



Un menú de síntomas para facilitar el diagnóstico y evolución de la enfermedad de Alzheimer asociada al síndrome de Down [

2021

text (article)

Analítica

As life expectancy of people with Down syndrome (DS) increases, so does the risk of Alzheimer's disease (AD). Identifying symptoms and tracking disease progression is especially challenging whenever levels of function vary before the onset of dementia. Goal Attainment Scaling (GAS), an individualized patient-reported outcome, can aid in monitoring disease progression and treatment effectiveness in adults with DS. Here, with clinical and caregiver inputs, a comprehensive and validated symptom menu for adults living with DS-AD was developed to facilitate GAS. Incorporating expert clinician opinion and input from caregivers of adults with DS-AD identified meaningful items that incorporate patient/caregiver perspectives

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Título: Un menú de síntomas para facilitar el diagnóstico y evolución de la enfermedad de Alzheimer asociada al síndrome de Down [electronic resource].]

Editorial: 2021

Documento fuente: Revista Síndrome de Down: Revista española de investigación e información sobre el Síndrome de Down, ISSN 1132-1911, null 38, N°. 151 (Diciembre), 2021, pags. 128-135

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Lengua: Spanish

Enlace a fuente de información: Revista Síndrome de Down: Revista española de investigación e información sobre el Síndrome de Down, ISSN 1132-1911, null 38, Nº. 151 (Diciembre), 2021, pags. 128-135

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