| **Karyotype Classification** | **No** | **Karyotype** | **Gender on Admission** | **Gender Identity** | **EMS** | **Percentage of Y Chromosome** |
| --- | --- | --- | --- | --- | --- | --- |
|
| **TS and Variant (without Y chromosome)** | **1** | **XX/XXq-** | **F** | **F** | **0** | **0** |
| **2** | **46,XX /45,X(20%)** | **F** | **F** | **0** | **0** |
| **3** | **45,X(99%)/46,XX,iXq** | **F** | **F** | **0.5** | **0** |
| **4** | **46,Xidic(y),pter-->q12::q12-->pter** | **F** | **F** | **0** | **0** |
| **5** | **46, XX/45,X (2%)** | **F** | **F** | **n/a** | **0** |
| **6** | **46,X,i(X)(q10)(85%)/45,X(15%)** | **F** | **F** | **1** | **0** |
| **7** | **46,XX (99%)/ 45,X (1%)** | **F** | **F** | **0** | **0** |
| **8** | **45, X(76%)/46,X, i(X)(q10)(24%)** | **F** | **F** | **1.5** | **0** |
| **9** | **46,XX/45,X (9%)** | **F** | **F** | **n/a** | **0** |
| **10** | **46,XX,i(X)(qteràq10::q10àqter)** | **F** | **F** | **0** | **0** |
| **11** | **46,X,i(X)(qteràq10::qter)** | **F** | **F** | **0** | **0** |
| **12** | **45,X** | **F** | **F** | **0** | **0** |
| **13** | **46,XX/45,X(1%)** | **F** | **F** | **1** | **0** |
| **14** | **46,XX/45,X(1%)** | **F** | **F** | **0** | **0** |
| **15** | **45,X** | **F** | **F** | **0** | **0** |
| **16** | **45,X** | **F** | **F** | **0** | **0** |
| **17** | **45,X/46,X,+mar(2%)** | **F** | **F** | **0** | **0** |
| **18** | **46,X,i(Xq)** | **F** | **F** | **0** | **0** |
| **19** | **45,X** | **F** | **F** | **0** | **0** |
| **20** | **46,XX(24%)/45,X(76%)** | **F** | **F** | **0** | **0** |
| **21** | **45,X** | **F** | **F** | **0** | **0** |
| **22** | **45,X** | **F** | **F** | **0** | **0** |
| **23** | **45,X** | **F** | **F** | **0** | **0** |
| **24** | **46,XX/45,X (1%)** | **F** | **F** | **0** | **0** |
| **25** | **45,X** | **F** | **F** | **0** | **0** |
| **26** | **45,X** | **F** | **F** | **0** | **0** |
| **27** | **45,X** | **F** | **F** | **0** | **0** |
| **28** | **45,X(92%),46 XX(2%),47 XXX(6%)** | **F** | **F** | **0** | **0** |
| **29** | **45,X** | **F** | **F** | **0** | **0** |
| **30** | **46,X,i(X)(q10)85%/45,X(15%)** | **F** | **F** | **0** | **0** |
| **31** | **45,X** | **F** | **F** | **0** | **0** |
| **32** | **45,X** | **F** | **F** | **0** | **0** |
| **33** | **45,X** | **F** | **F** | **0** | **0** |
| **34** | **45,X/46,X,i(Xq)(10%)** | **F** | **F** | **0** | **0** |
| **35** | **46,X,i(Xq)** | **F** | **F** | **0** | **0** |
| **36** | **45,X (85%)/47,XXX (15%)** | **F** | **F** | **0** | **0** |
| **37** | **45,X** | **F** | **F** | **0** | **0** |
| **38** | **mos 45,X(82)/47,XXX,i(Xq),+X(2)/46,XX,i(Xq)(16)** | **F** | **F** | **0** | **0** |
| **39** | **45,X** | **F** | **F** | **0** | **0** |
| **40** | **45,X (2)/46,XX(48)** | **F** | **F** | **0** | **0** |
| **41** | **mos 45,X(2)/ 46, XX (48)** | **F** | **F** | **0** | **0** |
| **42** | **mos 45,X (16)/46,X,i(X)(q10)(84)** | **F** | **F** | **0** | **0** |
| **45,X/ 46,XY (Turner syndrome with Y Chromosome)** | **1** | **46,XY,r(Y)/45,X(10%)** | **M** | **M** | **6** | **90** |
| **2** | **46,XY/45,X(30%)** | **M** | **M** | **4.5** | **70** |
| **3** | **46,XY/45,X(22%)** | **M** | **M** | **4.5** | **78** |
| **4** | **45,X(84%)/46,XY(16%)** | **M** | **F** | **3.5** | **16** |
| **5** | **46,XY(82%)/45,X(18%)** | **M** | **M** | **5** | **82** |
| **6** | **46,XY(73%) & 45,X(27%)** | **F** | **F** | **3** | **73** |
