Table 3. Qualities of cases which were applied amniocentesis and cordocentesis and which were found chromosome anomaly.

Karyotype	Age	Indication	Interferential process and its week	Ultrasonographic qualities	Prognosis
47, XX, +21 (Down syndrome in regular type)	35	Triple test risk 1/564, determinants increasing the possibility of chromosome anomaly in ultrasonography	Cordocentesis - 22	Short femoris and humerus, increased nuchal edema	Terminated
47, XX, +21 (Down syndrome in regular type)	30	Determination of 1/20 risk in triple test	Amniocentesis - 18	Echogenic intestine in light type	Terminated
47, XX, +21 (Down syndrome in regular type)	28	Determination of 1/140 risk in triple test	Amniocentesis - 17	Not available	Terminated
46, XX, der (15) add (8qter_8q21.2:15 pter_15qter)mat (Partial trisomy 8q)	23	Determination of 1/160 risk in triple test	Cordocentesis - 23	Not available	Terminated
47, XY, +13	30	Observation of anomalies in ultrasonography	Amniocentesis - 19	DWM, CCA, Ebstein anomaly, hyper-echogenic large kidneys, polydactyly	Terminated
47, XY, +13	27	Observation of anomalies in ultrasonography	Cordocentesis - 28	DWM, Hypoplastic left heart	Terminated
47, XY, +18	42	Observation of anomalies in ultrasonography	Cordocentesis - 26	DWM, Hypoplastic left heart, ventricular septal defect	Terminated

DWM: Dandy-Walker malformasyonu, **CCA:** Corpus callozum agenesis