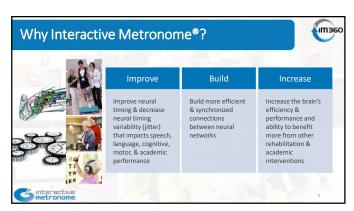


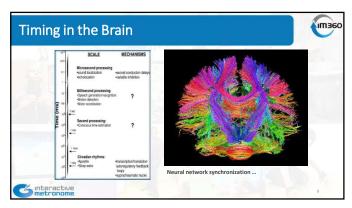
## Dara Weger, M.S., CCC-SLP dweger@interactivemetronome.com Undergraduate & Masters degree from the University of Central Arkansas & a Certificate of Clinical Competence issued by the American Speech-Language-Hearing Association Employed at Novant Health Rehabilitation Hospital, an affiliate of Encompass Health Serves as the National Program Champion for Interactive Metronome within Encompass Health Corporation, previously HealthSouth Rehabilitation Contributed to the development of the IMC Virtual Certification Course for Encompass Health, Adult Best Practice Certification Course, Fall Prevention Protocol and numerous adult-oriented webinars. Extensive expertise & experience in the field of neurological disorders, with IM and other modalities, successfully integrating it into practice by modifying it to individually meet patient's needs.

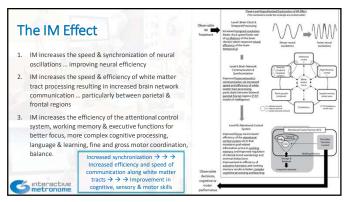


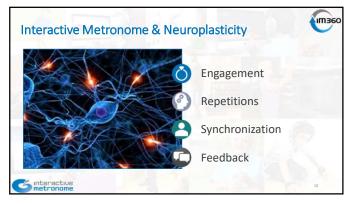


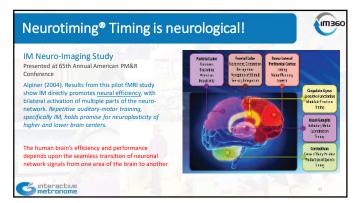


















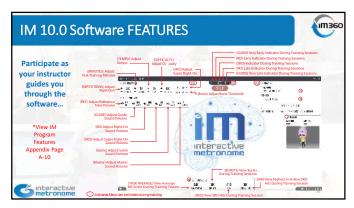


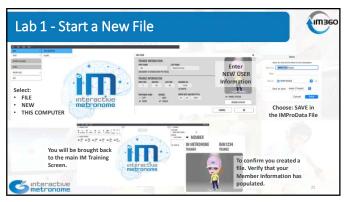


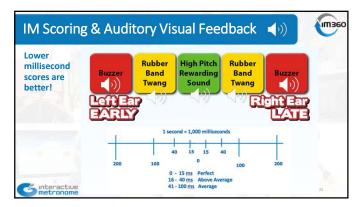


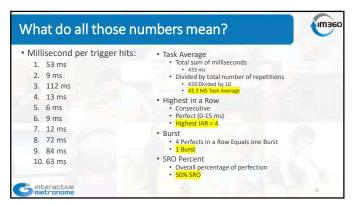


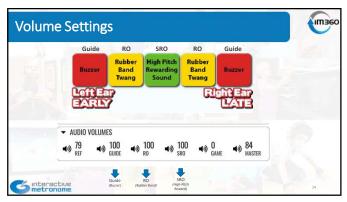




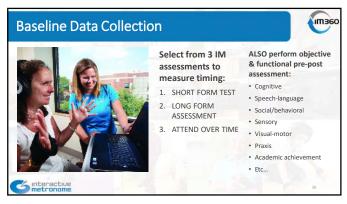


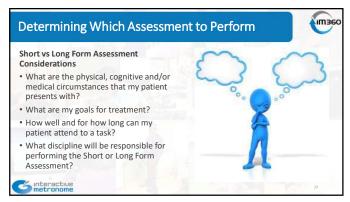


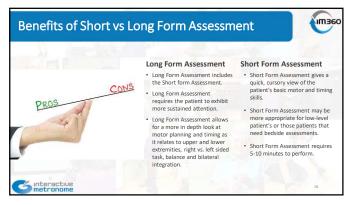




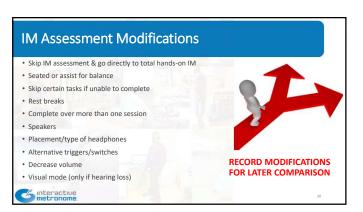


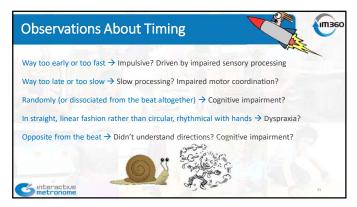


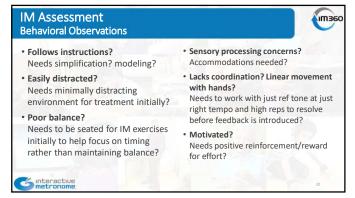




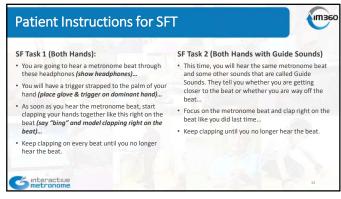


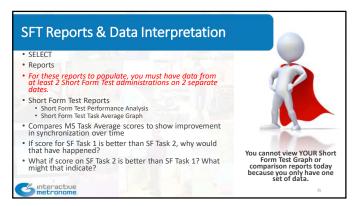


