# HUNTERDON VISION THERAPY CENTER

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First Name and Last name			Preferred Name		Date of Birth		
Address	C	City		Stat	re	Zip	Ok to text?
Home Phone	Cell Phone		Email Addre	SS			Ok to e-mail?
Occupation (if student, grade i Name of Insurer for <b>MEDICAI</b>			Employer (if s	tudent, nar	ne of schoo	l)	
Name of Insurer for <b>MEDICAL</b> Name of Primary Holder		rimary's Da	ate of Birth		ury's SSN#		
Primary Care Physician	Office Location and 1	Phone	Pharmacy	Name	Pharmac	y Locatio	1
Neurologist	Neurologist Location	1	Neurolog	ist Phone	Referred	l by	

Payment is expected when services are rendered, unless other arrangements are made in advance. *It is your responsibility to know your insurance coverage*. Sensorimotor exams, Visual-Perceptual exams, vision therapy, and neuro-optometric rehabilitation therapy are all *self-pay* services. Pricing is as follows:

- → Sensorimotor exam \$350
- → Visual-Perceptual exam \$450
- → Vision Therapy \$185 per session (discounts will be applied for packages)
- → Vision Therapy Progress Evaluation \$175 per visit

I HAVE READ AND UNDERSTAND THE ABOVE



#### **VISION**

# REHABILITATION QUESTIONNAIRE

#### INJURY/ACCIDENT HISTORY

	Date of Injury/A	.ccident							
	Type of Injury/Accident  (Circle applicable answer)		Motor Vehicle Fall Blow to head Workplace Industrial Other				<ul><li>☐ Medication</li><li>☐ Vaccination</li><li>☐ Stroke</li></ul>		
W	hat part of your head	was af	fected?	Circ	cle all tha	t apply.			
	□ Forehead				Top		[	Left	
	☐ Face				Back		[	Right	
	W	as the ir	njury		Open He	ead (bleeding)	[	Closed head (non-bleeding)	
	Did you lose consciousness?		ness?		Yes. If so, how long?		[	No	
Sv	Were yo <b>mptoms immediatel</b>					o, how long?	= = aat apply.	□ No	
	Double vision		Headac			Neck pain		Pain in or around eyes	
	Blurred vision		Dizzine	ess.		Flashes		Restricted field of view	
	Disorientation		Vomitin	ng		Floaters		Distorted vision	
	Loss of balance		Nausea			Blind spots		Light sensitivity	
	Restricted motion		Vertigo	o 🗆 W		Whiplash $\square$		Loss of memory	
	Confusion								
Н	as a <b>neurological</b> evalua	ation be	en perfo	rme	d? If yes, b	y whom and wh	at were the	e results? List the date.	
H	as a <b>psychological</b> evalu	ation b	een perfo	orme	ed? If yes,	by whom? List t	he date.		



#### **Initial Treatment**

When did you first see a doctor regarding your ac	cident/injury?					
Name of doctor	Specialty					
Were you hospitalized? If yes, for how long?		Where?				
What were you and your family told?						
What did initial treatments consist of?						
What prognosis/recommendations were you give	n and what were the results?					
Has a vision/eye evaluation been performed? If ye	s, whom and when?					
Results						
Do you <u>currently</u> experience any of the follow	ring? (Circle all that apply)					
Movement of objects in the environment is bother	some			Yes		No
Patterned wallpaper or carpets is bothersome				Yes		No
Loss of interest/concentration when doing tasks				Yes		No
Objects jump in and out of view				Yes		No
Difficulty coordinating both sides of the body				Yes		No
Confusion or disorientation				Yes		No
Difficulty with remembering things heard				Yes		No
Difficulty with remembering things seen				Yes		No
Difficulty with remembering names of objects				Yes		No
Difficulty with remembering information known	in the past			Yes		No
Difficulty with performing routine acts				Yes		No
Difficulty with following a series of directions			П	Yes	П	No



