

Key Complementary Features: M-ABC-2 and BOT-2



<p>Efficiently and reliably identify motor impairments using 3 detailed motor area composites:</p> <ul style="list-style-type: none"> • Manual Dexterity • Ball Skills • Static and Dynamic Balance 	<p>Comprehensively assess the nature and level of impairment using 4 detailed motor-area composites:</p> <ul style="list-style-type: none"> • Fine Manual Control • Manual Coordination • Body Coordination • Strength and agility
<p>Sensitive to the identification of delayed or impaired motor development</p>	<p>Allows in-depth analysis of the child's motor strengths and weaknesses. Therefore useful for describing the nature of the impairment and providing direction for intervention.</p>
<p>3 Age bands comprising of age related tasks; thus increasing compliance and reducing the prospect of failure for some children</p>	<p>Gender specific normative data; with identified differences between boys and girls – especially in the early teenage years.</p>
<p>Quick to administer for greater compliance and reduced fatigue, especially useful for children who are struggling with some aspects of motor functioning for whom a longer motor assessment would prove too difficult.</p>	<p>Ideal for children who can cope with a longer more rigorous assessment.</p>
<p>Additional Intervention Manual – when used alongside the assessment, this can help guide intervention in either a school or clinical setting.</p>	<p>Provides a detailed assessment of motor proficiency, useful for developing and evaluating motor training programmes for rehabilitation and further development of motor skills.</p>
<p>Checklist:</p> <ul style="list-style-type: none"> • Enables comparison of performance between the standardised test, and a child's movement in their everyday environment. • Provides an economical means of screening groups of children through classroom assessment. • A behaviour section examines the child's attitudes and feelings about motor tasks. 	<p>Short version – ideal as a quick screening tool for motor impairment.</p>