Rhode Island Early Intervention
Vision Assessment Questionnaire

Child's Name: _____ DOB: _____ Date: _____

EI Provider and Service Coordinator: _____

	Yes	No	Questions
1			**Is there a family history of serious childhood eye disease?**
2			**Do your child's eyes appear to cross, turn in or wander?**
3			**Does your child squint in normal lighting?**
4			**Does your child turn his/her head to an abnormal position when looking at things?**
5			**Have you noticed back and forth movements of your child's eyes? (nystagmus)**
6			**Does your child repeatedly poke at his/her eyes or repeatedly rock his/her head back and forth?**
7			**Have your child's eyes been injured?**
			Was your child born prematurely or on oxygen while in the hospital?
9			**Does your child have any health condition that might affect vision? (refer to list below)**
10			**Do you have concerns or have you noticed anything unusual about your child's vision? (If yes, please specify)**
11			**Has your child begun to watch for activities, faces and objects around them?**

If your family's answers appear in any of the shaded boxes 1-10, it is recommended that your child be referred for a more in-depth evaluation of their vision, if they are not already receiving ophthalmologic follow-up. A positive response to question 11 is dependent upon the developmental level and age of the infant/child. A copy of this vision assessment should be given to the ophthalmologist.

1. * A positive family history for childhood diseases, such as, childhood cataracts, strabismus, amblyopia (lazy eye), glaucoma, retinal problems, retinoblastoma, or nystagmus increases the likelihood that the child may have similar problems.

8. * Children who were premature are at a greater risk for developing amblyopia, high myopia (nearsightedness), and strabismus.

9. * Conditions that require vision screening in infants and children include but are not limited to: Down syndrome, Cerebral Palsy, Spina Bifida, Albinism, CHARGE association, Osteogenesis imperfecta, Marfan syndrome, Galectesemia, Homocystinuria, Tuberous sclerosis, Trisomy 13 and Trisomy 18.