Cortical Vision Screening Test

Scoring Sheet

Symbol Acuity Test

<table>
<thead>
<tr>
<th>Snellen Equivalent</th>
<th>Tick correctly identified shapes</th>
<th>Number correct</th>
</tr>
</thead>
<tbody>
<tr>
<td>6/60</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6/36</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6/24</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6/18</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6/12</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6/9</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Shape Discrimination Test

Number of shapes correctly discriminated

1. oblong      5. square
2. square      6. oblong
3. square      7. square
4. oblong      8. square

Total Correct: __________

Size Discrimination

Tick correct sequences | Subject's response if wrong

Squares: D A B C __________

Circles: D C A B __________

Shape Detection Test

Total Correct: __________

Hue Discrimination

Correctly Identified

Scattered Dot Counting Test

Tick number of dots correctly counted

5 7 6 8

Total Correct: __________

Fragmented Numbers Test

Tick numbers correctly identified

5 6 4 8 9

2 7 3

Total Correct: __________

Unusual/Usual Views

Tick objects correctly identified

<table>
<thead>
<tr>
<th>Object</th>
<th>Unusual</th>
<th>Usual</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shoe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grater</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hammer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Headphones</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lamp</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Razor</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tissue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Whisk</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Total Correct: __________
Word Reading Test

Tick words correctly read

- pint
- bomb
- glove
- folk
- laugh
- scare
- yacht
- steak
- biscuit
- castle
- spinach
- leopard
- vehicle
- mosquito
- museum
- enough

Total Correct: [ ]

Face Perception (1) Test

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oldest</td>
<td>1</td>
<td>3</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Youngest</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>3</td>
</tr>
</tbody>
</table>

Total Correct: [ ]

Face Perception (2) Test

1. different
2. same
3. same
4. different
5. different
6. same
7. different
8. same

Total Correct: [ ]

Crowding Test

Tick licence plates read

- Close K983HMR
- Close S568BWY
- Wide E732ZSC
- Wide F479PRT

Subject’s response if wrong