

**Table 2. Summary of Cognitive Screening Tools**

Test	Time to administer (minutes)	Sensitivity (95% confidence interval)	Specificity (95% confidence interval)	Domains assessed	Accessibility	Website
Addenbrooke's Cognitive Examination (revised)	≤ 20	92% (90% to 94%)	89% (84% to 93%)	Attention, executive functioning, language, memory, orientation, visuospatial proficiency	Public domain	<a href="http://www.stvincents.ie/dynamic/File/Addenbrookes_A_SVUH_MedEl_tool.pdf">http://www.stvincents.ie/dynamic/File/Addenbrookes_A_SVUH_MedEl_tool.pdf</a>
Mini-Cog	≤ 5	91% (80% to 96%)	86% (74% to 93%)	Executive functioning, memory, visuospatial proficiency	Public domain	<a href="http://www.alz.org/documents_custom/minicog.pdf">http://www.alz.org/documents_custom/minicog.pdf</a>
Mini-Mental State Examination	6 to 10	81% (78% to 84%)	89% (87% to 91%)	Attention, language, memory, orientation, visuospatial proficiency	Proprietary	<a href="http://www4.parinc.com/products/Product.aspx?ProductID=MMSE">http://www4.parinc.com/products/Product.aspx?ProductID=MMSE</a>
Montreal Cognitive Assessment	≤ 10	91% (84% to 95%)	81% (71% to 81%)	Attention, executive functioning, language, memory, orientation	Public domain	<a href="http://www.mocatest.org">http://www.mocatest.org</a> (free registration required)

Information from references 3, 4, and 6.