

## CVI Characteristics – Parent Interview Notes

<p><b>COLOR PREFERENCE:</b></p> <ul style="list-style-type: none"> <li>- favorite/highly preferred colors</li> <li>- multiple colors on a visual target</li> <li>- need for bright/saturated colors to anchor visual attention</li> </ul>	
<p><b>NEED FOR MOVEMENT:</b></p> <ul style="list-style-type: none"> <li>- movement at near</li> <li>- movement at far</li> <li>- movement for complex or novel</li> </ul>	
<p><b>VISUAL LATENCY:</b></p> <ul style="list-style-type: none"> <li>- specific length of time</li> <li>- latency with novel or complex targets or environments</li> <li>- when tired, stressed, overstimulated</li> </ul>	
<p><b>VISUAL FIELD PREFERENCES:</b></p> <ul style="list-style-type: none"> <li>- left                    - right</li> <li style="padding-left: 20px;">- center</li> <li>- upper                 - lower</li> </ul>	
<p><b>VISUAL COMPLEXITY:</b></p> <ul style="list-style-type: none"> <li>- array</li> <li>- target</li> <li>- sensory environment</li> <li>- faces</li> </ul>	
<p><b>NEED FOR LIGHT</b></p> <ul style="list-style-type: none"> <li>- attraction to light, light gazing, “non-purposeful gaze”</li> <li>- light to illuminate targets</li> <li>- backlighting e.g. on a screen/tablet</li> </ul>	
<p><b>DISTANCE VIEWING:</b></p> <ul style="list-style-type: none"> <li>- near: up to 18”</li> <li>- 2 to 3 feet</li> <li>- 4-6, 6-8, 10, 10-20’</li> </ul>	
<p><b>ATYPICAL VISUAL REFLEXIVES</b></p> <ul style="list-style-type: none"> <li>- blink to touch</li> <li>- blink to threat</li> </ul>	
<p><b>VISUAL NOVELTY:</b></p> <ul style="list-style-type: none"> <li>- only able to view familiar objects</li> <li>- novel objects that share [specific] characteristics with familiar</li> <li>- need for warm-up time</li> <li>- difficulty with novel environments</li> </ul>	
<p><b>VISUALLY GUIDED REACH:</b></p> <ul style="list-style-type: none"> <li>- Look-look away-reach</li> <li>- Look-reach-look away</li> <li>- Touch first, then look</li> <li>- Specific examples</li> </ul>	