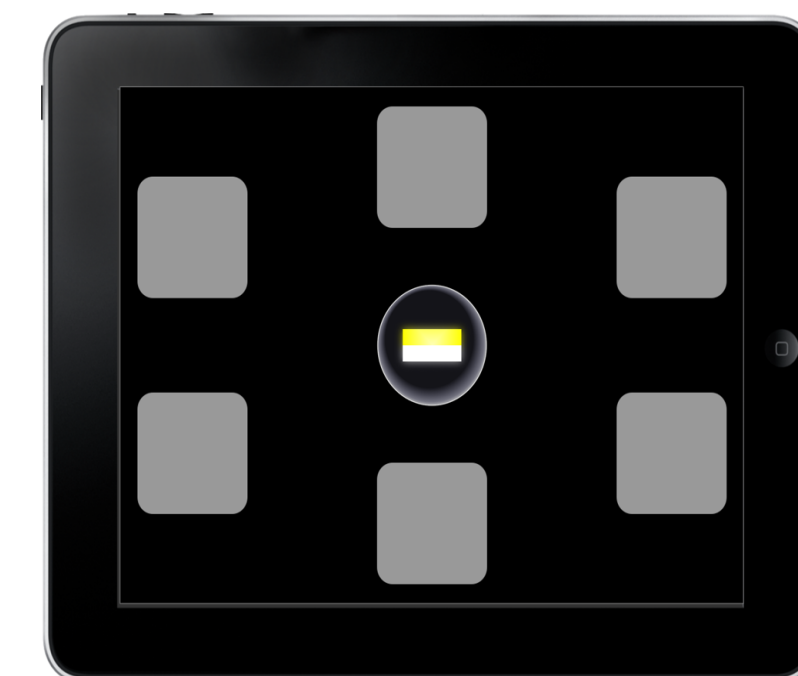


## CANTAB Mobile™

A touchscreen assessment of episodic memory, mood, and functional status that identifies early signs of clinically-relevant memory problems associated with cognitive impairment.

***CANTAB™ Mobile assesses episodic memory by testing visuospatial associative learning. It is indicated for use with individuals aged 50-90 years.***

- FDA cleared and CE-Marked medical device
- Differentiate symptoms with 98% accuracy between Alzheimer's and Depression <sup>1</sup>
- Delivers 92% specificity and 100% sensitivity to dementia in primary care settings <sup>2</sup>
- Automated assessment and standardized administration - 10 minute estimated completion time
- Voiceover guidance in over 20 languages- including Español
- Results are automatically: scored and controlled for variables like age, gender and education
- Simple reporting + EMR integration is available
- Self-administered and automated scoring - Reduces clinical workload and saves time



<sup>1</sup> Swainson R, Hodges JR, Galton CJ et al. Early detection and differential diagnosis of Alzheimer's disease and depression with neuropsychological tasks. Dement Geriatr Cogn Disord 2001;12(4):265-280.

<sup>2</sup> Chandler J, Marsico M, Harper-Mozley L, Vogt R, Peng Y, Lesk V & DeJager, C (2008). Cognitive assessment: Discrimination of impairment and detection of decline in Alzheimer's disease and mild cognitive impairment. Alzheimer's and Dementia. 4(4):T551-T552.