## **Patient Symptom Check List and Teacher Observations:**

If your child has 20/40 vision or better and passes a vision screening at school or at the pediatrician's office, he or she may still have a VISION-RELATED LEARNING PROBLEM. Please indicate if your school aged child is or has been experiencing the following symptoms:

Visual	Comfort Eye(s) turned in or out at any time
AND	Headaches when reading
Visual	Efficiency Eyes hurt, burn, tear or itch
	Rubs eyes frequently when reading
	Get very tired after reading for a short time
	Avoids near work (reading, writing)
	Child hates to read
	Holds book too close to face when reading
	Assumes an awkward sitting position when reading
	Complains of seeing double or shadows
	Squints, closes or covers one eye when reading
	Uses finger or marker to keep place when reading
	Often loses place, skips or re-reads words/letters
	Reads too slowly for age/grade
	Slow focusing when copying from the board
	Sees print "running together", "jumping" or "moving"
	Complains that eyes seem to be "pulling"
Visual	Information School performance not up to potential
Proces	sing Reading below grade level
Skills	Reading comprehension decreases with time

Difficulty with word recognition	
Reverses letters and numbers when reading/writing	
Child does not know right from left	
Transposes letters/numbers (ie. 12 instead of 21)	
Failure to complete work in allotted time	
Difficulty copying from the board	
Poor printing or handwriting	
Mistakes words with similar beginnings or endings	
Fails to recognize the same word in the next sentence	
Child shows lack of coordination when playing sports	
Child is clumsy and trips a lot	
School Performance Child is in Special Education classes	
AND Child has repeated a year in school	
Behavior Low self-esteem, poor self image	
Child gives up too easily or doesn't try to do a task	
Child cries frequently or has temper tantrums	
Short attention span, easily distracted, daydreams	
Child gets frustrated easily	
Patient shows "Attention-Deficit" type symptoms	
Other comments:	