

11.11 Sindromi da predisposizione oncologica

ACD
ADH1B
AIP
AKT1
ALDH2
ALK
APC
ATM
AXIN2
BAP1
BARD1
BLM
BMPR1A
BRAF
BRCA1
BRCA2
BRIP1
BUB1B
CDC73
CDH1
CDK4
CDKN1A
CDKN1B
CDKN2A
CDKN2B
CDKN2C
CDKN2D
CEBPA
CEP57
CHEK2
COL7A1
CTC1
CTNNA1
CTR9
CYLD
DDB2
DDX41
DICER1
DIS3L2
DKC1
EGFR
ELANE
EPAS1
EPCAM

ERCC2
ERCC3
ERCC4
ERCC5
EXT1
EXT2
FAN1
FANCA
FANCB
FANCC
FANCD2
FANCE
FANCF
FANCG
FANCI
FANCL
FANCM
FH
FHIT
FLCN
GATA1
GATA2
GREM1
HABP2
ITK
KIT
KLLN
KRAS
LZTR1
MAP3K6
MAX
MC1R
MDH2
MDM2
MEN1
MET
MGMT
MITF
MLH1
MLH3
MSH2
MSH3
MSH6
MTAP
MUTYH
NBN

NF1
NF2
NHP2
NOP10
NTHL1
NTRK1
PALB2
PALLD
PARN
PAX5
PDGFRA
PDGFRB
PHOX2B
PIK3CA
PMS1
PMS2
POLB
POLD1
POLE
POLH
POT1
PPM1D
PRKAR1A
PRKAR1B
PRSS1
PTCH1
PTCH2
PTEN
PTH1R
RAD50
RAD51C
RAD51D
RAD54L
RB1
RECQL4
RET
RHBDF2
RNF43
RPL11
RPL15
RPL26
RPL35A
RPL5
RPS10
RPS17
RPS19

RPS24
RPS26
RPS28
RPS29
RPS7
RTEL1
RUNX1
SBDS
SDHA
SDHAF2
SDHB
SDHC
SDHD
SEC23B
SLC22A18
SLX4
SMAD4
SMARCA4
SMARCB1
SMARCE1
STK11
SUFU
TERF2IP
TERT
TGFBR1
TGFBR2
TINF2
TMEM127
TP53
TP53BP1
TRIM28
TSC1
TSC2
TSR2
TYR
UBE2T
UFSP2
USB1
VHL
WAS
WRAP53
WRN
WT1
XPA
XPC
XRCC1

XRCC2
XRCC5