral oncogene homolog 4 (avian)
ERCC2	NM_000400.2	XPD, MAG, EM9, MGC12762, MGC126218, MGC126219	excision repair cross-complementing rodent repair deficiency, complementation group 2
ERCC4	NM_005236.2	XPF, RAD1	excision repair cross-complementing rodent repair deficiency, complementation group 4
ESR1	NM_000125.2	ESR, NR3A1, Era	estrogen receptor 1
ETS1	NM_005238.3	EWSR2, FLJ1768, ETS-1	v-ets erythroblastosis virus E26 oncogene homolog 1 (avian)
ETS2	NM_005239.4		v-ets erythroblastosis virus E26 oncogene homolog 2 (avian)
ETV1	NM_004956.3	ER81	ets variant 1
ETV6	NM_001987.4	TEL	ets variant 6
FANCG	NM_004629.1	XRCC9, FAG	Fanconi anemia, complementation group G
FAS	NM_000043.3	FAS1, APT1, TNFRSF6, CD95, APO-1	Fas (TNF receptor superfamily, member 6)
FAT1	NM_005245.3	FAT, CDHF7	FAT tumor suppressor homolog 1 (Drosophila)
FGF1	NM_033137.1	FGFA, AFGF, ECGF, ECGFA, ECGFB, HBGF1, ECGF-beta, FGF-alk1	fibroblast growth factor 1 (acidic)
FGF2	NM_002006.4	FGFB	fibroblast growth factor 2 (basic)
FGFR1	NM_015850.2	FLT2, KAL2, H2, H3, H4, H5, CEK, FLG, BFGFR, N-SAM, CD331	fibroblast growth factor receptor 1
FGFR2	NM_000141.4	KGFR, BEK, CFD1, JWS, CEK3, TK14, TK25, ECT1, K-SAM, CD332	fibroblast growth factor receptor 2
FGFR3	NM_022965.2	ACH, CEK2, JTK4, CD333	fibroblast growth factor receptor 3
FGFR4	NM_002011.3	JTK2, CD334	fibroblast growth factor receptor 4
FGR	NM_001042729.1	SRC2, c-fgr, p55c-fgr	Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene homolog
FLT1	NM_002019.2	FLT	fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor)

FLT3	NM_004119.1	STK1, FLK2, CD135	fms-related tyrosine kinase 3
FOLR1	NM_000802.2	FOLR	folate receptor 1 (adult)
FOS	NM_005252.2	c-fos, AP-1	FBJ murine osteosarcoma viral oncogene homolog
FOSL2	NM_005253.3	FRA2, FLJ2336	FOS-like antigen 2
FRZB	NM_001463.2	FRZB-PEN, FRZB1, SRFP3, FRP-3, SFRP3, FRE, FRITZ, FRZB-1, F	frizzled-related protein
FYN	NM_002037.3	SYN, SLK, MGC4535	FYN oncogene related to SRC, FGR, YES
GADD45A	NM_001924.2	DDIT1, GADD45	growth arrest and DNA-damage-inducible, alpha
GAS1	NM_002048.2		growth arrest-specific 1
GATA1	NM_002049.2	GF1, ERYF1, NFE1	GATA binding protein 1 (globin transcription factor 1)
GNAS	NM_016592.2	GNAS1, NESP55, NESP, GNASXL, GPSA, SCG6	GNAS complex locus
GRB7	NM_005310.2		growth factor receptor-bound protein 7
HCK	NM_002110.2	JTK9	hemopoietic cell kinase
HDAC1	NM_004964.2	RPD3L1, HD1, GON-1	histone deacetylase 1
HIF1A	NM_001530.2	MOP1, HIF-1alpha, PASD8, HIF1, bHLHe78	hypoxia inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor)
HMMR	NM_012484.2	RHAMM, CD168	hyaluronan-mediated motility receptor (RHAMM)
