



I'm not robot



**I am not robot!**

This The Melbourne Assessment of Unilateral Upper Limb Function (Melbourne Assessment) is an evaluation tool that objectively measures upper-extremity function in children with cerebral palsy (CP). It is a clinician based functional performance assessment which measures the quality of unilateral upper limb movement in children with neurological conditions aged to years of age. The Melbourne Assessment of Unilateral Upper Limb Function (Melbourne Assessment; Randall et al.) is an evaluative tool that measures unilateral upper-extremity quality of movement in children from to years of age. The Melbourne Assessment (MA2) is a valid and reliable criterion-referenced test for evaluating four elements of upper limb movement quality in children with a neurological impairment aged to years: (i) Range of movement, (ii) Accuracy of reach and placement, (iii) Dexterity of grasp, release and manipulation and (iv) Fluency of movement. The Melbourne Assessment (MA2): a test of quality of unilateral upper limb function. Is a criterion-referenced test for children aged to years with neurological impairments providing measurement of four elements of upper limb movement quality: range of movement, accuracy, dexterity and fluency. The Melbourne Assessment is a standardized assessment of quality of unilateral upper limb movement for children aged to years with neurological impairments. The Melbourne Assessment of Unilateral Upper Limb Function, abbreviated to the Melbourne Assessment (Johnson et al.). The assessment scores elements of movement quality (range, accuracy, fluency and dexterity) as a child performs everyday tasks. This assessment is a criterion-referenced test developed for use with children aged to years with neurological impairment. The Melbourne Assessment is a standardized assessment of quality of unilateral upper limb movement for children aged to years with neurological impairments. This study investigates how well performance on the Melbourne Assessment relates to the child's actual performance in functional tasks. Method: Three occupational therapists independently scored The Melbourne Assessment of Unilateral Upper Limb Function (Melbourne Assessment) is an evaluation tool that objectively measures upper-extremity function in children. The MUUL is a discriminative and evaluative measure. The Melbourne Assessment scores the quality of unilateral upper-limb motor function based on items involving reach, grasp, release, and manipulation. The Melbourne Assessment of Unilateral Upper Limb Function (Melbourne Assessment) is an evaluation tool that objectively measures upper-extremity function in children with cerebral palsy (CP). This assessment is a criterion-referenced test. The Melbourne Assessment of Unilateral Upper Limb Function (Melbourne Assessment) is an evaluation tool that objectively measures upper-extremity function in children. 1. Upper extremity (UE) movement quality of children with CP can be reliably measured by the Melbourne Assessment of Unilateral Limb Function (MA-2). Comparison of the Melbourne Assessment of Unilateral Upper Limb Function and the Quality of Upper Extremity Skills Test in hemiplegic CP. Melbourne Assessment of Unilateral Upper Limb Function (MAUL), Assisting Hand Assessment (AHA), and Quality of Upper Extremity Skills Test (QUEST). Objective: We examined the interrater reliability of the Melbourne Assessment of Unilateral Upper Limb Function.