

# Overige ziekten

Syndromale geslachtelijke ontwikkelingsstoornissen

134

DSD01v21.2

**Gennaam CreV4 (15X) SSv7 (15X)**

NEK1	100	98
NNT	100	99.7
MAP3K1	100	99.9
PCSK1	100	100
HSD17B4	100	95.3
GDF9	100	100
SPRY4	100	100
NR3C1	100	100
PROP1	100	100
CYP21A2	91.3	92.1
ICK	100	100
TSPYL1	100	100
MCM9	100	100
ESR1	100	100
HOXA13	90.2	88.8
POR	100	100
SEMA3E	100	95
SEMA3A	100	100
SAMD9	100	100
STAG3	100	100
FEZF1	100	100
LEP	100	100
CEP41	100	100
NOBOX	100	100
WDR60	100	99.6
GATA4	100	97.2
FGF17	100	100
GNRH1	100	100
STAR	100	100
FGFR1	100	100
CHD7	100	99.9
ZFPM2	100	100
CYP11B1	100	100
DMRT1	100	100
DMRT2	99.8	100
ROR2	100	100
HSD17B3	100	100
NR5A1	100	100
SOHLH1	100	100
LHX3	100	97.7
INPP5E	100	100
NSMF	99.6	98.9
AKR1C2	97	99.2
AKR1C4	100	100

**Gennaam CreV4 (15X) SSv7 (15X)**

SGPL1	100	100
C10orf2	100	100
FGF8	99.3	96.9
CYP17A1	100	100
WDR11	100	100
FGFR2	100	100
SYCE1	100	99.9
CDKN1C	86.4	82.6
FSHB	100	100
WT1	100	99.9
MYRF	99.6	98
DHCR7	100	100
DYNC2H1	100	98.1
DHH	100	100
AMHR2	100	100
TAC3	100	100
GRIP1	100	100
PPP1R12A	100	94
DUSP6	100	100
TBX3	100	100
DHX37	100	100
POLE	100	100
FREM2	100	100
ESR2	100	100
MKRN3	100	100
CYP19A1	100	100
CYP11A1	100	100
NR2F2	100	100
SOX8	99.9	99.7
SRCAP	100	100
ARMC5	100	100
B9D1	100	100
ERAL1	100	100
PSMC3IP	100	100
FZD2	99.5	98.8
SOX9	100	99.7
CBX2	100	91.2
CYB5A	100	100
KISS1R	100	100
AMH	100	100
CLPP	100	99.6
PNPLA6	100	99.9
LHB	100	100
PROKR2	100	100
MCM8	94.6	99.9
MKKS	100	100
FLRT3	100	100
RIPK4	100	100
AIRE	99.9	100
MCM5	100	99.7

**Gennaam CreV4 (15X) SSv7 (15X)**

SOX10	100	100
KAL1	100	99.3
NR0B1	100	100
GK	100	95.8
BMP15	100	100
AR	99.6	99.6
ATRX	100	98.8
CUL4B	100	98.2
SOX3	99.9	100
MAMLD1	100	100
FAM58A	97.9	84.1
RPL10	100	100
SRY	46	51
WNT4	98.5	91.3
RSPO1	100	99.7
TOE1	100	100
LEPR	100	99.8
HFM1	100	93.3
HSD3B2	100	100
PBX1	100	100
KISS1	100	100
IRF6	100	100
HHAT	100	98.4
SRD5A2	100	100
LHCGR	100	100
FSHR	100	100
GLI2	99.9	99.9
HS6ST1	99.5	100
TWIST2	100	100
LARS2	100	100
IL17RD	100	100
HESX1	100	98.6
PROK2	100	98.9
PLXNA1	100	100
FOXL2	99.3	100
SOX2	100	99.8
EIF2B5	100	100
GNRHR	100	100
FRAS1	100	100
TACR3	100	100