

1.2 Cardiopatie genetiche (cardiopatie strutturali e sindromi aritmiche) e morte improvvisa
A2ML1
ABCC9
ACADVL
ACE
ACTA1
ACTC1
ACTN2
AGL
AGT
AKAP9
ALG10B
ALMS1
ALPK3
ANK2
ANK3
ANKRD1
APOA1
ATP2A2
BAG3
BRAF
CACNA1C
CACNA1D
CACNA2D1
CACNB2
CALM1
CALM2
CALM3
CALR3
CAND2
CASQ1
CASQ2
CAV3
CBL
CDH2
CDH7
chrn2
COX15
CPT2
CRYAB
CSRP3
CTF1
CTNNA3
DES
DLG1
DMD

DNAJC19
DNM1L
DOLK
DPP6
DSC2
DSG2
DSP
DTNA
DYNC2H1
ECE1
ELAC2
EMD
EYA4
FGF12
FHL1
FHL2
FHOD3
FKRP
FKTN
FLNA
FLNC
FXN
GAA
GATA4
GATA6
GATAD1
GJA1
GJA3
GJA5
GJC1
GLA
GNAI2
GPD1L
HACD1
HCN2
HCN4
HEY2
HFE
HRAS
IRX5
JPH2
JUP
KCNA5
KCNAB2
KCND2
KCND3

KCNE1
KCNE2
KCNE3
KCNE4
KCNE5
KCNH2
KCNJ2
KCNJ5
KCNJ8
KCNK3
KCNQ1
KLF10
KRAS
KRT17
LAMA3
LAMA4
LAMP2
LDB3
LMNA
LZTR1
MAP2K1
MAP2K2
MED12
MRAS
MTO1
MYBPC3
MYH16
MYH6
MYH7
MYL2
MYL3
MYL4
MYLK2
MYO6
MYOM1
MYOZ2
MYPN
NEBL
NEXN
NKX2-5
NOS1AP
NPPA
NRAS
NSD1
NUP155
OBSCN

PDLIM3
PKP2
PLEKHM2
PLN
POLG
PPA2
PPCS
PPP1CB
PRDM16
PRKAG2
PRKG1
PSEN1
PSEN2
PTPN11
RAF1
RANGRF
RASA1
RASA2
RBM20
RIT1
RPSA
RRAS
RRAS2
RYR2
SCN10A
SCN1B
SCN2B
SCN3B
SCN4A
SCN4B
SCN5A
SCO2
SDHA
SEMA3A
SGCD
SHOC2
SLC22A5
SLC25A4
SLC4A3
SLC8A1
SLMAP
SNTA1
SOS1
SOS2
STRN
SURF1

TAB2
TAZ
TBX1
TBX20
TBX5
TCAP
TECRL
TGFB3
TJP1
TKT
TMEM43
TMEM70
TMPO
TNNC1
TNNI3
TNNI3K
TNNT2
TPM1
TRDN
TRIM63
TRPM4
TRPM7
TTN
TTR
VCL
VEGFA