

Helix Hereditary Cardiovascular Panels > Cardiomyopathy and Arrhythmia Panels

JUMP TO: DYSLIPIDEMIA AND AORTOPATHY PANELS

	Hereditary Transthyretin Amyloidosis	Brugada Syndrome	Short QT Syndrome	CPVT	Long QT Syndrome	Arrhythmogenic Cardiomyopathy	Comprehensive Arrhythmias	Hypertrophic Cardiomyopathy	Dilated Cardiomyopathy	Comprehensive Cardiomyopathy	Comprehensive Cardiomyopathy and Arrhythmias
	1 gene	1 gene	4 genes	7 genes	10 genes	22 genes	39 genes	47 genes	66 genes	86 genes	103 genes
ABCC9						ABCC9	ABCC9		ABCC9	ABCC9	ABCC9
ACAD9								ACAD9	ACAD9	ACAD9	ACAD9
ACADVL								ACADVL	ACADVL	ACADVL	ACADVL
ACTC1								ACTC1	ACTC1	ACTC1	ACTC1
ACTN2								ACTN2	ACTN2	ACTN2	ACTN2
AGL								AGL		AGL	AGL
ALMS1									ALMS1	ALMS1	ALMS1
ALPK3								ALPK3	ALPK3	ALPK3	ALPK3
ANK2							ANK2				ANK2
BAG3									BAG3	BAG3	BAG3
BMP10									BMP10	BMP10	BMP10
BRAF								BRAF		BRAF	BRAF
CACNA1C					CACNA1C		CACNA1C				CACNA1C
CACNA1D							CACNA1D				CACNA1D
CALM1				CALM1	CALM1		CALM1				CALM1
CALM2				CALM2	CALM2		CALM2				CALM2
CALM3				CALM3	CALM3		CALM3				CALM3
CASQ2				CASQ2			CASQ2				CASQ2
CAV3							CAV3				CAV3
CDH2						CDH2	CDH2		CDH2	CDH2	CDH2
CPT2								CPT2	CPT2	CPT2	CPT2
CRYAB									CRYAB	CRYAB	CRYAB
CSRP3								CSRP3	CSRP3	CSRP3	CSRP3
DES						DES	DES		DES	DES	DES
DMD									DMD	DMD	DMD
DNAJC19									DNAJC19	DNAJC19	DNAJC19
DOLK									DOLK	DOLK	DOLK
DSC2						DSC2	DSC2		DSC2	DSC2	DSC2
DSG2						DSG2	DSG2		DSG2	DSG2	DSG2
DSP						DSP	DSP		DSP	DSP	DSP
DTNA									DTNA	DTNA	DTNA
ELAC2								ELAC2		ELAC2	ELAC2
EMD						EMD	EMD		EMD	EMD	EMD
FHL1								FHL1		FHL1	FHL1
FKRP									FKRP	FKRP	FKRP
FKTN									FKTN	FKTN	FKTN
FLNC						FLNC	FLNC	FLNC	FLNC	FLNC	FLNC
GAA								GAA	GAA	GAA	GAA
GLA								GLA	GLA	GLA	GLA
HCN4						HCN4	HCN4		HCN4	HCN4	HCN4
HRAS								HRAS		HRAS	HRAS
JPH2								JPH2	JPH2	JPH2	JPH2
JUP						JUP	JUP		JUP	JUP	JUP
KCNE1					KCNE1		KCNE1				KCNE1
KCNE2							KCNE2				KCNE2
KCNH2			KCNH2		KCNH2		KCNH2				KCNH2
KCNJ2			KCNJ2		KCNJ2		KCNJ2				KCNJ2
KCNQ1			KCNQ1		KCNQ1		KCNQ1				KCNQ1
KRAS								KRAS		KRAS	KRAS
LAMP2								LAMP2		LAMP2	LAMP2
LMNA						LMNA	LMNA		LMNA	LMNA	LMNA
LZTR1								LZTR1		LZTR1	LZTR1
MAP2K1								MAP2K1		MAP2K1	MAP2K1
MAP2K2								MAP2K2		MAP2K2	MAP2K2
MRAS								MRAS		MRAS	MRAS
MTO1								MTO1		MTO1	MTO1
MYBPC3								MYBPC3	MYBPC3	MYBPC3	MYBPC3
MYH7								MYH7	MYH7	MYH7	MYH7
MYL2								MYL2		MYL2	MYL2
MYL3								MYL3		MYL3	MYL3
MYL4							MYL4				MYL4
MYLK3									MYLK3	MYLK3	MYLK3
MYPN									MYPN	MYPN	MYPN
NEXN								NEXN	NEXN	NEXN	NEXN
NKX2-5						NKX2-5	NKX2-5		NKX2-5	NKX2-5	NKX2-5
NRAS										NRAS	NRAS
PCCA									PCCA	PCCA	PCCA
PCCB									PCCB	PCCB	PCCB
PKP2						PKP2	PKP2		PKP2	PKP2	PKP2
PLN						PLN	PLN	PLN	PLN	PLN	PLN
PPA2						PPA2	PPA2	PPA2	PPA2	PPA2	PPA2
PPCS									PPCS	PPCS	PPCS
PRDM16									PRDM16	PRDM16	PRDM16
PRKAG2						PRKAG2	PRKAG2	PRKAG2		PRKAG2	PRKAG2
PTPN11								PTPN11		PTPN11	PTPN11
RAF1								RAF1	RAF1	RAF1	RAF1
RBM20						RBM20	RBM20		RBM20	RBM20	RBM20
RIT1								RIT1		RIT1	RIT1
RYR2				RYR2		RYR2	RYR2		RYR2	RYR2	RYR2
SCN5A		SCN5A			SCN5A	SCN5A	SCN5A		SCN5A	SCN5A	SCN5A
SGCD									SGCD	SGCD	SGCD
SHOC2								SHOC2	SHOC2	SHOC2	SHOC2
SLC22A5								SLC22A5		SLC22A5	SLC22A5
SLC4A3			SLC4A3				SLC4A3				SLC4A3
SOS1								SOS1		SOS1	SOS1
SOS2								SOS2		SOS2	SOS2
SYNE2									SYNE2	SYNE2	SYNE2
TAFAZZIN									TAFAZZIN	TAFAZZIN	TAFAZZIN
TBX20									TBX20	TBX20	TBX20
TCAP								TCAP	TCAP	TCAP	TCAP
TECRL				TECRL			TECRL				TECRL
TMEM43						TMEM43	TMEM43		TMEM43	TMEM43	TMEM43
TMEM70								TMEM70	TMEM70	TMEM70	TMEM70
TNNC1								TNNC1	TNNC1	TNNC1	TNNC1
TNNI3								TNNI3	TNNI3	TNNI3	TNNI3
TNNI3K						TNNI3K	TNNI3K		TNNI3K	TNNI3K	TNNI3K
TNNT2								TNNT2	TNNT2	TNNT2	TNNT2
TPM1								TPM1	TPM1	TPM1	TPM1
TRDN				TRDN	TRDN		TRDN				TRDN
TRIM63								TRIM63		TRIM63	TRIM63
TTN						TTN	TTN		TTN	TTN	TTN
TTR	TTR							TTR	TTR	TTR	TTR
VCL								VCL	VCL	VCL	VCL
	More information	More information	More information	More information	More information	More information	More information	More information	More information	More information	More information