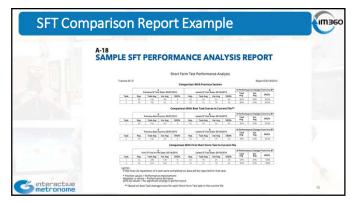


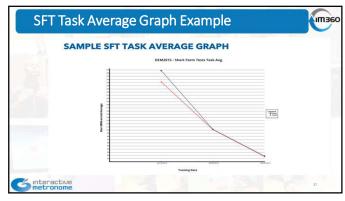


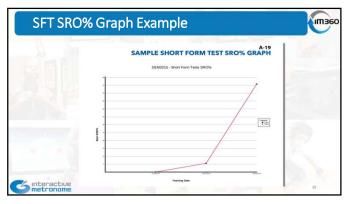




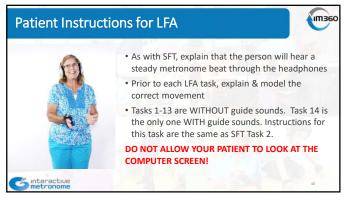


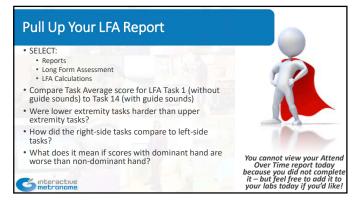


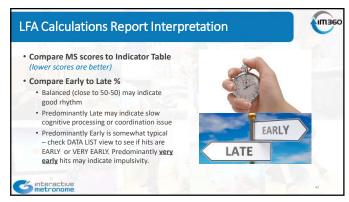


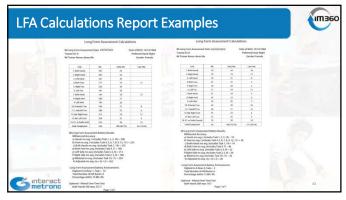


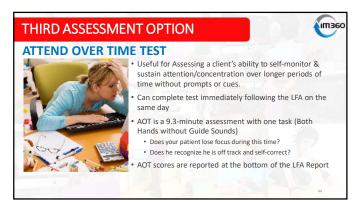


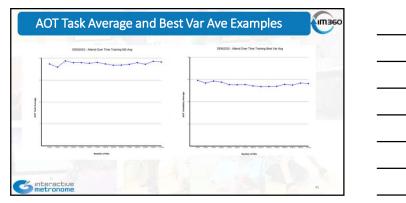


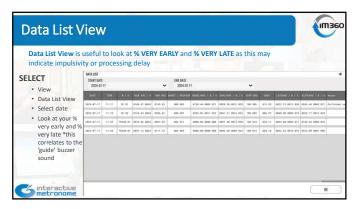


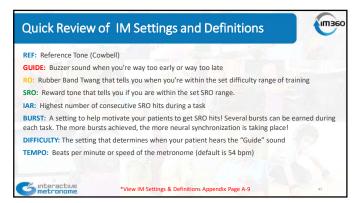


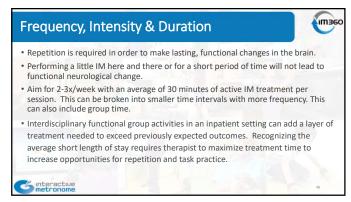








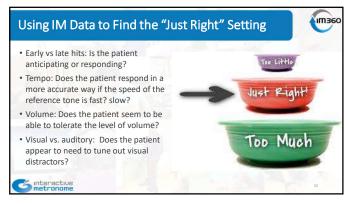


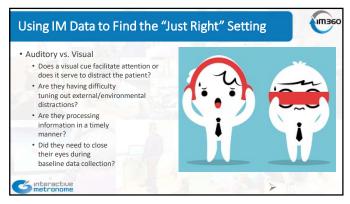








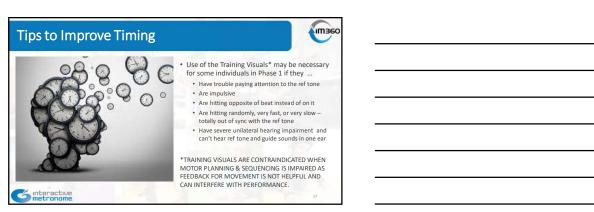


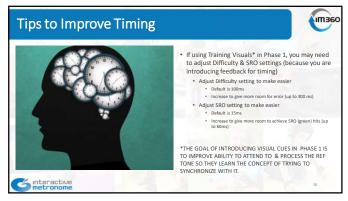


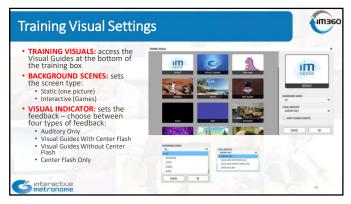




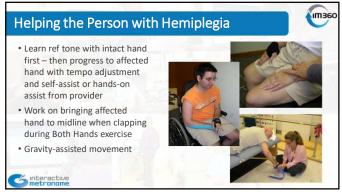










