Proband ID	Family history	Hearing loss	Other features
P794	*Spor*	*Progressive bilateral, mixed HL; SNHL component profound*	*External, middle and inner ear anomalies, myopia, bilateral retinal coloboma, hypothyroidism, coeliac disease*
P152	*Spor*	*Moderate bilateral SNHL*	*Global developmental delay, seizures, microcephaly, dysplastic facial features, fingers and toes syndactyly*
P045	*Fam*	*Severe bilateral SNHL*	*Unilateral heterochromia, dorsiflexion of 2nd toes*
P584	*Spor*	*Mild to moderate bilateral SNHL*	*Delayed motoric milestones, difficulties in walking, progressive distal weakness of the lower and upper limbs, cerebellar dysfunction, peripheral motor and sensory neuropathy*
P144	*Spor*	*Mild bilateral SNHL*	*Congenital arthrogryposis, delayed motoric milestones, severe scoliosis*
P552	*Spor*	*Moderately severe bilateral conductive HL*	*Malar hypoplasia, micrognathia, thumb hypoplasia, radioulnar synostosis*
P555	*Fam*	*Moderately severe bilateral SNHL*	*Both parents are hearing impaired, father also has RP along with some of his other close relatives*
P314	*Spor*	*Moderately severe bilateral SNHL*	*Microphthalmia, solitary kidney, omphalocele, dysplastic facial features; normal growth and development*
P852	*Fam*	*Moderate bilateral SNHL*	*Retinitis pigmentosa*
P506	*Fam*	*Severe bilateral SNHL*	*Severe developmental delay, cerebellar hypoplasia (vermis and hemispheres)*
P654	*Spor*	*Severe bilateral SNHL*	*Intestinal atresia type IIIa, unilateral hydronephrosis, developmental delay*
P554	*Spor*	*Moderate bilateral SNHL*	*Intellectual disability, autism, seizures, scoliosis, bronchogenic cyst of the neck*
P052	*Spor*	*Moderately severe bilateral conductive and SNHL*	*Aural atresia*
P652	*Spor*	*Moderate unilateral conductive and SNHL*	*Developmental delay, dysplastic facial features, choroidal coloboma, amblyopia, Dandy Walker malformation*
P352	*Fam*	*Profound bilateral SNHL*	*Hypopigmentation of hair*
P952	*Spor*	*Moderate unilateral conductive HL*	*Developmental delay, on the right side microtia (third degree), anophthalmia, and facial nerve paralysis, agenesis of corpus callosum*
P752	*Spor*	*Severe bilateral SNHL*	*Developmental delay, tracheoesophageal fistula, synostosis of the 5th and 6th rib on the right side, unilateral cryptorchidism*