

# **BOT-3 Administration & Scoring**

Presented by: Eileen Garza, OTR, ATP/SMS, PhD, FAOTA Date: Wednesday, June 4, 2025
Time: 12:00 -3:00 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<sup>™</sup>, Third Edition (BOT<sup>™</sup>-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
20 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.



#### 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., livonen, 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., Ficicioglu, 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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### **CE Contact Information**

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