

EYE & VISION EXAMINATION RESULTS REPORT

The information in this form will help everyone to understand your child's eyesight, eye health, visual strengths and limitations.

Where one is needed, this form includes your child's glasses prescription. A copy should be kept with your child's health records and support plan in school

Child's Full Name		DOB	
Date of this test			
Recommended date of next test			

**Section 1
SUMMARY & ACTIONS**

About Your Child's Eyes Summary

ACTIONS:

Are glasses needed? (see Section 2)	<input type="checkbox"/> Y	<input type="checkbox"/> N
Is the child/young person eligible for certification as visually impaired?	<input type="checkbox"/> Y	<input type="checkbox"/> N <input type="checkbox"/> Difficult to conclude
If Yes, what are next steps?		
Is any action from the child/young person's GP required?	<input type="checkbox"/> Y	<input type="checkbox"/> N
If Yes, what are next steps?		
Does the child/young person need to be referred to another specialist	<input type="checkbox"/> Y	<input type="checkbox"/> N
If Yes, what are next steps?		
Are modifications to classroom/schoolwork needed?	<input type="checkbox"/> Y	<input type="checkbox"/> N <input type="checkbox"/> Difficult to conclude
Further information:		
Should the ECHP include information about vision needs?	<input type="checkbox"/> Y	<input type="checkbox"/> N <input type="checkbox"/> Difficult to conclude
Further information:		

Section 2 GLASSES

We tested to see if glasses are needed

New/updated Glasses are needed?	<input type="checkbox"/> Y <input type="checkbox"/> N
There is a problem with focussing accuracy	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
Further information:	

GLASSES PRESCRIPTION

R I G H T	Sph	Cyl	Axis	Prism	Base		Sph	Cyl	Axis	Prism	Base	L E F T		
							DIST							
							NEAR							

When and how should these glasses be used? (eg. distance vision, close work, etc)	
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Unless you have requested otherwise, we will supply, fit and repair your child's glasses in school without charge. If you have any queries, please contact:

Eye Care Team contact:	
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For information on how to help your child get used to wearing their glasses, please see the resources at the SeeAbility website [here](#).

Section 3 RESULTS OF THE VISION TESTS WE DID TODAY

Visual acuity is how well a person sees black on white detail with glasses if needed. **Vision** is how well a person sees black on white detail without glasses.

We were able to measure vision/visual acuity for looking at things:	
- in the distance	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
- close up	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
The vision results were:	

We have included examples of what your child should easily see More examples can be found at here .	<input type="checkbox"/> Y <input type="checkbox"/> N
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Binocular vision and eye movements – this is how well eyes work together

There is a problem with this	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
Further information:	

Visual field – this is how well a person can see things to the side of their central vision

There is a problem with this	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
Further information:	

Contrast sensitivity – this is how well objects are seen against similarly coloured backgrounds

There is a problem with this	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
Further information:	

Evidence of Cerebral Visual Impairment / Visual Processing difficulties – this is when there are visual difficulties caused by problems interpreting visual information in the brain, rather than the eyes

Evidence of Visual Processing difficulties	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Difficult to assess today
Further Information:	

Section 4 RESULTS OF THE EYE HEALTH CHECK

Findings from health checks of the inside and outside of the eyes	
Does the child need to be referred to another specialist	<input type="checkbox"/> Y <input type="checkbox"/> N
If Yes, what are next steps?	
Nature of referral	

Section 5 OTHER EYE EXAMINATION DETAILS

Where did the test take place?	
Who was present?	
What was already known about the eyes and vision?	
Did anyone have any questions or concerns about the eyes and vision?	

Section 6 TECHNICAL DETAILS FOR OTHER HEALTH PROFESSIONALS

Vision/Visual Acuity and Test Used	
Refractive Error	
Accommodative Function	
OMB and Motility/Eye Movement Control	
Contrast Sensitivity	
Visual Fields	
Eye Health Exam	
Visual processing	
Other findings	

Section 7 EYE CARE TEAM ASSESSORS

Name of Optometrist (Eye Test)	
Name of Dispensing Optician (Glasses)	
Email	
Telephone	

This Report has been distributed to:
(check as appropriate/add other names as appropriate)

<input type="checkbox"/>	Parent/Carer	Date Sent	
<input type="checkbox"/>	School	Date Sent	
<input type="checkbox"/>	Class Teacher/TA	Date Sent	
<input type="checkbox"/>	QTVI	Date Sent	
<input type="checkbox"/>	QTMSI	Date Sent	
<input type="checkbox"/>	SaLT	Date Sent	
<input type="checkbox"/>	Occupational Therapist	Date Sent	
<input type="checkbox"/>	Physiotherapist	Date Sent	
<input type="checkbox"/>	Nursing Team	Date Sent	
<input type="checkbox"/>	Paediatrician	Date Sent	
<input type="checkbox"/>	GP	Date Sent	
<input type="checkbox"/>	Other: _____	Date Sent	
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<input type="checkbox"/>	Other: _____	Date Sent	
<input type="checkbox"/>	Other: _____	Date Sent	
<input type="checkbox"/>	Other: _____	Date Sent	

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Report developed in partnership with SeeAbility and Ulster University