

## CRT Evaluation Requirement Decision Tree For Beneficiaries Seeking Wheeled Mobility

<p>1. Does the beneficiary have a PERMANENT (lifetime) need for wheeled mobility?</p>	<input type="checkbox"/> Yes  <input type="checkbox"/> No	<p>Go to question #2.</p> <p>A CRT Evaluation is not required.</p>
<p>2. Does the permanent need for wheeled mobility result from one of the following primary diagnoses?</p> <ul style="list-style-type: none"> <li>a. Amyotrophic Lateral Sclerosis</li> <li>b. Multiple Sclerosis</li> <li>c. Muscular Dystrophy</li> <li>d. Progressive Muscular Atrophy</li> <li>e. Spinal Muscular Atrophy</li> <li>f. Spinal Cord Injury</li> <li>g. Traumatic Brain Injury</li> <li>h. Post-Polio Syndrome</li> <li>i. Cerebral Palsy</li> <li>j. Spina Bifida</li> <li>k. Arthrogryposis</li> <li>l. Osteogenesis Imperfecta</li> <li>m. Friedreich's Ataxia</li> <li>n. Multiple Extremity Amputations</li> <li>o. Guillain Barre</li> <li>p. Huntington's Disease</li> </ul>	<input type="checkbox"/> Yes  <input type="checkbox"/> No	<p>Beneficiary must go through a CRT Evaluation.</p> <p>Go to question #3.</p>
<p>3. Does the beneficiary have one or more of the following postural presentations which hinders the person's ability to perform ADLs or IADLs effectively, safely and efficiently from a seated position or places the beneficiary at risk for physical, medical or functional complications?</p> <ul style="list-style-type: none"> <li>a. Inability to sit unsupported (hands-free) while maintaining a balanced, midline upright seated posture; or</li> <li>b. Reducible or non-reducible postural deformity(ies) or asymmetry(ies) which cannot be self-corrected due to physical or cognitive limitations; or</li> <li>c. Atypical body dimensions or anatomical anomalies (e.g., dwarfism, gigantism, leg length discrepancies). Obesity alone would not require a CRT evaluation.</li> </ul>	<input type="checkbox"/> Yes  <input type="checkbox"/> No	<p>Beneficiary must go through a CRT Evaluation.</p> <p>A CRT Evaluation is not required.</p>