

4.6 Difetti congeniti del metabolismo e del trasporto dei carboidrati

ABCC8
ACAD9
ACADM
ACADS
ACADSB
ACADVL
ACAT1
ACSF3
ADK
AGL
AGXT
AKT2
AKT3
ALDOA
ALDOB
ALG3
ALG6
APC2
APPL1
ARID1B
BCKDHA
BCKDHB
BLK
CACNA1C
CACNA1D
CCND2
CHD7
CPT1A
CPT2
CREBBP
DBT
DGUOK
DLD
DNAJC3
EIF2S3
ENO3
EP300
EPM2A
ETFA
ETFB
ETFDH
FAH
FBP1
FBP2

G6PC
GAA
GALE
GALK1
GALM
GALT
GBE1
GCK
GHR
GK
GLUD1
GPC3
GRHPR
GYG1
GYS1
GYS2
HADH
HADHA
HADHB
HK1
HMGCL
HMGCS2
HNF1A
HNF1B
HNF4A
HOGA1
HRAS
HSD17B10
IGF1R
INS
INSR
IVD
JAG1
KCNJ11
KDM6A
KLF11
KMT2D
LAMP2
LCT
LDHA
MAFA
MLYCD
MMAA
MMAB
MMUT
MPI

MPV17
NCOR1
NEUROD1
NHLRC1
NSD1
OXCT1
PAX4
PC
PCCA
PCCB
PCK1
PDX1
PFKM
PGAM2
PGM1
PHKA1
PHKA2
PHKB
PHKG2
PHOX2B
PLAGL1
PMM2
POLG
PRKAG2
PRKAG3
PYGL
PYGM
RBCK1
RNF125
SLC16A1
SLC22A5
SLC25A13
SLC25A20
SLC2A1
SLC2A2
SLC37A4
SLC5A1
SLC5A2
SUCLG1
TFAM
TRMT10A
TWNK