

user manual

General Information

The Baseline® 9 Hole Pegboard is used to test fine motor skills and hand/eye coordination. With this test quality of movement and speed can be observed as the patient manipulates the pegs into the pegboard holes.



- (1) Square 5" / 13 cm pegboard
- (14) Pegs stored in two compartments within the board; pegs measure 1.5"L x 0.25" dia. / 3.8 cm L x 0.64 cm dia





How To Use

- 1. Test the dominant hand first. Position the pegboard next to the hand being tested and place the pegs next to the pegboard.
- 2. Perform a non-timed practice test. Have the patient pick up the pegs and place them in the pegboard (one at a time) using the hand being tested. Repeat until all 9 holes are filled. The pegs can be placed in any order.
- 3. Perform a timed test. Repeat the testing method used for the non-timed test, but this time start your timer when the patient touches the first peg. Stop the timer once the last peg hole is filled.
- 4. Reposition the unit next to the non-dominant hand and repeat the timed test.





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