



## **BOT-3 Administration & Scoring**

Presented by: Eileen Garza, OTR, ATP/SMS, PhD, FAOTA

Date: Wednesday, July 29, 2026

Time: 9:00 a.m. - 12:45 pm ET

Delivery method: In person

Instructional level: Intermediate

Sponsored by: NCS Pearson, Inc.

### **Overview**

Discover the latest in motor assessment with our engaging 3-hour session on the Bruininks-Oseretsky Test of Motor Proficiency™, Third Edition (BOT™-3). As your go-to motor assessment tool, the BOT-3 offers updated norms, enhanced clinical utility, and improved digital options on Q-global. Join us as we dive into the new features, supplementary scores, and hands-on practice in administration and scoring.

### **Learner Outcomes**

*After completing this learning track, participants will be able to:*

1. Describe changes to the test structure and framework from the previous edition
2. Practice administration and scoring of subtests
3. Contrast use cases for BOT-3 versus BOT-3 Brief
4. Explain the application of pairwise comparisons and Growth Scale Values in clinical practice

### **Time-Ordered Agenda**

10 minutes	History and Foundations
20 minutes	General Test Structure & Administration
75 minutes	Subtest Administration & Scoring
45 minutes	Scoring
50 minutes	Interpretation
10 minutes	Case Study

### **About the Presenters**

Eileen Garza is an occupational therapist with over 40 years' experience as a practitioner and educator. Her areas of clinical expertise include school-based practice, hands-on, and community-based practice. Eileen also has extensive expertise in delivering training through both face-to-face and virtual platforms. She is a frequent presenter of continuing education sessions to audiences with diverse backgrounds, including families, occupational therapy practitioners, and those of other professional disciplines on a local, state, national, and international level.

**Disclosure****Financial**

Eileen Garza is a licensed occupational therapy practitioner employed by Pearson Clinical Assessment.

**Non-financial disclosure:** No relevant non-financial relationship exists.

NCS Pearson, Inc. is the sponsor of this webinar. Pearson develops and distributes assessments and intervention tools for speech-language pathologists, psychologists, and occupational therapists. This webinar will cover information that pertains to the effective and appropriate use of Bruininks-Oseretsky Test of Motor Proficiency, 3rd Edition (BOT-3) and Bruininks-Oseretsky Test of Motor Proficiency, 3rd Edition Brief Form (BOT-3 Brief) the assessments published by Pearson Clinical Assessment. No other assessments or interventions will be discussed during this presentation.



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**Approved Provider**

Pearson Assessments is an AOTA Provider of professional development. Course approval ID #9863. This Live course is offered at 0.35 CEUs (Intermediate, OT Service Delivery)

AOTA does not endorse specific course content, products, or clinical procedures.

**References**

American Occupational Therapy Association. (2020b). Occupational therapy practice framework: Domain and process (4th ed.). *American Journal of Occupational Therapy*, 74(Suppl. 2), 7412410010p1-7412410010p87. <https://doi.org/10.5014/ajot.2020.74S2001>

Barnett, L. M., Stodden, D., Cohen, K. E., Smith, J. J., Lubans, D. R., Lenoir, M., Iivonen, S., Miller, A. D., Laukkanen, A., Dudley, D., Lander, N. J., Brown, H., & Morgan, P. J. (2016). Fundamental movement skills: An important focus. *Journal of Teaching in Physical Education*, 35(3), 219–225.

Bruininks, R. H., & Bruininks, B. D. (2005). *Bruininks-Oseretsky Test of Motor Proficiency* (2nd ed.). NCS Pearson.

Bruininks, B. D., & Bruininks, R. H. (2024). *Bruininks-Oseretsky Test of Motor Proficiency* (3rd ed.). Pearson.



Farmer, C. A., Kaat, A. J., Thurm, A., Anselm, I., Akshoomoff, N., Bennett, A., Berry, L., Bruchey, A., Barshop, B. A., Berry-Kravis, E., Bianconi, S., Cecil, K. M., Davis, R. J., Ficioglu, C., Porter, F. D., Wainer, A., GoinKochel, R. P., Leonczyk, C., Guthrie, W., . . . Miller, J. S. (2020). Person ability scores as an alternative to norm-referenced scores as outcome measures in studies of neurodevelopmental disorders. *American Journal on Intellectual and Developmental Disabilities*, 125(6), 475–480. <https://doi.org/10.1352/1944-7558-125.6.475>

Newell, K. M. (2020). What are fundamental motor skills and what is fundamental about them? *Journal of Motor Learning and Development*, 8(2), 280–314. <https://doi.org/10.1123/jmld.2020-0013>

Venetsanou, F., & Kambas, A. (2016). Motor proficiency in young children: A closer look at potential gender differences. *SAGE Open*, 6(1), Article 2158244015626226. <https://doi.org/10.1177/2158244015626226>

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NCS Pearson, Inc.  
927 E Sonterra Blvd., Suite 119  
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