

Bot 2 Scoring Manual

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Bot 2 Scoring Manual

The Bruininks-Oseretsky Test of Motor Proficiency, 2nd Edition (BOT-2) Fine Motor Composite and Gross Motor Composite conversion tables are located in the BOT-2 Manual Supplement, which is item number 58046. The Fine Motor score conversions tables are 5.3 and 5.4. The Gross Motor score conversion tables are 5.5 and 5.6.

BOT-2: Fine and Gross Motor Supplemental Manual for ...

BOT-2 covers a broad array of fine and gross motor skills, providing six composite scores and one comprehensive measure of overall motor proficiency. Benefits. Assess the motor proficiency of all

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children, ranging from those who are typically developing to those with mild to moderate motor control problems.

BOT-2 Bruininks-Oseretsky Test of Motor Proficiency Ed. 2

Title: Bot 2 scoring manual, Author: szerz03, Name: Bot 2 scoring manual, Length: 3 pages, Page: 1, Published: 2018-01-16

Bot 2 scoring manual by szerz03 - Issuu

and fingers, especially for grasping, drawing, and cutting. Sample's Fine Manual Control standard score is 61 (56-66), which corresponds to a percentile rank of 86. His performance in this area is Above Average for males his age. Sample earned a scale score of 17 (14-20) on the Fine Motor Precision subtest and a scale score of 22

BOT-2 Complete Form sample report - Pearson Assessments

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BOT-2 Fine Motor Form BOT-2 Gross Motor Form Fine Motor Precision Bilateral Coordination Fine Motor Integration Balance Manual Dexterity Running Speed & Agility Upper-Limb Coordination Strength Provides scores on 4 subtests, 2 motor-area composites: Fine Manual Control and Manual Coordination = Fine Motor Composite Provides scores on 4 subtests, 2

BOT-2 Webinar 2015 - Pearson Assessments

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The Bruininks-Oseretsky Test of Motor Proficiency Second Edition (BOT™-2) is an individually administered test that uses engaging, goal-directed activities to measure a wide array of motor skills in individuals.. Age range: 4:0-21:11

BOT-2 Bruininks-Oseretsky Test of Motor Proficiency Brief

The Bruininks-Oseretsky Test of Motor Proficiency, Second Edition (BOT-2) is an individually administered test that uses engaging, goal-directed activities to measure a wide array of motor skills in individuals aged 4 through 21. The BOT-2 uses a subtest and composite structure that highlights motor performance in the broad

The Bruininks-Oseretsky Test of Motor Proficiency, Second ...

The BOT-2 measures fine and gross motor development in 4 motor area composites with 8 subtests comprised of 53 items in the categories listed below: Fine Manual Control. A) Fine Motor Precision (7 items) B) Fine Motor Integration (8 items) Manual Coordination. A) Manual Dexterity (5 items)

Bruininks-Oseretsky Test of Motor Proficiency, Second ...

This video was completed for the purpose of a school assignment.

BOT-2 assessment demonstration - YouTube

Enjoy the videos and music you love, upload original content, and share it all with friends, family, and the world on YouTube.

BOT-2: Fine Motor Precision - YouTube

(PDF) BOT-2™ Bruininks-Oseretsky Test of Motor something

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Manual Dexterity. Upper-Limb Coordination. In addition to the four subtest scores, the Fine Motor Form provides scores on two motor-area composites (Fine Manual Control and Manual Coordination) and a new Fine Motor Composite. The BOT-2 Gross Motor Form consists of the following four subtests: Bilateral Coordination.

Bruininks-Oseretsky Test of Motor Proficiency™—Second ...

All of the score conversion tables are located in the BOT-2 Manual, Appendix B, beginning on page 85. Attachments.

BOT-2: Scoring Tables Location

BOT-2 on Q-global® web-based scoring and reporting allows you to quickly and easily score and report results. It includes these features: Entry of either the Item Raw Scores or subtest Total Point Scores

Bruininks-Oseretsky Test of Motor Proficiency, Second ...

items of the Bruininks-Oseretsky Test of Motor Proficiency, second edition (BOT-2), and the respective total subtest scores and to review items on the BOT-2 Short Form. Background: The Bruininks-Oseretsky Test of Motor Proficiency, second edition (BOT-2), is a test used to measure gross motor proficiency in both typically developing

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