

## Patient Report

Name: <b>Firstname Lastname</b>		Date of birth: <b>07/31/2019</b>	Test date: <b>07/31/2019</b>
<p><b>Average Score</b></p> <p><b>92</b></p>	<p><b>Cognivue Clinical Score Key</b></p> <p>≥ 75 Normal cognitive function</p> <p>51-74 Low cognitive impairment</p> <p>≤ 50 Moderate-severe cognitive impairment</p> <p><b>Clinical contextualization required.</b></p>	<p>Interpretation:</p>          <p>Signature:</p>	

# Physician Report

<b>Average Score</b>  <h1>92</h1>	$\geq 75$ Normal cognitive function $51-74$ Low cognitive impairment $\leq 50$ Moderate-severe cognitive impairment Clinical contextualization required.	Name: <b>Firstname Lastname</b> Date of birth: <b>07/31/2019</b> Test date: <b>07/31/2019</b>
	Interpretation:  Signature:	

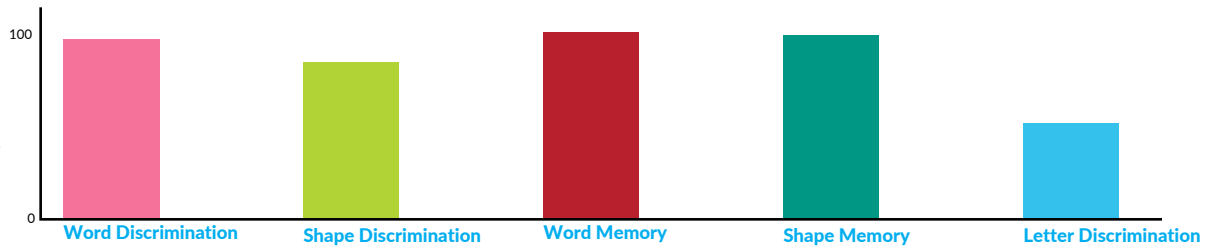
## Visuospatial

Patient's Average Score: 89  
Normative Range: 75 - 95



## Executive Function/Attention

Patient's Average Score: 87  
Normative Range: 79 - 95



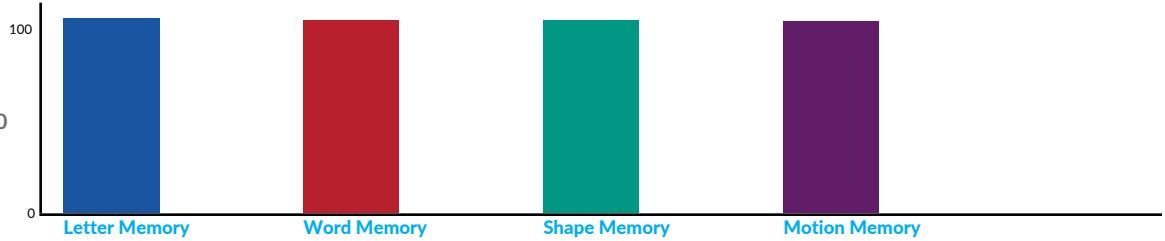
## Naming/Language

Patient's Average Score: 95  
Normative Range: 81 - 97



## Memory

Patient's Average Score: 100  
Normative Range: 83 - 99



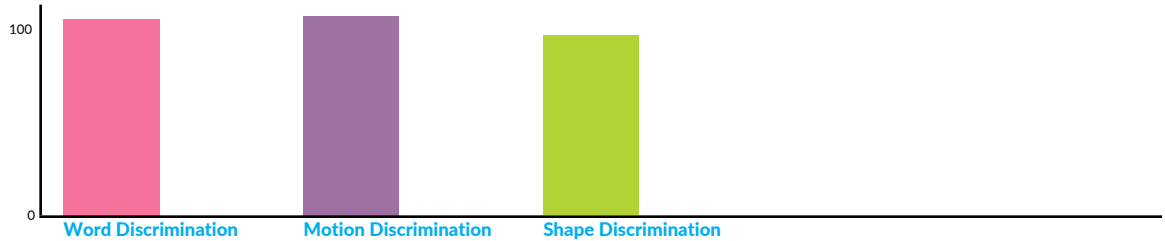
## Delayed Recall

Patient's Average Score: 96  
Normative Range: 81 - 99



## Abstraction

Patient's Average Score: 95  
Normative Range: 74 - 97



# Reaction Time and Speed Processing

Name: **Firstname Lastname**

Date of birth: **07/31/2019**

Test date: **07/31/2019**

Interpretation:

Signature:

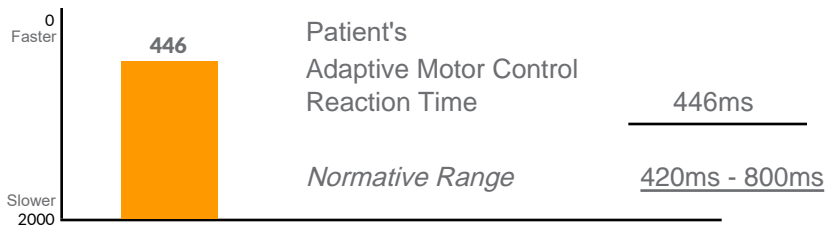
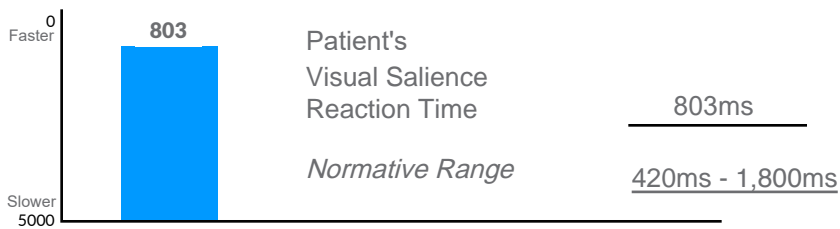
Clinical Contextualization required.

Patient's Average Visual & Motor  
Reaction Time

625ms

Normative Range 420ms - 1000ms

Clinical Contextualization required.



Patient's Average Speed  
Processing Time

1,254ms

Normative Range 1,600ms - 2,100ms

Clinical Contextualization required.



## ≥ 75 Normal Cognitive Function

Encourage patient to maintain healthy lifestyle

- Re-test next year

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## 51-74 Low Cognitive Impairment

Start dialogue with the patient

**Not limited to, but some common causes/underlying conditions to check for:**

- Unhealthy lifestyle  
Poor diet, sedentarism, substance abuse (alcohol & others), stress & unbalanced work-life style
- Cardiovascular & metabolic conditions  
Diabetes, vitamin deficiencies, dyslipidemia hepatic/renal issues
- Sleep disorders  
Sleep apnea, RLS
- Neurological focal & chronic issues  
Chronic pain, depression, epilepsy, TBI, post-stroke
- Hormonal changes  
Thyroid, menopause
- Post-surgery, post-chemo

**Consider referring to a specialist/counselor for further evaluation and management**

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## ≤ 50 Moderate-Severe Cognitive Impairment

Optimal management matters

- Available treatment/clinical trials
- Other therapies
- Planning

**Consider referring to a specialist/counselor for further evaluation and management**