HRAS	NM_005343.2	HRAS1	v-Ha-ras Harvey rat sarcoma viral oncogene homolog
HSP90AB1	NM_007355.2	HSPC2, HSPCB	heat shock protein 90kDa alpha (cytosolic), class B member 1
IFNGR1	NM_000416.1	IFNGR, CD119	interferon gamma receptor 1
IGF1	NM_000618.3	IGF1A	insulin-like growth factor 1 (somatomedin C)
IGFBP2	NM_000597.2	IBP2	insulin-like growth factor binding protein 2, 36kDa
IGFBP3	NM_000598.4	IBP3, BP-53	insulin-like growth factor binding protein 3
IGFBP6	NM_002178.2		insulin-like growth factor binding protein 6
IL1A	NM_000575.3	IL1, IL1F1, IL-1A	interleukin 1, alpha
IL1B	NM_000576.2	IL1F2, IL-1B	interleukin 1, beta
IL4	NM_172348.1	BSF1, IL-4, BCGF1, BCGF-1	interleukin 4
IL6	NM_000600.1	IFNB2, IL-6, BSF2, HGF, HSF	interleukin 6 (interferon, beta 2)
IL8	NM_000584.2	SCYB8, LUCT, LECT, MDNCF, TSG-1, CXCL8, IL-8, NAP-1, 3-1C, M	interleukin 8
IRF1	NM_002198.1	MAR	interferon regulatory factor 1
ITGB1	NM_033666.2	FNRB, MSK12, MDF2, CD29, GPIIA	integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
JUN	NM_002228.3	c-Jun, AP-1	jun oncogene
JUNB	NM_002229.2		jun B proto-oncogene
KDR	NM_002253.2	FLK1, VEGFR, VEGFR2, CD39	kinase insert domain receptor (a type III receptor tyrosine kinase)
KIT	NM_000222.1	PBT, CD117, SCFR, C-Kit	v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog
KRAS	NM_004985.3	KRAS2, KRAS1	v-Ki-ras2 Kirsten rat sarcoma viral oncogene homolog
L1CAM	NM_024003.2	HSAS1, SPG1, HSAS, MASA, MIC5, S1, CD171	L1 cell adhesion molecule
LAMB1	NM_002291.2	CLM	laminin, beta 1
LCK	NM_001042771.1		lymphocyte-specific protein tyrosine kinase
LIF	NM_002309.2	CDF	leukemia inhibitory factor (cholinergic differentiation factor)
LMO1	NM_002315.1	RBTN1, TTG1, RHOM1	LIM domain only 1 (rhombotin 1)
LMO2	NM_005574.3	RBTN1, TTG2, RHOM2, RBTN2	LIM domain only 2 (rhombotin-like 1)
LYN	NM_002350.1	JTK8	v-yes-1 Yamaguchi sarcoma viral related oncogene homolog
MAP3K8	NM_005204.2	COT, ESTF, Tpl-2, EST, c-COT, MEKK8	mitogen-activated protein kinase kinase kinase 8
MAPK10	NM_002753.2	PRKM1, JNK3, p493F12, p54bSAPK	mitogen-activated protein kinase 10
MCL1	NM_021960.3	BCL2L3, Mcl-1	myeloid cell leukemia sequence 1 (BCL2-related)
MET	NM_000245.2	HGFR, RCCP2	met proto-oncogene (hepatocyte growth factor receptor)
MLH1	NM_000249.2	COCA2, HNPCC, FCC2, HNPCC2	mutL homolog 1, colon cancer, nonpolyposis type 2 (E. coli)
MLL	NM_005933.2	TRX1, HRX, ALL-1, HTRX1, CXC7, MLL1A, KMT2A	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
MMP1	NM_002421.2	CLG	matrix metalloproteinase 1 (interstitial collagenase)
MMP14	NM_004995.2	MT1-MMP	matrix metalloproteinase 14 (membrane-inserted)