Helix Hereditary Cardiovascular Panels > Dyslipidemia and Aortopathy Panels



← BACK TO CARDIOMYOPATHY AND ARRHYTHMIA PANELS

	Comprehensive Lipidemia 27 genes	Familal Hypercholesterolemia 4 genes
ABCA1	ABCA1	
ABCG5	ABCG5	
ABCG8	ABCG8	
ALMS1	ALMS1	
ANGPTL3	ANGPTL3	
APOA1	APOA1	
APOA5	APOA5	
APOB	APOB	APOB
APOC2	APOC2	
CETP	CETP	
CREB3L3	CREB3L3	
CYP27A1	CYP27A1	
GPD1	GPD1	
GPIHBP1	GPIHBP1	
LCAT	LCAT	
LDLR	LDLR	LDLR
LDLRAP1	LDLRAP1	LDLRAP1
LIPA	LIPA	
LIPG	LIPG	
LMF1	LMF1	
LPL	LPL	
LRP6	LRP6	
MTTP	MTTP	
PCSK9	PCSK9	PCSK9
PNPLA2	PNPLA2	
PPARG	PPARG	
SAR1B	SAR1B	
	More information	More information

	Aortopathies 29 genes	Marfan Syndrome 1 gene
ACTA2	ACTA2	
ADAMTS10	ADAMTS10	
BGN	BGN	
CBS	CBS	
COL3A1	COL3A1	
COL5A1	COL5A1	
COL5A2	COL5A2	
EFEMP2	EFEMP2	
FBN1	FBN1	FBN1
FBN2	FBN2	
FLNA	FLNA	
FOXE3	FOXE3	
LOX	LOX	
MED12	MED12	
MFAP5	MFAP5	
MYH11	MYH11	
MYLK	MYLK	
NOTCH1	NOTCH1	
PLOD1	PLOD1	
PRKG1	PRKG1	
SKI	SKI	
SLC2A10	SLC2A10	
SMAD2	SMAD2	
SMAD3	SMAD3	
SMAD4	SMAD4	
TGFB2	TGFB2	
TGFB3	TGFB3	
TGFBR1	TGFBR1	
TGFBR2	TGFBR2	
	More information	More information