



PROFESSIONAL REFERRAL PROGRAM

Join our network of LearningRx partnerships for your area

“ ———

LearningRx is a supplemental educational services provider in a worldwide network of training centers, serving students of all ages with learning struggles. Our one-on-one training programs target core cognitive skills used to process, remember, think, and learn. We've helped over 100,000 learners with diagnoses such as ADHD, ASD, auditory processing disorders, TBI, MCI, dyslexia, dyscalculia, and other learning disorders. However, LearningRx does not offer diagnostic services. **THIS IS WHERE YOU COME IN!**

“ ———

As a partner in the LearningRx Professional Referral Program, you'll be recommended as a diagnostic testing provider for the LearningRx centers in your area.

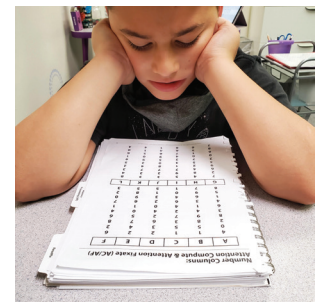
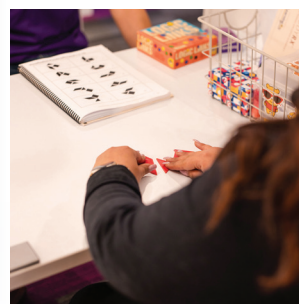
You offer a service requested by many of our students and would therefore be a preferred provider listed on the local and national LearningRx website. We're excited to offer a research-based recommendation option for your testing results reports. We'll provide an informational trifold for your client referrals, and our intervention descriptions for your patient reports.

“ ———

The Professional Referral Program (PRP) is a LearningRx referral initiative coordinated to connect clinical psychologists and other health professionals with local LearningRx centers.

The LearningRx Professional Referral Program offers you:

- Referrals for diagnostic testing from your local LearningRx center.
- Free listing on the LearningRx national and local websites.
- The opportunity to provide a much-needed service to your community.
- Research-based intervention option for your assessment results report recommendations



LearningRx will confirm your acceptance to our Professional Referral Program. Once confirmed, you'll be added to the local and national website database, and your local LearningRx will reach out to provide referral resources.

About LearningRx Cognitive Training

Our training programs target and remediate cognitive skills through repeated engagement in game-like mental tasks delivered one-on-one by a cognitive trainer. Through automaticity, synergistic “drill for skill,” and metacognitive approaches to developing cognitive skills, the program incorporates varying intensity levels, hierarchical task sequencing, multiple-task loading, and dynamic feedback.

Training sessions are focused, demanding, intense, and tightly controlled by the trainer to push students just where they need it. Deliberate distractions are built into sessions to tax the brain’s capacity for sorting and evaluating incoming information. This ability to efficiently handle distractions and interruptions is the foundation for attention skills.

The Science Behind LearningRx One-on-One Brain Training

The Learning Model shown below is grounded in the Cattell-Horn-Carroll theory of intelligence, which describes core cognitive skills that contribute to learning and processing information. Deficits in any of these underlying cognitive skills can result in learning struggles, and our training is designed to target the core skills that need strengthening.

LearningRx has over a decade of scientific research supporting the evidence-based efficacy of our programs, with scientific peer reviewed journal articles and presentations in partnership with researchers at Gibson Institute of Cognitive Research, Louisiana State University, University of Colorado at Colorado Springs, and other universities across the country.

Learn more about our Psychology and Research team, led by cognitive psychologist, Dr. Amy Lawson Moore, at learningrx.com/brain-training-research.

LearningRx and the Science of Reading

The LearningRx reading program is a one-on-one, multi-sensory, structured literacy program delivered through a cognitive training approach. Structured literacy programs include explicit, systematic teaching that focuses on phonological awareness, word recognition, phonics and decoding, spelling, and syntax at the sentence and paragraph levels. Based on the Science of Reading and the Cattell-Horn-Carroll Theory of Cognition, our reading programs include this explicit and systematic instruction. What sets LearningRx apart from all other structured literacy and reading interventions is the focus on building strong core cognitive skills first because they are the foundation for all learning.

