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JAMAR®

1 JAMAR® Manual Dexterity Test

Standardized test measures eye-hand coordination and manual dexterity of the arm and hand for manipulative work. Requires unilateral and bilateral movements while utilizing a broad range of shoulder motion. The Manual Dexterity Test incorporates two test batteries – Placing and Turning – while the Complete Manual Dexterity Test incorporates five test batteries: Placing, Turning, Displacing, One-handed turning and placing, and Two-handed turning and placing. Both tests include 60 two-coloured wooden cylinders, plastic board, record forms, carrying case, norms and manual with test battery instructions. Complete version includes an extra test board. Boards 9W×33¾”L (23×86cm). Latex free.

081187368 Manual Dexterity Test

2 JAMAR® Hand Function Test

Seven-part test evaluates a broad range of everyday hand functions. Conduct using common items such as paper clips, cans, pencils, etc. Empty cans hold small test items. Comes with instructions, all items needed to perform seven subtests, a cotton duck carrying bag, and pad of 50 blank record forms. Board 11¼W×41-1½”L (28×103 cm). Latex free

081194679 Hand Function Test

3 JAMAR® Stereognosis Kit

Consists of 17 common items and matching cards for evaluation of stereognosis. The 3×5” (8×13cm) cards are laminated for long-term use. Each has a drawing and the name of the item in English and Spanish. On the back is the name of the item for use by the evaluator. When used in conjunction with the Rolyan® Sensory Testing Shield, the name on the back of the card can be seen over the top edge of the shield.

081275841

4 JAMAR® Sensory Testing Field

Moulded plastic shield assures totally occluded vision and patient comfort while taking test. Moulded ridge holds cards for stereognosis and other types of testing. Removable legs. All parts can be cleaned with a disinfectant. 18½L×5¼W×12½”H (47×13×32cm).

081275833

5 JAMAR® Picking Up Test

Evaluates client's level of functional sensibility by measuring motor function. All pieces are metal to eliminate differences in temperature/texture as factors. Pinching is required to pick up small objects and to measure the perception of constant touch and pressure. Fine motor skills are also required. Can be used blindfolded to measure tactile ability or stereognosis. Includes normative data.

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