**Tablo 2**. Tespit edilen kromozomal anomaliler.

|  |  |  |  |
| --- | --- | --- | --- |
| **KARYOTİP\*** | **AS** | **KS** | **TOPLAM** |
| 47, XY, +21 veya 47, XX, +21 | 36 | 1 | 37 |
| 47, XY, +18 veya 47, XX, +18 | 4 | 2 | 6 |
| 47, XY, +13 veya 47, XX, +13 | 2 | 3 | 5 |
| 47, XY, +mar veya 47, XX, +mar | 3 |   | 3 |
| 45,XY,der(13;21)(q10;q10)veya45,XX,der(13;21)(q10;q10) | 1 | 1 | 2 |
| 46, XY, der(15;21)(q10;q10), +21, inv (9)(p11;q12) | 1 |   | 1 |
| 46, XY, der(21;22)(q10;q10),+21 |   | 1 | 1 |
| 45, XY, der(13;14)(q10;q10) |   | 1 | 1 |
| 46, XX, del(8)(p12->pter) | 1 |   | 1 |
| 46, XY, t(6;22)(p21.3;q13.3) | 1 |   | 1 |
| 46, XY, t(1,5) | 1 |   | 1 |
| 45, X[75] / 46, XY[25] | 1 |   | 1 |
| 46, XY[60] / 46,XX[40]  |   | 1 | 1 |
| 46, XX, inv (12)(p11q14) | 1 |   | 1 |
|   | **52** | **10** | **62** |
|   |   |   |   |
| **NORMAL VARYANTLAR** |   |   |   |
| 46, XY, inv (9)(p11;q12) veya 46, XX, inv (9)(p11;q12) | 5 |   | 5 |
| 46, XY, 1qh+ veya 46, XX,1qh+ | 10 | 2 | 12 |
| 46, XY, 16qh+ veya 46, XX,16qh+ | 19 |   | 19 |
| 46, XY, 16qh+, 1qh+ | 1 |   | 1 |
| 46, XX, 14ps (+) | 1 |   | 1 |
| 46, XY, 15ps+ veya 46,XX,15ps+ | 4 | 1 | 5 |
| 46, XX, 15ps+,16qh+  | 1 |   | 1 |
| 46, XY, 21ps+ | 1 |   | 1 |
| 46, XX, 22 ps+ | 1 |   | 1 |
|   | 43 | 3 | 46 |
|   |   |   |   |
| **TOPLAM** | **95** | **13** | **108** |

\* ISCN 2013 katoloğunda normal varyantlar olarak kabul edilen karyotipler normal varyantlar grubuna dahil edilmiştir (5).