

4.16 Patologie tiroidee e altri disordini endocrinologici ereditari
AAAS
AARS2
ABCC8
AIRE
AKT2
ALB
AMMECR1
ANKRD11
ANOS1
BLM
BMP15
BRAF
C14orf39
CACNA1C
CACNA1D
CASR
CBL
CCDC8
CDC6
CDKN1C
CDT1
CENPJ
CHD7
CLPP
CREBBP
CRIP1
CUL4B
CUL7
CYP11A1
CYP11B2
CYP17A1
CYP19A1
DCAF17
DHCR7
DUOX2
DUOXA2
EIF2B5
EP300
ERCC6
ERCC8
FANCA
FANCB
FANCC
FANCD2
FANCE

FANCF
FANCG
FANCI
FANCL
FANCM
FEZF1
FGD1
FGF8
FGFR1
FOXA2
FOXE1
FOXL2
FSHB
FSHR
GALT
GATA3
GCK
GCM2
GGPS1
GH1
GHR
GHRHR
GLI2
GLI3
GLIS3
GLUD1
GNA11
GNAS
GNRH1
GNRHR
GPC3
HADH
HAMP
HARS2
HDAC8
HESX1
HFE
HFM1
HK1
HNF1A
HNF4A
HRAS
HSD17B4
IGF1
IGF1R
IGFALS

IGSF1
IL17RD
INSR
IRS4
IYD
KANSL1
KCNJ11
KDM6A
KISS1R
KLB
KMT2D
KRAS
LARS2
LHB
LHX3
LHX4
LIG4
MAGEL2
MAP2K1
MAP2K2
MC2R
MCM8
MCM9
MRAP
MSH4
NBN
NIPBL
NKX2-1
NNT
NOBOX
NR0B1
NR5A1
NRAS
NSD1
OBSL1
ORC1
ORC4
ORC6
OTX2
PAPPA2
PAX8
PCNT
PIK3R1
PITX2
PMM2
PNPLA6

POLE
POLG
POU1F1
PRKAR1A
PROK2
PROKR2
PROP1
PTH
PTPN11
RAD21
RAF1
RBBP8
RIT1
RNPC3
RNU4ATAC
ROR2
RPL10
RPS6KA3
SAMD9
SECISBP2
SGPL1
SHOC2
SHOX
SLC16A1
SLC16A2
SLC26A4
SLC26A7
SLC29A3
SLC40A1
SLC5A5
SMC1A
SMC3
SOHLH1
SOS1
SOX10
SOX2
SOX3
SRCAP
STAG3
STAR
STAT5B
SYCE1
TAC3
TACR3
TBCE
TBL1X

TBX1
TBX19
TFR2
TG
THRA
THRB
TPO
TRHR
TRIM37
TSHB
TSHR
TTR
TWNK
WDR11
WRN
XRCC4
ZFP57