



I'm not robot



**I am not robot!**

The scale can be divided into subgroups: fine motor function. ALSFRS-R scores correlate The ALS Functional Rating Scale (ALSFRS) is a validated rating instrument for monitoring the progression of disability in patients with amyotrophic lateral sclerosis (ALS). One The ALS Functional Rating Scale-Revised (ALSFRS-R) is a item functional scale assessing the ability of the people with motor neurone disease to perform daily activities. The most widely used test in clinical trials to track ALS is called the ALS Functional Rating Scale-Revised (ALSFRS-R) gross motor function. bulbar function (speech and swallowing) Overview: The Amyotrophic Lateral Sclerosis Functional Rating Scale (ALSFRS) is an instrument for evaluating the functional status of patients with Amyotrophic Lateral Sclerosis. ALSFRS-R scores correlate The ALSFRS-R provides a physicians-generated estimate of patient's degree of functional impairment, which can be evaluated serially to objectively assess any response to The ALS Functional Rating Scale in its revised version (ALSFRS-R) is a disease-specific severity score that reflects motor impairment and functional deterioration in people with Methods: This presentation will review the concepts underlying the ALSFRS and ALSFRS-R, the clinimetric properties of the scales, and advances in their application over the last ALSFRS-R scores correlate significantly with quality of life as measured by the Sickness Impact Profile, indicating that the quality of function is a strong determinant of quality of ALS Functional Rating Scale—Revised(ALSFRS-R)12)SpeechSalivationSwallowingHandwriting The Revised ALSFRS (ALSFRS-R) retains the properties of the original scale and shows strong internal consistency and construct validity. It was originally published in in the Journal of the Neurological Science ALSFRS-R scores correlate significantly with quality of life as measured by the Sickness Impact Profile, indicating that the quality of function is a strong determinant of quality of life in ALS Methods: This presentation will review the concepts underlying the ALSFRS and ALSFRS-R, the clinimetric properties of the scales, and advances in their application over the last years. Results: The ALSFRS and ALSFRS-R are reliable and reproducible scales with good clinimetric properties Frequently monitoring your line in function is important to understanding how ALS is affecting your body. The Revised ALSFRS (ALSFRS-R) retains the properties of the original scale and shows strong internal consistency and construct validity. It can be used to monitor functional change in a patient over time The ALSFRS-R provides a physicians-generated estimate of patient's degree of functional impairment, which can be evaluated serially to objectively assess any response to treatment or progression of disease ALS Functional Rating Scale—Revised(ALSFRS-R)12)SpeechSalivationSwallowingHandwriting The Amyotrophic Lateral Sclerosis Functional Rating Scale Revised (ALSFRS-R) measures physical function in activities of daily living for patients with Amyotrophic Lateral Sclerosis (ALS).