

**Table 2.** Chromosomal abnormalities in all pregnant.

Caryotype	CVS	AS	CS	Total
47,XY,+21 veya 47,XX,+21	4	24	3	31
46,XX,inv9(p11;q12) or 46,XY,inv9(p11;q12)		13		13
47,XY,+18 or 47,XX,+18		4	3	7
46,XY,16qh+ or 46,XX,16qh+	1	4	1	6
45,X		3		3
47,XXX		1	2	3
45,XY,der(13;14)(q10;q10)		3		3
46,XY,15ps+ or 46,XX,15ps+		3		3
47,XY,+13 or 47,XX,+13	1	1		2
69,XXX		1	1	2
46,XX,14ps+		2		2
46,XX,21ps+ or 46,XY,21ps+		2		2
46,XY,22ps+ or 46,XY,22ps+		2		2
46,XX[95]/47,XX,+18[5]			1	1
47,XY,+mar		1		1
47,XXY		1		1
46,XY[84]/47,XYY[16]		1		1
46,XX,der(14;21)(q10;q10),+21		1		1
46,XX,der(17)t(10;17)(q24.2;p13)mat		1		1
46,XX,der(9)t(7;9)(p15.3;p24)mat,16qh+			1	1
46,XX,t(1;3)(q23;21)		1		1
46,XX,t(1;16)(p13.3;p13)			1	1
46,XY,t(4;9)(pter;q34)		1		1
46,XX,t(12;22)(p11.2;p12)		1		1
46,XY,t(16;17)(q13;q23)		1		1
46,XY,t(7;15)(q11.2;q26.3)		1		1
46,XX[60]/46,XY[40]		1		1
46,XY[80]/46,XX[20]		1		1
46,XX,inv9(p11;q12), 15ps+		1		1
46,XY,9qh+		1		1
Total	6	77	13	96