

Name:	Date of birth:	Test date:
Cognitive Domain Screened and Patient's Average Score	Normative Range Reference	Cognitive Domain Relevance
<p><b>Memory</b></p> <p><b>69</b></p>		<p><b>Memory</b> is the ability to have information encoded, stored, and retrieved when needed.</p> <p>This score indicates that you may have occasional memory issues when storing and processing information.</p>
<p><b>Visuospatial</b></p> <p><b>84</b></p>		<p><b>Visuospatial</b> is the ability to process and interpret visual information about where objects are in space and in relation to ourselves.</p> <p>This score indicates that your ability to process and interpret visual information is normal.</p>
<p><b>Executive Function</b></p> <p><b>79</b></p>		<p><b>Executive Function</b> is higher-order cognitive processing, such as attention, problem solving, reasoning, judgement, inhibition, working memory and appropriate social behavior.</p> <p>This score indicates that your ability to concentrate and or problem solve is normal.</p>
Speed Performance Area	Normative Range Reference	Speed Performance Relevance
<p><b>Reaction Time</b></p> <p><b>1008</b> milliseconds</p>		<p><b>Reaction Time</b> is the time between the beginning of a stimulus and the beginning of a reaction to it.</p> <p>This score indicates a moderate ability to react in an appropriate and safe manner physically and quickly to situations as they</p>
<p><b>Processing Speed</b></p> <p><b>1898</b> milliseconds</p>		<p><b>Processing Speed</b> is the pace at which you take information, make sense of it, and begin to respond</p> <p>This score indicates a good ability to process a task and or situations quickly and in an appropriate and safe manner.</p>

Name: fname X Iname

Date of birth: 11/11/2001

Test date: 04/20/2021

Cognitive Domain Screened and Patient's Average Score	Normative Range Reference	Cognitive Domain Relevance
<p><b>Memory</b></p> <p><b>69</b></p>	<p>0 25 50 75 100</p> <p>0-48 Consistent with Poor Ability      49-76 Consistent with Moderate Ability      77-100 Consistent with Good Ability</p>	<p><b>Memory</b> is the ability to have information encoded, stored, and retrieved when needed.</p>
<p><b>Visuospatial</b></p> <p><b>84</b></p>	<p>0 25 50 75 100</p> <p>0-42 Consistent with Poor Ability      43-58 Consistent with Moderate Ability      59-100 Consistent with Good Ability</p>	<p><b>Visuospatial</b> is the ability to process and interpret visual information about where objects are in space and in relation to ourselves.</p>
<p><b>Executive Function</b></p> <p><b>79</b></p>	<p>0 25 50 75 100</p> <p>0-49 Consistent with Poor Ability      50-74 Consistent with Moderate Ability      75-100 Consistent with Good Ability</p>	<p><b>Executive Function</b> is higher-order cognitive processing, such as attention, problem solving, reasoning, judgement, inhibition, working memory and appropriate social behavior.</p>
Speed Performance Area	Normative Range Reference	Speed Performance Relevance
<p><b>Reaction Time</b></p> <p><b>1008</b> milliseconds</p>	<p>Slower Faster</p> <p>2000 1500 1000 500 0</p> <p>1170ms and above Consistent with Poor Ability      1169ms-901ms Consistent with Moderate Ability      900ms and below Consistent with Good Ability</p>	<p><b>Reaction Time</b> is the time between the beginning of a stimulus and the beginning of a reaction to it.</p>
<p><b>Processing Speed</b></p> <p><b>1898</b> milliseconds</p>	<p>Slower Faster</p> <p>3000 2250 1500 750 0</p> <p>2500ms and above Consistent with Poor Ability      2499ms-1901ms Consistent with Moderate Ability      1900ms and below Consistent with Good Ability</p>	<p><b>Processing Speed</b> is the pace at which you take information, make sense of it, and begin to respond</p>