#### **MEDICAL HISTORY**

Do you	have a history of any of the follo	owing? <b>(</b> Cir	cle all that apply.)						
	High Blood pressure		Brain tumor		Asthma				
	Diabetes				COPD				
	Thyroid				Chronic l	headach	es		
	Multiple sclerosis		Amblyopia		Migraine	es			
	Stroke		Seizures						
	Autoimmune Disease								
DRUG	ALLERGIES AND OTHER S	SIGNIFICA	INT ALLERGIES						
VISU	AL HISTORY							_	
VISU						Yes		_	
VISUA	AL HISTORY	n? If yes, wh	nat was the reason?	f yes, what?		Yes		_	
VISUA eve you l	<b>AL HISTORY</b> nad a previous vision evaluation	n? If yes, wh	at was the reason?		_				



### LIFESTYLE

Do you feel your vision interferes with activities of daily living?	□ Yes	□ No
If yes, please explain including effects involving home, work, hobbies, social	l, and personal rela	tionships:
What activities comprise the majority of your daily life since your accident/ir	njury?	
What activities can you no longer engage in due to your visual or other diffic	ulties?	
What other changes/limitations in your daily life do you attribute to your acc	ident/injury?	
What do you hope our Neuro-optometric Rehabilitation program can do for	you?	
Employment/Education Information (if applicable)		
What is your current employment position?		
If a student, what is the major course of study?		
How many hours daily are spent at a desk?		
How many hours daily are spent working at nearpoint distance?		
How many hours a day are spent reading/working on a computer?	Γ	
How many hours are you able to sustain concentration at work or at study?		
Are you unable to work or attend school due to your accident/injury?	☐ Yes	□ No



# SUBSEQUENT/OTHER PROFESSIONAL CARE

CURRENT	COMPLETED
□	



**WHAT IS A BEHAVIORAL/NEURO-OPTOMETRIST** – a specialist in the field of optometry who assesses how your vision and visual system work together, allowing you to function comfortably in a school, work, athletic and spatial environment. Dr. Halatin does a 21-point exam designed to determine functional skills. She also checks visual acuity during this exam.

**WHAT IS A SENSORIMOTOR EXAM** – an assessment that covers all the aspects of a general eye examination, however looks much more closely at a number of different visual skills such as eye teaming, focusing, and visual motor skills. These skills are the building blocks for reaching full potential, particularly in the classroom. This exam is scheduled for 45 minutes. *This visit does not generate a report. Dr. Halatin may recommend a Visual Perceptual Evaluation.* Sensorimotor evaluations are self-pay \$350.

**WHAT IS A VISUAL PERCEPTUAL EVALUATION** – this assessment investigates a number of different visual skills which are essential for learning, including visual form perception skills, directionality, visual motor integration, and visual auditory integration.

A nine-page report compiling the findings of both specialized examinations is included with the visual perceptual evaluation. Self-pay **\$450**. Testing typically takes **1½ hours**. The report takes 3-4 weeks to complete.

WHAT IS VISION/NEURO-OPTOMETRIC THERAPY – an individualized treatment plan consisting of activities designed to remediate the deficits found during testing. The patient attends weekly 45-minute sessions. Success is dependent upon the patient's motivation and the continuing support of the family, regular attendance at weekly therapy sessions, and the completion of home vision therapy assignments. Reevaluation will take place every twelve sessions to determine what progress has been made.

There is no way to predict at the onset how long the therapy may last. The therapists need to assess the degree of dynamic (functional) skills and the motivation of the patient and family. Many factors, especially compliance with home support activities can affect the duration. Some patients may be done in 24 weeks, most 36 weeks, and cases like strabismus take at least a year.

Learning is multi-sensorial, and good visual skills are critical for success in the classroom, the playing fields, and workplace. Vision therapy, however, does not teach reading, writing, or spelling. It does not replace the support given by the family, speech, and language therapists, PTs or OTs. We cannot reverse certain diagnoses, like autism spectrum or severe nerve damage, but with patient compliance and individual effort, we often see improvements in visual-organization and an increased quality of life.