MMP2	NM_004530.2	CLG4, CLG4A, TBE-1	matrix metalloproteinase 2 (gelatinase A, 72kDa gelatinase, 72kDa type IV collagenase)
MMP3	NM_002422.3	STMY1, STMY	matrix metalloproteinase 3 (stromelysin 1, progelatinase)
MMP9	NM_004994.2	CLG4B	matrix metalloproteinase 9 (gelatinase B, 92kDa gelatinase, 92kDa type IV collagenase)
MPL	NM_005373.2	CD11	myeloproliferative leukemia virus oncogene
MSH2	NM_000251.1	COCA1, HNPCC, HNPCC1	mutS homolog 2, colon cancer, nonpolyposis type 1 (E. coli)
MSH6	NM_000179.1	GTBP	mutS homolog 6 (E. coli)
MST1R	NM_002447.1	RON, PTK8, CDw136, CD136	macrophage stimulating 1 receptor (c-met-related tyrosine kinase)
MTA1	NM_004689.2		metastasis associated 1
MUC1	NM_002456.4	PUM, CD227, PEM	mucin 1, cell surface associated
MYB	NM_005375.2	c-myb	v-myb myeloblastosis viral oncogene homolog (avian)
MYBL2	NM_002466.2	BYB, B-MYB	v-myb myeloblastosis viral oncogene homolog (avian)-like 2
MYC	NM_002467.3	c-Myc, bHLHe39	v-myc myelocytomatosis viral oncogene homolog (avian)
MYCL1	NM_001033082.1	MYCL, LMYC, bHLHe38	v-myc myelocytomatosis viral oncogene homolog 1, lung carcinoma derived (avian)
MYCN	NM_005378.4	NMYC, bHLHe37, N-myc	v-myc myelocytomatosis viral related oncogene, neuroblastoma derived (avian)
NF1	NM_001042492.1		neurofibromin 1
NGFR	NM_002507.1	TNFRSF16, CD271, p75NTR	nerve growth factor receptor (TNFR superfamily, member 16)
NOTCH1	NM_017617.3	TAN1	Notch homolog 1, translocation-associated (Drosophila)
NPM1	NM_002520.5	B23, NPM	nucleophosmin (nucleolar phosphoprotein B23, numatrin)
NQO1	NM_000903.2	NMOR1, DIA4, DHQU, QR1, DTD	NAD(P)H dehydrogenase, quinone 1
NRAS	NM_002524.3		neuroblastoma RAS viral (v-ras) oncogene homolog
NTRK1	NM_001012331.1	TRK, TRKA, MTC	neurotrophic tyrosine kinase, receptor, type 1
NTRK2	NM_001018066.2	TRKB	neurotrophic tyrosine kinase, receptor, type 2
NTRK3	NM_001012338.1	TRKC	neurotrophic tyrosine kinase, receptor, type 3
NUMA1	NM_006185.2		nuclear mitotic apparatus protein 1
OGG1	NM_016821.2	HMMH, HOGG1, OGH1, MUTM	8-oxoguanine DNA glycosylase
PCNA	NM_182649.1		proliferating cell nuclear antigen
PCTK1	NM_006201.3	PCTAIRE, PCTAIRE1, PCTGAIRE, FLJ16665	PCTAIRE protein kinase 1
PDGFA	NM_033023.4	PDGF1, PDGF-A	platelet-derived growth factor alpha polypeptide
PDGFRA	NM_006206.3	CD14a, PDGFR2	platelet-derived growth factor receptor, alpha polypeptide
PDGFRB	NM_002609.3	PDGFR, JTK12, CD14b, PDGFR1	platelet-derived growth factor receptor, beta polypeptide
PIK3CA	NM_006218.2		phosphoinositide-3-kinase, catalytic, alpha polypeptide
PIM1	NM_002648.2	PIM	pim-1 oncogene
