

Checklist for Evaluating Cognitive Training Programs



Program Feature	BrainWare Learning	Program 2	Program 3
Comprehensive Cognitive Skills Development	43 Cognitive Skills including Visual, Auditory, Executive Functions		
Program Source/Pedigree	40 years of multidisciplinary clinical collaboration		
Integration of Skills within the Program	Highly Integrated, cross-training approach		
Engagement	Video-game format and certified coaching techniques drive high levels of motivation		
Personalized Learning Plan with Consultation	Selection of evidence-based learning strategies with support from personal coach, based on student's unique learning profile		
Measurable Results	Pre-/post- cognitive assessment demonstrates specific impact of the training		
Assessment Quality	Independent, scientifically valid, national normed assessment developed at the University of Pennsylvania		
Evidence of Transfer to Academic and Life Skills	Extensive research using both cognitive and academic measures		
Supported by Research on the Program Itself	Peer-reviewed, published research and field studies		
Quality of Customer Support	Rated as exceptional		
Convenience	Personalized schedule online in-home		
Cost/Value			
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