## **BRAIN INJURY SYMPTOM CHECKLIST**

Date: Patient Name:	 		Age:		
My brain injury was years ago.	I have h I suffer I have N				
Please rate the following:	NEVER	SELDOM	OCCASIONAL	EDEOLIENT	ALWAYS
EYESIGHT CLARITY	NEVER	SELDOM	OCCASIONAL	FREQUENT	ALWAIS
Distance vision blurred and not clear – even with lenses					
Near vision blurred and not clear – even with lenses					
Clarity of vision changes or fluctuates during the day					
Poor night vision/ can't see well to drive at night					
VISUAL COMFORT					
Eye discomfort/sore eyes, eyestrain					
Headaches or dizziness after using eyes					
Eye fatigue/very tired after using eyes all day					
Feel "pulling" around the eyes					
DOUBLING					
Double vision – especially when tired					
Have to close or cover one eye to see clearly					
Print moves in and out of focus when reading					
LIGHT SENSITIVITY					
Normal indoor lighting is uncomfortable – too much glare					
Outdoor light too bright, have to use sunglasses					
Indoor fluorescent lighting is bothersome or annoying					
DRY EYES					
Eyes feel "dry" and sting					
"Stare" into space without blinking					
Have to rub eyes a lot					
DEPTH PERCEPTION					
Clumsiness /misjudge where objects really are					
Lack of confidence walking/missing steps/stumbling					
Poor handwriting (spacing, size, legibility)					
PERIPHERAL VISION					
Side vision distorted/objects move or change position					
What looks straight ahead isn't always straight ahead					
Avoid crowds/can't tolerate "visually-busy" places					
READING					
Short attention span/easily distracted when reading					
Difficulty and slowness with reading and writing					
Poor reading comprehension/can't remember what was read					
Confusion of words/skip words during reading					
Loses place/have to use finger not to lose place when reading					

## SYMPTOMS OF BINOCULAR VISION DYSFUNCTION

Do any of the following apply to you or have been observed by others (family members, peers, etc.) Please hand this checklist to the doctor at the *beginning* of your consultation.

	FREQUENT	SOMETIMES		FREQUENT	SOMETIMES
Skips lines while reading or copying			Difficulty tracking moving objects		
Loses place while reading or copying			Unusual clumsiness, poor coordination		
Skips words while reading or copying			Difficulty with sports involving good eye-hand coordination		
Substitutes words while reading or copying			Eye turns in or out		
Rereads words or lines			Sees more clearly with one eye than the other		
Reverses letters, numbers, or words			Feels sleepy while reading		
Uses a finger or marker to keep place while reading/writing			Dislikes tasks requiring sustained concentration		
Reads very slowly			Avoids near tasks such as reading		
Poor reading comprehension			Confuses right and left directions		
Difficulty remembering what has been read			Becomes restless when working at his/her desk		
Holds head too close when reading/writing (within 7-8 inches)			Tends to lose awareness of surrounding when concentrating		
Squints, closes, or covers one eye while reading			Must "feels" things to see them		
Unusual posture/head tilt when reading/writing			Car sickness		
Headaches following intense reading/computer work			Unusual blinking		
Eyes hurt or feel tired after completing a visual task			Unusual eye rubbing		
Feels unusually tired after completing a visual task			Dry eyes		
Double vision			Watery eyes		
Vision blurs at distance when looks up from near work			Red eyes		
Letters or lines "run together" or words "jump" when reading			Eyes bothered by light		
Print seems to move or go in and out of focus when reading			Trouble copying from board to book		
Poor spelling skills			Responds better orally than in writing		
Writing is crooked or poorly spaced			Erases excessively		
Misaligned letter or numbers			Reverses letters and numbers		
Makes errors copying			Mistakes words with similar beginnings		