

RSU 21
Arundel, Kennebunk , Kennebunkport

Vision Screening Report

Dear parents of _____ Date _____
First Name Last Name

Your child was screened for his/her abilities to see distances and the results are:

Right Eye: 20/ _____ Left eye: 20/ _____

The screening was done _____ **without** corrective lenses _____ **with** corrective lenses

_____ The screening indicates your child may have myopia which can interfere with your child's ability to learn if not corrected by glasses or contact lenses. Please take your child to an optometrist or ophthalmologist as soon as possible for a thorough assessment. Ask the doctor to complete the form below and return it to the school.

_____ I understand that your child is under regular care for an eye problem and I am notifying you that the results of the recent screening were abnormal.

If you have any questions please call me. _____
School Nurse

Report from Optometrist/Ophthalmologist to School

I have completed a thorough assessment of above named child and have found him/her to have:

_____ Normal vision & eyes	_____ Myopia	_____ Hyperopia	_____ Astigmatism
_____ Strabismus	_____ Esotropia	_____ Exotropia	_____ Hyperphoria
_____ Anisometropia	_____ Amblyopia	_____ Aniseikonia	_____ Nystagmus
_____ Cataract	_____ Opaque cornea	_____ Color blindness	

I recommend: _____ Corrective Lenses Full Time _____ Corrective Lenses Part Time

Other, please describe: _____

Signature of doctor: _____ Date: _____

Please return to nurse at:

_____ Kennebunk Elementary School
177 Alewife Rd.
Kennebunk, ME 04043
986-2383

_____ Sea Road School
29 Sea Road
Kennebunk, ME 04043-7214
985-1105

_____ Kennebunk High School
89 Fletcher St.
Kennebunk, ME 04043-
985-1110

_____ Consolidated School
25 School Street
Kennebunkport, ME 04046-6135
967-2121

_____ Middle School of the Kennebunks
60 Thompson Road
Kennebunk, ME 04043-6142
985-2912

_____ Mildred Day School
600 Limerick Rd
Arundel, ME 04046
282-4677

A copy of this report has been placed in the student's Permanent Health Record