

THE EFFECTS OF A VIBRATORY METRONOME ON ARM SWING DURING A TEN-METER WALK TEST. Jumper J, Herbel S, Johnson P, Kiser M, Yowell K, Stewart T. Hardin-Simmons University Department of Physical Therapy, Abilene, TX.

PURPOSE: (1) To assess the effect of a vibrating metronome on arm swing in people with Parkinson's Disease (PWP). (2) To assess the effect of the location of the vibrating metronome on arm swing in PWP. **SUBJECTS:** Subjects from the Big Country Parkinson's Support group were recruited to participate. All subjects needed to have a diagnosis of Parkinson's Disease, be able to