Gencode ID	Gene name	OMIM phe	Inheritance	Comments
ENST0000C	FRAS1	219000	AR	Fraser syndrome
ENST0000C	HSD3B2	201810	AR	3-beta-hydroxysteroid dehydrogenase, type II, deficiency
ENST0000C	DHH	233420	AR	46XY sex reversal 7
ENST0000C	HOXA13	140000	AD	Hand-foot-uterus syndrome
ENST0000C	STAR	201710	AR	Lipoid adrenal hyperplasia
ENST0000C	CYP11B1	202010	AR	Adrenal hyperplasia, congenital, due to 11-beta-hydroxyl
ENST0000C	GRIP1	219000	AR	Fraser syndrome
ENST0000C	B9D1	614209	AR	Meckel syndrome 9
ENST0000C	NEK1	263520	AR	Short-rib thoracic dysplasia 6 with or without polydactyly
ENST0000C	SOX3	300833	XL	46XX sex reversal 3
ENST0000C	LHCGR	238320	AR	Leydig cell hypoplasia with pseudohermaphroditism
ENST0000C	WDR60	615503	AR	Short-rib thoracic dysplasia 8 with or without polydactyly
ENST0000C	CBX2	613080	AR	46XY sex reversal 5
ENST0000C	NR3C1	615962	AD	Glucocorticoid resistance, Glucocorticoid receptor deficie
ENST0000C	SOX9	114290	AD	Campomelic dysplasia with autosomal sex reversal
ENST0000C	WT1	194080;13	AD	Denys-Drash syndrome; Frasier syndrome
ENST0000C	ARX	300215	XL	Hydranencephaly with abnormal genitalia
ENST0000C	TSPYL1	608800	AR	Sudden infant death with dysgenesis of the testes syndro
ENST0000C	SRY	400044;40	XL	46XX sex reversal 1
ENST0000C	AKR1C2	614279	AR	46XY sex reversal 8
ENST0000C	WNT4	611812	AR	SERKAL syndrome
ENST0000C	RSPO1	610644	AR	Palmoplantar hyperkeratosis and true hermaphroditism
ENST0000C	DHCR7	270400	AR	Smith-Lemli-Opitz syndrome
ENST0000C	MAP3K1	613762	AD	46XY sex reversal 6
ENST0000C	GATA4	615542	AD	Testicular anomalies with or without congenital heart dis
ENST0000C	TCTN3	614815	AR	Joubert syndrome 18
ENST0000C	DYNC2H1	613091	AR	Short-rib thoracic dysplasia 3 with or without polydactyly
ENST0000C	MKKS	236700	AR	McKusick-Kaufman syndrome
ENST0000C	HSD17B3	264300	AR	Pseudohermaphroditism, male, with gynecomastia
ENST0000C	SRD5A2	264600	AR	Pseudovaginal perineoscrotal hypospadias
ENST0000C	CYP19A1	613546	AR	Aromatase deficiency
ENST0000C	AMHR2	261550	AR	Persistent Mullerian duct syndrome, type II
ENST0000C	AR	300068	XL	Androgen insensitivity
ENST0000C	CYP11A1	613743	AR	Adrenal insufficiency, congenital, with 46XY sex reversal,
ENST0000C	DMRT1	154230	AD	46XY sex reversal 4
ENST0000C	CEP41	614464	AR	Joubert syndrome 15
ENST0000C	CYB5A	250790	AR	Methemoglobinemia, type IV
ENST0000C	NR0B1	300018	XL	46XY sex reversal 2, dosage-sensitive
ENST0000C	POR	201750	AR	Antley-Bixler syndrome with genital anomalies and disorc
ENST0000C	ATRX	309580;30	XL	Alpha-thalassemia/mental retardation syndrome; Mental
ENST0000C	AMH	261550	AR	Persistent Mullerian duct syndrome, type I
ENST0000C	CYP17A1	202110	AR	17,20-lyase deficiency, isolated; 17-alpha-hydroxylase/17
ENST0000C	FREM2	219000	AR	Fraser syndrome
ENST0000C	MAMLD1	1	XL	46,XY disorder of sex development, 2012 Kalfa et al (geer
ENST0000C	ROR2	268310	AR	Robinow syndrome, autosomal recessive
ENST0000C	RIPK4	263650	AR	Popliteal pterygium syndrome 2, lethal type
ENST0000C	NR5A1	612965	AR	46XY sex reversal 3

retardation-hypotonic facies syndrome, X-linked