

Conférences scientifiques du CRIR

Centre de recherche
interdisciplinaire
en réadaptation
du Montréal métropolitain

The Visual Vertigo Analogue Scale: Evaluation of its validity and responsiveness

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Elizabeth Dannenbaum began working at the JRH in September 2000 where she continues to work as a clinical research associate and vestibular rehabilitation therapist and she is a CRIR clinical healthcare professional member. Her interest focus on clinical assessment and treatment tools for people with vestibular deficits. She is presently interested in the area of pediatric vestibular rehabilitation and visual vertigo.

Many people with vestibular impairments have visual vertigo; dizziness provoked in dynamic visual environments. As this is a subjective feeling, it is valuable to have a quantitative method of assessing it. The Visual Vertigo Analogue Scale (VVAS) is a method of monitoring the intensity of visual vertigo. This presentation will review the VVAS scale and a study evaluating its validity and responsiveness to change in patients' outcomes.



Le mardi 30 janvier 2018

12h00 à 13h00

**CIUSSS du Centre-Ouest-
de-l'Île-de-Montréal**

**Centre de réadaptation Constance-
Lethbridge**

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