

Genes examined in iDNA Cardio Health

ABCA1	DPF3	LOC105369844	SF3A3/RNU6-510P
ABCG8	DUS4L- BCAP29/BCAP29	LOX	SLC22A2
ADAMTS7	DYNC2H1/MIR4693	LPA	SLC22A3
AGBL4	EDNRA	LPL	SLIT3
AGT	FGF5/PRDM8	LRMDA	SMAD3
ANKS1A	FHOD3	LRP1	SMARCA4
AOPEP	FLNC	MIA3	SMG6
APOA5	FLT1	MIR3936HG/SLC22A4	STOML1
APOC1/APOE	FN1	MORF4L1	SUPT3H/CDC5L
APOC1A/POC1P1	FNDC3B	MRAS	SUSD2
ARHGEF26	FURIN	MTHFD1L	SVEP1
ARNT2/LINC00927	GALNT2	MYO18B	TARID
ASAH1	GDPD5	NDUFA12	TDRD15/APOB
ATF3	GIGYF2/KCNJ13	NEDD9	TET2
ATP2B1	GNB4/MTHFD2P7	NOS3	TEX41
ATXN2/SH2B3	GUCY1A1	PCNX3	THR8
BCAS3	GUSBP8 - LINC02113	PCSK9/BSND	TNS1
C2	H3P6/WIPF1	PDLIM5	TRIB1
C5orf67/RPL26P19	HDAC9	PECAM1	TSPAN14
CAND2	HHIPL1	PEMT/SMCR2	TTN/TTN-AS1
CASZ1	HNF1A/HNF1A-AS1	PHACTR1	TXNL4B/HPR
CAV1	IL6R	PITX2/LINC01438	UBE2Z
CCDC136/OPN1SW	ILRUN	PLG	USP3/LINC02568
CDH13	ING1/RPL21P107	PLPP3	VAMP8/VAMP5
CDK6	Intergenic	PRDM16	WDR12
CDKN2BAS	IRAG1/Y_RNA	PRKCA	WNT8A/NPY6R/MYO T/FAM13B
CDKN2B-AS1/CDKN2B	JCAD	PROCR/MMP24-AS1-EDEM2	XPO7
CELSR2/PSRC1	KCNE2/LINC00310	PRRX1/GORAB	Y_RNA/ABO
CETP/HERPUD1	KCNH2	PSD3/NAT2	ZBTB17
CFB0	KCNK5	RASGEF1B	ZC3HC1
CNNM2	LEXM	RNU4-17P	ZFH3
COL4A2	LINC01438/MIR297	SCARB1	ZNF652/PHB
CTRB1/CTRB2	LINC01808/CISD1P1	SCN10A	ZPR1
DHX58	LINC02537/VEGFA	SERPINA1	
DINOL/CDKN1A	LIPA	SERPINH1	

