# **Getting Reimbursed for Use** of Cognivue Clarity®

### Relevant CPT® codes for reimbursement¹

Cognivue-Related Procedures	CPT® Code	Relative Value Units	Estimated reimbursement*
Administration and scoring (Minimum time requirement 16 min.)	<b>96138</b> or <b>96136</b> (by technician) (by HCP)	1.03 <sup>†</sup>	\$34.29
Clinical interpretation of score (Minimum time requirement 31 min.)	96132	3.85	\$128.16
		Subtotal	\$162.45 <sup>‡</sup>
Cognitive care planning <sup>§</sup> (Must be a separate visit)	99483	8.19	\$ 272.63
		Total	\$435.08¶

# Examples using modifiers with CPT® codes<sup>2,3</sup>

If another procedure accompanies use of Cognivue <i>Clarity</i> , <b>modify outpatient visit code with -25</b> (If Cognivue <i>Clarity</i> is sole procedure, modifier -25 is not needed)	99213 <b>-25</b> Outpatient visit [#####] Other procedure
Modify evaluation and management (E&M) codes related to Cognivue Clarity with -59	96138 <b>-59</b> Administration and scoring 96132 <b>-59</b> Clinical interpretation of score

HCP=healthcare professional; includes physician or other qualified personnel.

Based on non-facility price in CY 2024 Medicare Physician Fee Schedule before adjustments. RVU for code 96136: 1.25.

Based on use of code 96138. Estimated reimbursement for code 96136 is \$41.61, bringing subtotal to \$169.77.
For cognitively impaired patients. In addition to cognition-focused evaluation, CPT code 99483 requires multiple other criteria be met (e.g. must be used for visit separate from initial testing).

Based on use of code 96138. If code 96136 is used, estimated total is \$442.40.

Reimbursement for these visits is subject to various criteria. Consult CMS.gov for guidance.





## ICD-10-CM diagnosis codes for Cognivue Clarity®4

#### The most common diagnosis codes for use of Cognivue Clarity are:

- R41.81: Age-related cognitive decline
- R41.82: Altered mental status, unspecified

#### Other relevant codes

Code	Description	Detailed codes	
F01.51	Vascular dementia with behavioral disturbance		
F03.9	Unspecified dementia	<b>F03.90</b> – Without behavioral disturbance <b>F03.91</b> – With behavioral disturbance	
G30.0	Alzheimer's disease	<ul> <li>G30.0 - With early onset</li> <li>G30.1 - With late onset</li> <li>G30.8 - Other Alzheimer's disease</li> <li>G30.9 - Alzheimer's disease, unspecified</li> </ul>	
G31.84	Mild cognitive impairment of uncertain or unknown etiology		
R41.84	R41.840 - Attention and concentration deficit R41.841 - Cognitive communication deficit R41.842 - Visuospatial deficit R41.843 - Psychomotor deficit R41.844 - Frontal lobe and executive function deficit R41.89 - Other symptoms and signs involving cognitive functions and awareness		

#### Further diagnosis code groups for consideration

• E00-E89:	Endocrine, nutritional, and metabolic diseases	• G00-G99:	Diseases of the nervous system
• D50-D89:	Diseases of the blood and blood-forming organs		Symptoms and signs involving cognition, perception,
• F01-F99:	Mental, behavioral and neurodevelopmental		emotional state and behavior
	disorders	• <b>S00-S09</b> :	Injuries to the head

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Relevant codes may vary from plan to plan, and some payers may require additional modifiers to determine reimbursement. Consult individual payers and carriers for definitive guidance on their policies.

References: 1. Centers for Medicare & Medicaid Services. Search the Physician Fee Schedule. Available: https://www.cms.gov/medicare/physician-fee-schedule/search. Accessed May 20, 2024. 2. Centers for Medicare & Medicaid Services. Medicare Learning Network Fact Sheet. Proper Use of Modifiers 59, XE, XP, XS, & XU. MLN1783722. February 2024. 3. American Medical Association. Reporting CPT Modifier 25. CPT\*Assistant (Online). 2023;33(11):1-12. 4. Centers for Disease Control & Prevention. National Center for Health Statistics – ICD-10-CM. Available: https://icd10cmtool.cdc.gov/?fy=FY2024. Accessed May 20, 2024.

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