

Everyone Missed Double Vision & Diagnosed ADHD

A 6-year-old patient came to my office this week after her Psychologist suggested she should have her visual processing system evaluated. In the exam, she visibly struggled to see and maintain focus and gaze on the chart. Targets were simplified and even when she did maintain eye alignment, it was challenging, and physically uncomfortable (as she closed her eyes, rubbed her eyes, and turned away from the targets of choice). She had a great ability to pay attention to the tests and tasks I requested and was very attentive and accommodating to all of my requests when completing testing. She only showed a “challenge” maintaining “focus” when the test was visibly challenging revealing that she did not struggle in that instance due to an attention deficit, but instead, because the task being was too challenging for her visual processing system to perform and when a task is too challenging for our visual system, it will induce

- eye strain
- headaches
- blurred vision
- double vision
- letters moving
- imbalance
- nausea 🤢
- more

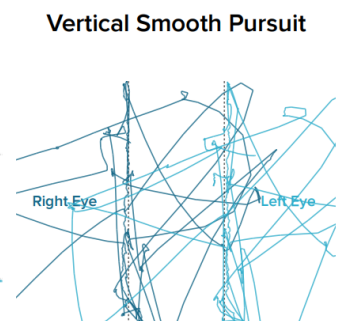
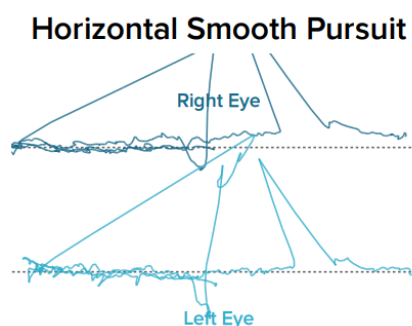
Every patient of any age would turn away and decrease their focus and attention on something that is giving them these symptoms. THIS is NOT a focus and attention problem. THIS is common sense to turn away and decrease attention to something inducing confusion and physical pain.

I uncovered the following findings,

- **Strabismus (aka Lazy Eye), specifically Esotropia**
- Divergence Insufficiency
- Convergence Excess
- Accommodative Insufficiency
- Deficiency of Tracking
- Deficiency of Saccades

Everyone of all ages with attention and focusing problems should have their visual processing system evaluated so these deficiencies are not missed.

It affects everything they do when... their eyes are open.



**VISUAL PROCESSING
— INSTITUTE —**

- West Los Angeles
- Torrance
- Newport Beach
- San Juan Capistrano