
This manuscript was written by one of our collaborators. It reviews in detail the specific data from the ophthalmology evaluations that were completed on 25 people with tetrasomy 18p. Eighteen had strabismus. The most common diagnosis was esotropia, which was identified in 16 patients. One had esophoria. One had intermittent exotropia. Based on these results, it is recommended that all individuals with tetrasomy 18p receive a thorough ophthalmologic evaluation to screen for these potential ophthalmologic concerns.