| **7** | **46, XY / 45, X (13%)** | **F** | **F** | **0** | **87** |
| **8** | **46, XY (68%) / 45, X (32%)** | **M** | **M** | **1** | **68** |
| **9** | **46, XY/45,X(37%)** | **M** | **M** | **5.5** | **63** |
| **10** | **46,XY(86%) /45,X(14%)** | **M** | **M** | **n/a** | **86** |
| **11** | **45,X[57,5%]/46,XY[42,5%]** | **F** | **F** | **n/a** | **42** |
| **12** | **45,X(50%)/46,XY(50%)** | **M** | **M** | **0** | **75** |
| **13** | **45,X (60%)/46,XY(40%)** | **M** | **M** | **n/a** | **40** |
| **14** | **45,X (65%) / 46,XY (35%)** | **F** | **M** | **3** | **35** |
| **15** | **47,XYY (1%)/ 46,XY(90%)/45,X (9%)** | **M** | **M** | **1** | **91** |
| **16** | **46, XY (98%) / 46 X (2%)** | **M** | **M** | **4.5** | **98** |
| **17** | **45, X (7%)/ 47, XYY (91%), 48 XYYY (2%)** | **M** | **M** | **5** | **93** |
| **18** | **45, X / 46,XY (2%)** | **F** | **F** | **0** | **2** |
| **19** | **46, XY/45,X (12%)** | **M** | **M** | **6.5** | **88** |
| **Klinefelter Syndrome and variant** | **1** | **XY/XXY** | **M** | **M** | **11** | **100** |
| **2** | **XXXY** | **M** | **M** | **n/a** | **100** |
| **3** | **XXY/XY** | **M** | **M** | **7** | **100** |
| **4** | **46,XX/47,XXY (10 %)** | **M** | **M** | **8.5** | **10** |
| **5** | **47,XXY** | **F** | **M** | **3** | **100** |
| **6** | **47,XXY** | **M** | **M** | **5** | **100** |
| **7** | **47,XXY/46,XX (3%)** | **M** | **M** | **2.5** | **97** |
| **8** | **47,XXY** | **M** | **M** | **9** | **100** |
| **9** | **48,XXXY** | **M** | **M** | **n/a** | **100** |
| **10** | **47, XXY** | **M** | **M** | **n/a** | **100** |
| **11** | **47, XXY** | **M** | **M** | **n/a** | **100** |
| **12** | **47.XXY** | **M** | **M** | **7** | **100** |
| **13** | **47,XXY** | **M** | **M** | **9** | **100** |
| **14** | **47,XXY** | **M** | **M** | **4** | **100** |
| **15** | **46,XX /47,XXY(4%)** | **F** | **F** | **0** | **4** |
| **16** | **47,XXY** | **F** | **unknown** | **4** | **100** |
| **17** | **47,XXY** | **M** | **M** | **n/a** | **100** |
| **18** | **47,XXY** | **M** | **M** | **n/a** | **100** |
| **Chimeric (46,XY/46,XX)** | **1** | **46,XY/ 46,XX (15 %) (3 dari 20 metafase)** | **M** | **M** | **8.5** | **85** |
| **2** | **46,XY/46/XX(30%** | **M** | **M** | **7.5** | **70** |
| **3** | **46,XX/46,XY(10 %)** | **F** | **F** | **0.5** | **10** |
| **4** | **46,XX(69%) / 46,XY (22%) / 45,X (9%)** | **M** | **M** | **1.5** | **22** |
| **5** | **46,XX(96%)/46,XY(4%)** | **M** | **M** | **1** | **4** |
| **6** | **46,XX(82%)/46,XY(18%)** | **M** | **M** | **3.5** | **18** |
| **7** | **46,XY(98%)/46,XX(2%)** | **M** | **M** | **3** | **98** |
| **8** | **46,XY(99%)/46,XX(1%)** | **M** | **M** | **3** | **99** |
| **9** | **46,XY/46,XX(2%)** | **M** | **M** | **1** | **98** |
| **10** | **XY(1)/46,XX(49)** | **F** | **F** | **0** | **2** |
| **11** | **46,XX (9)/46, XY(91)** | **M** | **M** | **n/a** | **91** |
| **Other** | **1** | **46,XY (Yq11-ter)** | **M** | **M** | **0** | **100** |
| **2** | **46,XY/46, XY, + mar (3 %)** | **M** | **M** | **n/a** | **100** |
| **3** | **47,XYY(1%)/46,XY(90%)/45,X (9%)** | **M** | **M** | **1** | **91** |
| **4** | **47,XYY(91%)/45,X(7%)/48,XYYY(2%)** | **M** | **M** | **5** | **93** |
| **5** | **46,XX del q23 -> q ter** | **F** | **F** | **0** | **0** |
|  | **6** | **46,XX/47, XXX (1%)** | **F** | **F** | **n/a** | **0** |