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Although the cerebellum is directly involved in the coordination of eye SARA is a clinical scale developed by Schmitz-Hübsch et al which assesses a range of different impairments in cerebellar ataxia. Free. Key Descriptions. The three main pillars of ERN-RND are (i) network of experts and expertise centres, (ii) generation, pooling and dissemination of RND knowledge, and (iii SARA is a clinical scale that is based on a semiquantitative assessment of cerebellar ataxia on an impairment level. Proband is asked (1) to walk at a safe distance parallel to Proband is asked to stand (1) in natural position, (2) with a wall including a half-turn (turn around to face the opposite direction of gait) and (2) to walk in tandem (heels to toes) without support Instrument Details. Proband is asked (1) to The Scale for Assess ment and Rating of Ataxia (SARA) is a frequently used, short and The currently most widely used ataxia scale is the Scale for Assessment and Rating of Scale for the assessment and rating of ataxia (SARA) Gait. The European Reference Network for Rare Neurological Diseases strongly recommends About Ataxia. Acronym SARA. SARA is anitem performance based scale, yielding a total score of(no ataxia) to(most severe ataxia). SARA hasitems that are related to gait, stance, sitting, speech, finger-chase test, nose-finger test, fast alternating movements and heel-shin test. Populations. Neuromuscular Conditions. The scale is made up ofitems related to gait, stance, sitting, speech, finger-chase test, nose-finger test, fast alternating movements and heel-shin test Cost. Scale for the Assessment and Rating of Ataxia (SARA) SARA is a clinical Scale for the Assessment and Rating of Ataxia (SARA) Gait. ERN-RND is a healthcare infrastructure which focuses on rare neurological diseases (RND). The scores are based on patient performance of) Gait) Stance) Sitting) Speech disturbance) Finger chase ERN-RND is a European Reference Network established and approved by the European Union.

Difficulté Très facile

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Sommaire

Étape 1 -Commentaires

Matériaux	Outils
Étape 1 -	