PLA2G2A	NM_000300.2	PLA2B, PLA2L	phospholipase A2, group IIA (platelets, synovial fluid)
PLAT	NM_000930.3		plasminogen activator, tissue
PLAUR	NM_002659.2	URKR, UPAR, CD87	plasminogen activator, urokinase receptor
PLG	NM_000301.1		plasminogen
PML	NM_033240.2	MYL, TRIM19, RNF71	promyelocytic leukemia

PPARG	NM_138711.3	PPARG1, PPARG2, NR1C3, PPARgamma	peroxisome proliferator-activated receptor gamma
PRKAR1A	NM_002734.3	PRKAR1, TSE1	protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
PTEN	NM_000314.3	BZS, MHAM, MMAC1, TEP1, PTEN1	phosphatase and tensin homolog
PTGS2	NM_000963.1	COX2	prostaglandin-endoperoxide synthase 2 (prostaglandin G/H synthase and cyclooxygenase)
PTH1LH	NM_198965.1	PTH1P, H1P, PLP, PTH1R	parathyroid hormone-like hormone
PTK7	NM_152881.2	CCK4	PTK7 protein tyrosine kinase 7
PTPN11	NM_002834.3	NS1, BPTP3, SH-PTP2, SHP-2, PTP2C, SHP2	protein tyrosine phosphatase, non-receptor type 11
PTPRG	NM_002841.2	PTPG, RPTPG	protein tyrosine phosphatase, receptor type, G
RAD54L	NM_003579.2	hHR54, hRAD54, RAD54A	RAD54-like ( <i>S. cerevisiae</i> )
RAF1	NM_002880.2	Raf-1, c-Raf, CRAF	v-raf-1 murine leukemia viral oncogene homolog 1
RARA	NM_000964.2	RAR, NR1B1	retinoic acid receptor, alpha
RB1	NM_000321.1	OSRC, RB	retinoblastoma 1
REL	NM_002908.2	I-Rel, c-Rel	v-rel reticuloendotheliosis viral oncogene homolog (avian)
RET	NM_020975.3	HSCR1, MEN2A, MTC1, MEN2B, PTC, CDHF12, RET51	ret proto-oncogene
RRM1	NM_001033.3		ribonucleotide reductase M1
S100A4	NM_002961.2	MTS1, CAPL, P9KA, 18A2, PEL98, 42A, FSP1	S100 calcium binding protein A4
SERPINE1	NM_000602.2	PLANH1, PAI1, PAI	serpin peptidase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
SFPQ	NM_005066.2	PSF	splicing factor proline/glutamine-rich (polypyrimidine tract binding protein associated)
SIAH1	NM_001006610.1	hSIAH1	seven in absentia homolog 1 ( <i>Drosophila</i> )
SOD1	NM_000454.4	ALS, ALS1, IPOA	superoxide dismutase 1, soluble
SPI1	NM_003120.1	PU.1, SPI-A, OF, SFPI1, SPI-1	spleen focus forming virus (SFFV) proviral integration oncogene spi1
SPP1	NM_000582.2	BNSP, OPN, BSPI, ETA-1	secreted phosphoprotein 1
STAT1	NM_139266.1	STAT91, ISGF-3	signal transducer and activator of transcription 1, 91kDa
STAT3	NM_139276.2	APRF	signal transducer and activator of transcription 3 (acute-phase response factor)
SYK	NM_003177.3		spleen tyrosine kinase
TAL1	NM_003189.2	TCL5, SCL, bHLHa17	T-cell acute lymphocytic leukemia 1
TEK	NM_000459.2	VMCM, TIE2, TIE-2, VMCM1, CD22b	TEK tyrosine kinase, endothelial
TERT	NM_198253.1	TRT, TP2, TCS1, hEST2, EST2	telomerase reverse transcriptase
TFDP1	NM_007111.4	Dp-1, DRTF1, DP1	transcription factor Dp-1
