

**Table 2 Clinical data and likely causes of ambiguous genitalia in 46,XY karyotype children ( $n = 18$ )**

Clinical data and causes	No.	%
<b><i>Clinical data</i></b>		
Micropenis	16	88.9
Undescended testes (both)	9	50.0
Extragenital anomaly	7	38.9
Hypospadias	4	22.2
Undescended testis (single)	2	11.1
Death	2	11.1
<b><i>Causes</i></b>		
Generalized developmental malformation, with testosterone biosynthetic defect	4	22.2
Generalized developmental malformation, with normal testosterone synthetic pathway	2	11.1
Syndromic:		
Goldenhar syndrome	1	5.6
VATER association	1	5.6
Potter syndrome	1	5.6
Congenital local genital defect, with testosterone biosynthetic defect	5	27.8
Congenital local genital defects, with intact testosterone synthetic pathway	5	27.8
Androgen insensitivity syndrome	1	5.6