

SCHOOL HEALTH PROGRAM

EYE SPECIALIST REPORT

Student's Name _____

Date: _____

Visual Acuity:

FAR

NEAR

	Right / Left	Right / Left
Without correction:	___ ___	___ ___
With correction:	___ ___	___ ___

Diagnosis or explanation of eye condition:

Plan of Treatment:

Glasses Prescribed	Yes _____	No _____
Constant Wear	Yes _____	No _____
Near Work Only	Yes _____	No _____
Distance Work Only	Yes _____	No _____
Contact(s) Prescribed	Yes _____	No _____

Recommendation for school:

Return visit: _____

Print Name of Eye Care Specialist

(Return report to School Nurse)

Signature of Eye Care Specialist

Telephone

Not
this

SCHOOL HEALTH PROGRAM
VISION SCREENING REFERRAL

Name _____ Age _____ Sex _____
 Address _____
 School _____ Grade _____ Teacher _____

Dear Parent/Guardian:

We have completed the vision screening service provided as part of the School Health Program. Results of your child's vision test indicate the need for an eye examination by an Eye Care Specialist. ***Please note: Failure of the Color Vision Test does not require an eye examination. The findings of the school vision screening test are recorded below:**

FINDINGS: SCHOOL VISION SCREENING TESTS

Date _____

1. Visual Acuity:

FAR

NEAR

	Right / Left		Right / Left
With glasses:	____ Passed ____ Failed ____		____ Passed ____ Failed ____
Without glasses:	____ Passed ____ Failed ____		____ Passed ____ Failed ____

2. Convex Lens (excessive farsightedness):

Passed ____ Failed ____ Not Tested ____

3. Color Vision:

Passed ____ Failed ____ Not Tested ____
 *Eye exam not required.

4. Stereo/Depth Perception:

Passed ____ Failed ____ Not Tested ____

Comments: _____

Since uncorrected vision disorders can affect learning potential, it is important to have your child's Eye Care Specialist complete the form on the back of this letter and return it to the school. Thank you for your cooperation. If you have any questions or I can be of assistance, please contact me.

Mrs. Kristine McCloskey
 School Nurse/Practitioner

724-266-2833 x7208
 Telephone Number