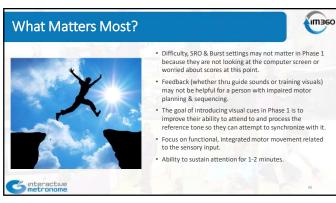




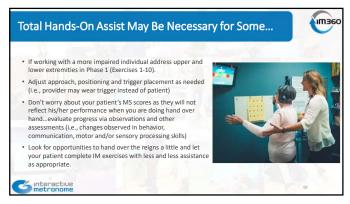


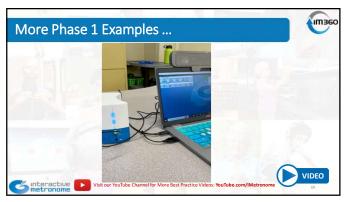


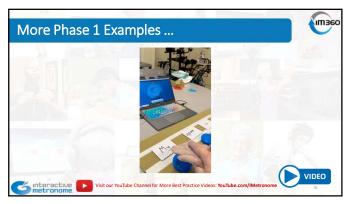




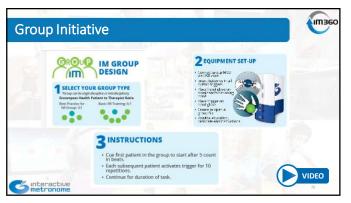


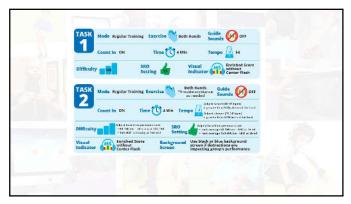


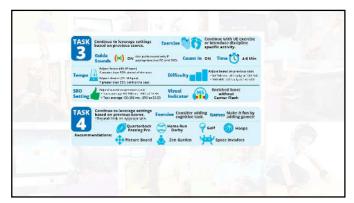




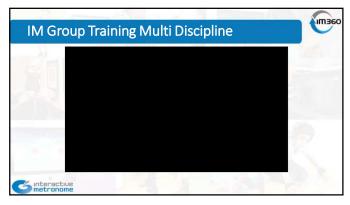




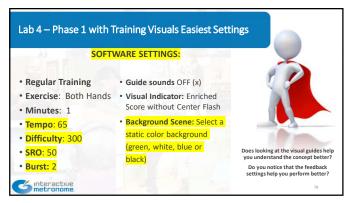


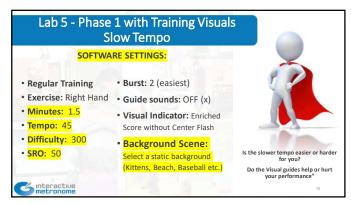






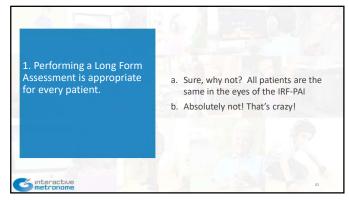


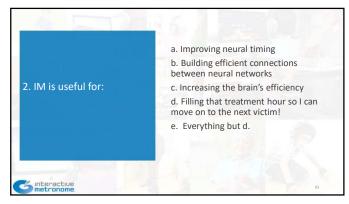


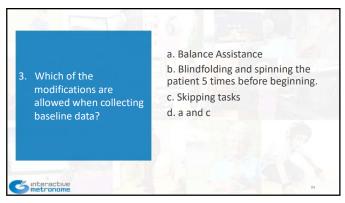


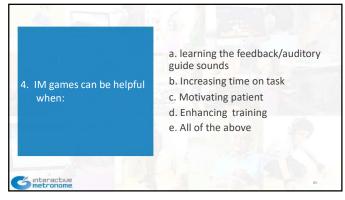




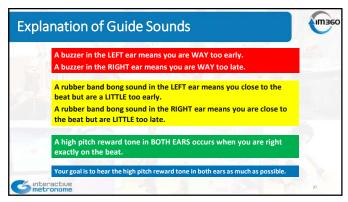


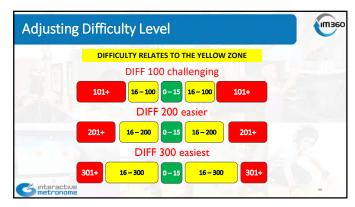


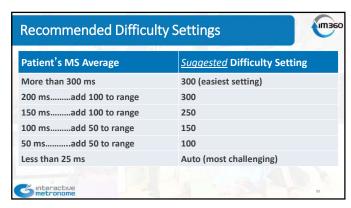




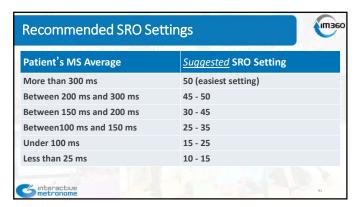


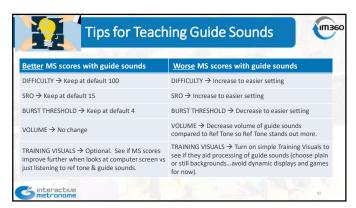