TFE3	NM_006521.3	TFEA, bHLHe33	transcription factor binding to IGHM enhancer 3
TFRC	NM_003234.1	CD71, TFR1	transferrin receptor (p90, CD71)
TGFA	NM_001099691.1		transforming growth factor, alpha
TGFB1	NM_000660.3	TGFB, DPD1, CED, TGFbeta	transforming growth factor, beta 1
TGFB2	NM_000358.2	CSD3, LCD1, CSD1, CSD2, BIGH3, CDB1, CDGG1	transforming growth factor, beta-induced, 68kDa
TGFB3	NM_001024847.1	MFS2	transforming growth factor, beta receptor II (70/80kDa)
TGFB3	NM_003243.3	betaglycan, BGCAN	transforming growth factor, beta receptor III
THPO	NM_000460.2	MGDF, TPO, MPLLG	thrombopoietin
TIMP1	NM_003254.2	TIMP, CLGI, EPO	TIMP metalloproteinase inhibitor 1
TIMP2	NM_003255.4	CSC-21K	TIMP metalloproteinase inhibitor 2
TIMP3	NM_000362.4	SFD	TIMP metalloproteinase inhibitor 3
TNF	NM_000594.2	TNFA, TNFSF2, DIF, TNF-alpha	tumor necrosis factor (TNF superfamily, member 2)
TNFRSF10B	NM_003842.3	DR5, KILLER, TRICK2A, TRAIL-R2, TRICKB, CD262	tumor necrosis factor receptor superfamily, member 10b
TNFRSF1B	NM_001066.2	TNFR2, TNFR1, TNFR8, TNF-R75, TNF-R-II, p75, CD12b	tumor necrosis factor receptor superfamily, member 1B
TNFSF10	NM_003810.2	TRAIL, Apo-2L, TL2, CD253	tumor necrosis factor (ligand) superfamily, member 10
TOP1	NM_003286.2		topoisomerase (DNA) I
TOP2A	NM_001067.2	TOP2	topoisomerase (DNA) II alpha 170kDa
TP53	NM_000546.2	p53, LFS1	tumor protein p53
TPR	NM_003292.2		translocated promoter region (to activated MET oncogene)
TYMS	NM_001071.1	TS, Tsase, TMS, HsT422	thymidylate synthetase
TYRO3	NM_006293.2	RSE, Dtk, Brt, Tif, Sky	TYRO3 protein tyrosine kinase
WEE1	NM_003390.2		WEE1 homolog ( <i>S. pombe</i> )
WFDC2	NM_006103.3	HE4, WAP5, dJ461P17.6	WAP four-disulfide core domain 2
WNT1	NM_005430.2	INT1	wingless-type MMTV integration site family, member 1
WNT10B	NM_003394.2	WNT-12, SHFM6	wingless-type MMTV integration site family, member 10B
WT1	NM_000378.3	GUD, WAGR, WIT-2	Wilms tumor 1
XPC	NM_004628.3	XPCC, RAD4	xeroderma pigmentosum, complementation group C
XRCC5	NM_021141.3	KU8, KARP-1, Ku86, KUB2	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining)
YES1	NM_005433.3	Yes, c-yes, HsT441	v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
YY1	NM_003403.3	NF-E1, DELTA, UCRBP, YIN-YANG-1, INO8S	YY1 transcription factor
CLTC	NM_004859.2	CLTCL2, Hc	clathrin, heavy chain (Hc)
GAPDH	NM_002046.3	GAPD,	glyceraldehyde-3-phosphate dehydrogenase
GUSB	NM_000181.1		glucuronidase, beta
HPRT1	NM_000194.1	HPRT, HGPRT	hypoxanthine phosphoribosyltransferase 1
PGK1	NM_000291.2		phosphoglycerate kinase 1
TUBB	NM_178014.2	OK/SW-cl.56, MGC16435, M4, Tubb5	tubulin, beta