



# LionsKidSight

## plusoptix Vision Screening Results Form (P12 label printer)

Your child was screened for possible vision problems by trained volunteers from your local Lions Club.

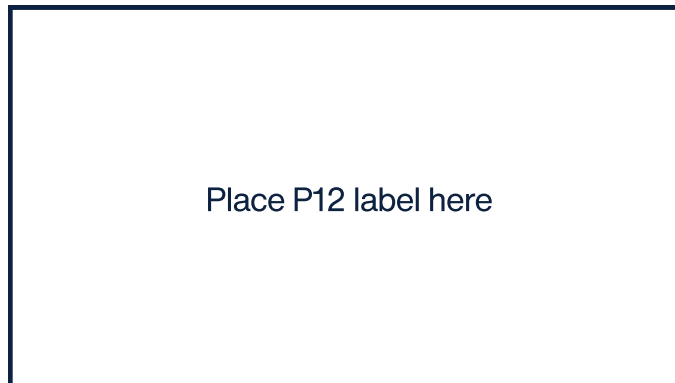
### Result Information

Date of Screening: \_\_\_\_\_

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_ OR ID: \_\_\_\_\_

Birth Date: \_\_\_\_\_ OR Age: \_\_\_\_\_

# REFER



### Referral Indicator (Check/highlight all that apply)

- Anisocoria
- Anisometropia
- Astigmatism
- Measurement Incomplete or Inconclusive
- Gaze Asymmetry
- Hyperopia
- Myopia

**Tell us how your eye exam went!**



Vision screening does not replace a complete eye examination by an ophthalmologist or optometrist. Vision screening must be conducted regularly as eyes may change over time! Children with screening result "Refer" should be referred to an ophthalmologist or optometrist.

*Refraction was measured with Plusoptix. (See back for referral reasons defined.)*

5M2

## Referral Reasons - Defined

**Anisocoria (Unequal Pupil Size):** Slight differences in pupil sizes are found in healthy people. More unequal pupil sizes may be a sign of a problem.

**Anisometropia:** Anisometropia is a condition in which the two eyes have unequal refractive power. They are in different states of myopia (nearsightedness) or hyperopia (farsightedness).

**Astigmatism:** Astigmatism is a condition in which the clear covering of the front of the eye has an abnormal curve, causing out-of-focus vision.

**Gaze Asymmetry:** Gaze asymmetry is an indicator for strabismus. This means the eyes are not directed to an object simultaneously. Sometimes the eyes deviate inward, and other times the eyes deviate outward.

**Hyperopia (Farsightedness):** Hyperopia causes difficulty seeing objects that are near. Small levels of farsightedness are normal for young children, but high levels can cause problems.

**Myopia (Nearsightedness):** Myopia causes the eyes to focus incorrectly, making distant objects appear blurred.

The screening today indicates that your child's vision is not within normal range for his or her age or the Measurement was Incomplete or Inconclusive and the box is checked. Incomplete or Inconclusive measurements rarely happen, but it can occur for a number of eye related reasons, thus we highly recommend you have your child checked by an eye care professional.