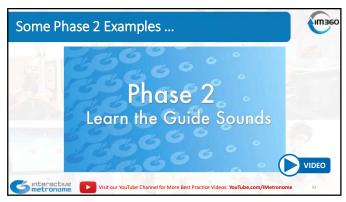


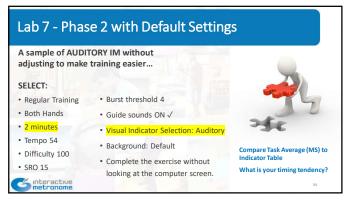


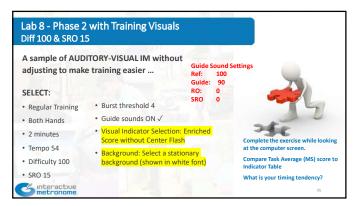


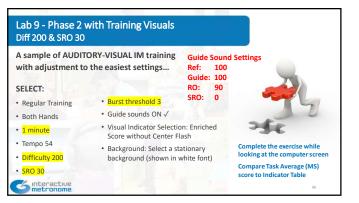




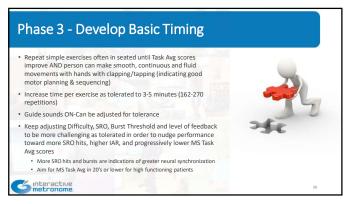














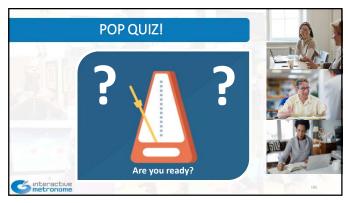


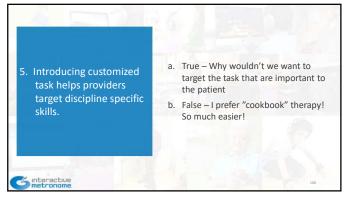


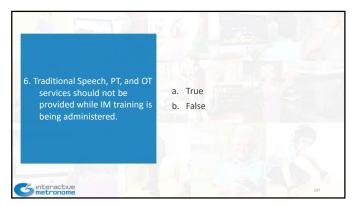


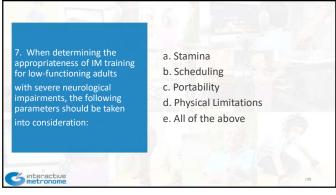




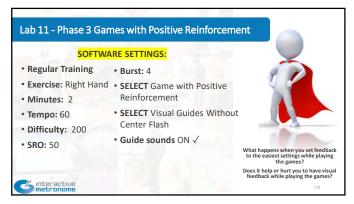


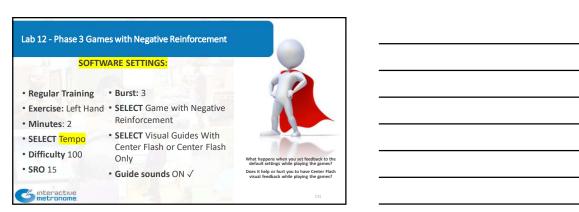


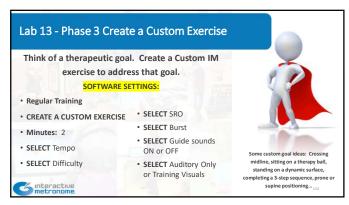


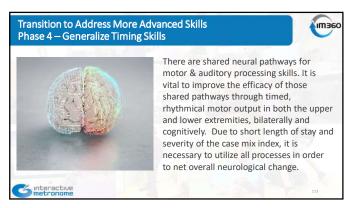








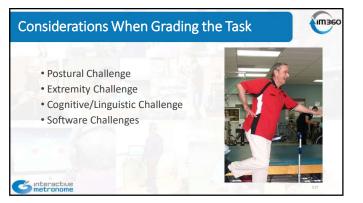




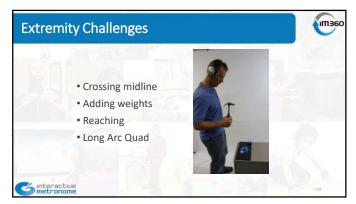






















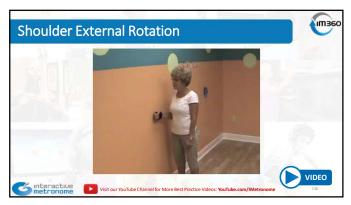














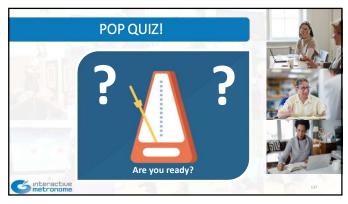


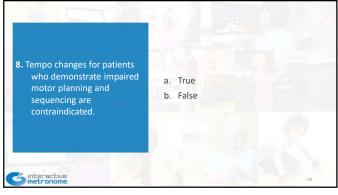


