

4.7 Difetti congeniti della glicosilazione
ALG1
ALG10
ALG11
ALG12
ALG13
ALG14
ALG2
ALG3
ALG6
ALG8
ALG9
ATP6AP1
ATP6AP2
ATP6V0A2
B3GALNT2
B3GAT3
B3GLCT
B4GALNT1
B4GALT1
B4GALT7
B4GAT1
CAD
CCDC115
CHST14
CHST3
CHST6
CHSY1
COG1
COG2
COG4
COG5
COG6
COG7
COG8
CRPPA(exISPD)
DDOST
DHDDS
DLL3
DOLK
DPAGT1
DPM1
DPM2
DPM3
DSE
EOGT

EXT1
EXT2
FKRP
FKTN
GALNT3
GFPT1
GMPPA
GMPPB
GNE
HES7
KRT5
LARGE1
LFNG
MAGT1
MAN1B1
MESP2
MGAT2
MOGS
MPDU1
MPI
NGLY1
OGT
PAPSS2
PGAP1
PGAP2
PGAP3
PGM1
PIGA
PIGG
PIGL
PIGM
PIGN
PIGO
PIGQ
PIGT
PIGV
PIGW
PIGY
PMM2
POFUT1
POGLUT1
POMGNT1
POMGNT2
POMK
POMT1
POMT2

PRKCSH
RFT1
RIPPLY2
SEC23B
SLC35A1
SLC35A2
SLC35A3
SLC35C1
SLC35D1
SLC39A8
SRD5A3
SSR4
ST3GAL3
ST3GAL5
ST6GAL2
STT3A
TF
TMEM165
TMEM199
TMEM5
TRAPPC11
TRAPPC6B
TUSC3
VMA21
VPS13B
XYLT1
XYLT2