

ABCA1	FASTKD2	MT-TS2	STIM1
ABCC6	FBN1	MT-TV	TFPI
ACAD9	FGA	MT-TW	TGFB2
ACTA2	FGB	MYBPC3	TGFB3
ACVRL1	FGG	MYH11	TGFBR1
ADA2	FLNA	NF1	TGFBR2
ADAMTS13	FLVCR2	NIT1	THBD
ADCK3	FOXC1	NOS3	THSD1
ANGPTL6	FOXM1	NOTCH2	TREX1
ANO1	GDF2	NOTCH3	TTR
APP	GLA	OTC	VHL
ARHGEF15	GUCY1A1	PCCA	VWF
ASS1	HBB	PCCB	YY1AP1
ATP1A2	HRG	PCNT	
ATR	HTRA1	PDCD10	
BRCC3	ITM2B	PDE3A	
C1R	JAG1	PDGFRB	
CACNA1A	JAK2	PIGA	
CBL	JAM3	PKD1	
CBS	KRIT1	PKD2	
CCM2	LAMB1	PLAT	
CD59	MMACHC	PLG	
CEP152	MMUT	PLOD3	
CHD4	MRM2	POLG	
CNOT3	IRAG1	PROC	
COG6	MT-CO1	PROCR	
COL3A1	MT-CO2	PROS1	
COL4A1	MT-CO3	PROZ	
COL4A2	MT-CYB	PRRT2	
COL5A2	MTHFR	PTGIS	
COLGALT1	MT-ND1	PTPN11	
COQ2	MT-ND3	RASA1	
CST3	MT-ND4	RBM20	
CTSA	MT-ND5	RNF213	
DYRK1B	MT-ND6	SAMHD1	
EFEMP2	MT-TC	SCN1A	
ELN	MT-TD	SCN5A	
ENG	MT-TE	SERPINC1	
EPHB4	MT-TF	SERPIND1	
ESCO2	MT-TG	SERPINE1	
F10	MT-TH	SETD5	
F2	MT-TK	SLC2A10	
F3	MT-TL1	SMAD3	
F5	MT-TL2	SMAD4	
F7	MT-TQ	SMAD9	
F8A1	MT-TS1	SMARCAL1	

ABCA1	HRG	PROC
ABCC6	HTRA1	PROCR
ACAD9	JAM3	PROS1
ACTA2	KRIT1	PROZ
ACVRL1	LAMB1	PRRT2
ADA2	MMACHC	RASA1
ADAMTS13	MRM2	RNF213
ANGPTL6	MRVI1	SAMHD1
ANO1	MT-CO2	SCN1A
APP	MT-CO3	SCN5A
ARHGEF15	MT-CYB	SERPINC1
ASS1	MT-ND1	SERPIND1
ATP1A2	MT-ND3	SERPINE1
ATR	MT-ND5	SETD5
CACNA1A	MT-ND6	SLC2A10
CBL	MT-TC	SMAD4
CBS	MT-TD	SMAD9
CCM2	MT-TF	SMARCAL1
CD59	MT-TG	STIM1
CEP152	MT-TH	TFPI
CHD4	MT-TK	THBD
CNOT3	MT-TL1	THSD1
COL3A1	MT-TL2	TREX1
COL4A1	MT-TQ	TTR
COL4A2	MT-TS1	YY1AP1
COLGALT1	MT-TS2	
CST3	MT-TV	
CTSA	MT-TW	
ENG	MUT	
EPHB4	MYH11	
F2	NF1	
F3	NIT1	
F5	NOTCH3	
FASTKD2	OTC	
FBN1	PCCA	
FGA	PCCB	
FGB	PCNT	
FGG	PDCD10	
FLNA	PDE3A	
FLVCR2	PDGFRB	
FOXC1	PIGA	
FOXM1	PKD1	
GDF2	PKD2	
GLA	PLAT	
GUCY1A1	PLG	
HBB	POLG	

Aivoverenkiertohäiriöt**Geenejä 67 kpl****Versio 3****25.6.2024**

ABCC6	PIGA
ACTA2	PKD1
ACVRL1	PKD2
ADA2	PLG
ADAMTS13	PROC
ANGPTL6	PROS1
APP	RASA1
ARHGEF15	RNF213
ATP1A2	SAMHD1
ATR	SERPINC1
CACNA1A	SERPIND1
CBL	SERPINE1
CBS	SETD5
CCM2	SLC2A10
CD59	SMAD4
CEP152	SMAD9
CHD4	THBD
CNOT3	THSD1
COL3A1	TREX1
COL4A1	YY1AP1
COL4A2	
COLGALT1	
CTSA	
ENG	
EPHB4	
F2	
F5	
FBN1	
FGA	
FGB	
FGG	
FLVCR2	
FOXC1	
GDF2	
GLA	
GUCY1A1	
HBB	
HRG	
HTRA1	
KRIT1	
LAMB1	
MRVI1	
MYH11	
NF1	
NOTCH3	
PCNT	
PDCD10	