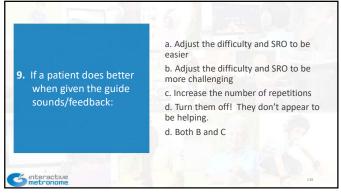


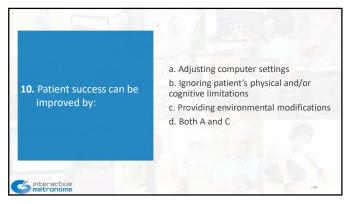




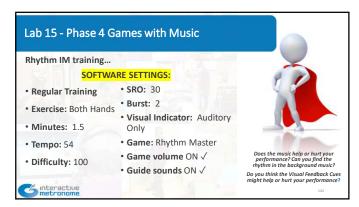


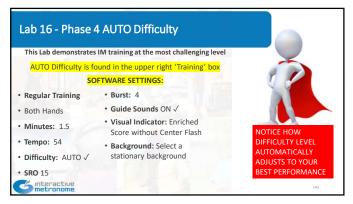


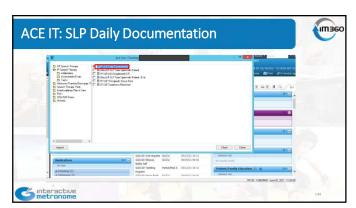




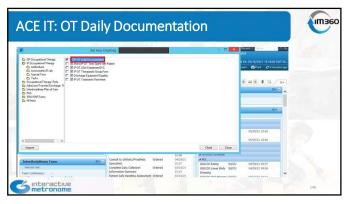


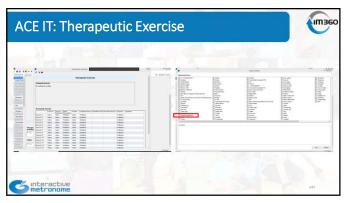


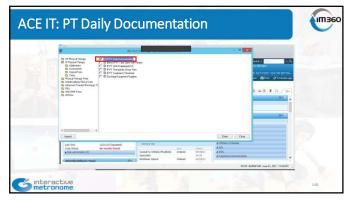


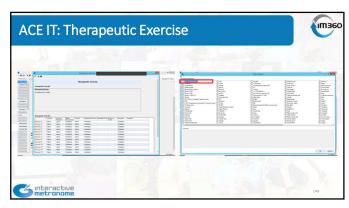






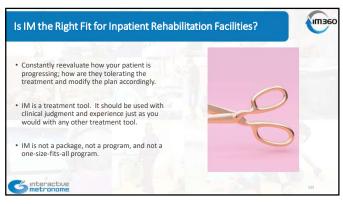












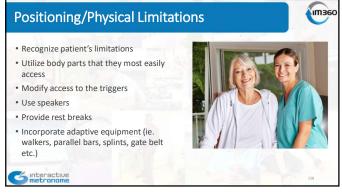














## Do not exclude patients from using this treatment because they cannot perform all 14 exercises the first or even second time. Neuroplasticity theories teach us that generalization can occur regardless of length, type, and/or difficulty of exercise. Rote practice is the KEY!!! Do what they can and do it A LOT!!!



