

CordisDX Genes

AARS2	ABCA1	ABCC6	ABCC8	ABCC9	ABCG5	ABCG8	ABL1	ACAD9	ACADVL	ACTA1	ACTA2
ACTB	ACTC1	ACTG1	ACTN2	ACVRL1	ADAMTS10	ADAMTS17	ADAMTS2	ADAMTSL4	AGK	AGL	ALDH18A1
ALMS1	ALPK3	ANK2	ANO5	APOA1	APOA5	APOB	APOC2	APOE	ATP6V0A2	ATP7A	B3GAT3
B4GALT7	BAG3	BGN	BMPR1B	BRAF	CACNA1C	CALM1	CALM2	CALM3	CAPN3	CASQ2	CAV1
CAV3	CBL	CBS	CDC42	CHD7	CHST14	COL11A1	COL11A2	COL1A1	COL1A2	COL2A1	COL3A1
COL4A5	COL5A1	COL5A2	COX15	CPT2	CREB3L3	CRPPA	CRYAB	CSRP3	CTC1	CYP27A1	DBH
DEPDC5	DES	DHCR7	DLG4	DMD	DNAJC19	DOLK	DPM3	DSC2	DSG2	DSP	DYSF
EEF1A2	EFEMP2	EIF2AK4	ELAC2	ELN	EMD	ENG	ENPP1	EPG5	EPHB4	ETFA	ETFB
ETFDH	EYA4	F2	F5	FBLN5	FBN1	FBN2	FBXL4	FGD1	FHL1	FKBP14	FKRP
FKTN	FLNA	FLNC	FOXE3	FOXF1	FXN	GAA	GATA4	GATA6	GBE1	GDF2	GJA1
GLA	GLB1	GMPPB	GPD1	GPIHBP1	GTPBP3	GUSB	GYS1	HADHA	HCN4	HFE	HRAS
IDUA	JAG1	JPH2	JUP	KAT6B	KCNA1	KCND3	KCNE1	KCNE2	KCNH2	KCNJ2	KCNJ5
KCNK3	KCNQ1	KCNQ2	KCNQ3	KCNT1	KLHL24	KRAS	LAMA2	LAMP2	LCAT	LDB3	LDLR
LDLRAP1	LIPA	LMF1	LMNA	LPL	LZTR1	MAP2K1	MAP2K2	MED12	MFAP5	MIB1	MIPEP
MLYCD	MTO1	MYBPC3	MYH11	MYH6	MYH7	MYL2	MYL3	MYLK	MYOT	MYPN	NDUFAF2
NEXN	NF1	NF2	NFU1	NKX2-5	NONO	NOTCH1	NOTCH2	NOTCH3	NRAS	NSUN2	PCCA
PCCB	PCDH19	PCSK9	PDLIM3	PKP2	PLEC	PLN	PLOD1	PNPLA2	PPA2	PPP1CB	PRKAG2
PRKG1	PTPN11	PYCR1	QRSL1	RAF1	RASA1	RBCK1	RBM20	RIT1	RMND1	RYR1	RYR2
SALL4	SARS2	SASH1	SCN10A	SCN1A	SCN1B	SCN5A	SCN8A	SCN9A	SCNN1B	SCNN1G	SCO1
SCO2	SDHA	SGCA	SGCB	SGCD	SGCG	SHOC2	SKI	SLC22A5	SLC25A20	SLC25A4	SLC2A1
SLC2A10	SLC39A13	SMAD2	SMAD3	SMAD4	SMAD6	SMARCB1	SMCHD1	SOS1	SOS2	SOX17	SPEG
SPRED1	STAMPB	STRA6	SYNE1	SYNE2	SYNGAP1	TAB2	TAFAZZIN	TBX1	TBX20	TBX4	TBX5
TCAP	TFAP2B	TGFB2	TGFB3	TGFBR1	TGFBR2	TMEM43	TMEM70	TNNC1	TNNI3	TNNI3K	TNNT2
TNXB	TPM1	TRDN	TRIM32	TRPM4	TSFM	TTN	TTR	UPF3B	VCAN	VCL	VCP
VPS13A	XK	ZDHHC9	ZNF469								