



I'm not robot



I am not robot!

It aims to inform individuals with intellectual and developmental disabilities, loved ones and other supporters about what to expect during a SIS-A interview, how to read the SIS-A report and possible uses of SIS-A information. Finally, we will ask you to rate how much you think you have recovered from your stroke.

Sezione Scala dei sostegni necessari. We evaluated internal consistency and test-retest reliability.

MAKING THE MOST OF THIS HANDBOOK 1 The Supports Intensity Scale (SIS) is a unique, scientific assessment tool specifically designed to measure the level of practical supports required by people with intellectual disabilities (i.e., mental retardation) to lead normal, independent, and quality lives in society.

The stroke impact scale (SIS) is a stroke-specific health-related quality of life (HRQoL) instrument, which was developed by Duncan et al. at the University of Kansas Medical Center, to measure the consequences of stroke in multiple domains, including physical (strength, hand function, activities of daily living (ADL), instrumental ADL, and psychometric properties of the Stroke Impact Scale (SIS) Version Methods—Version of the SIS is a self-report measure that includes items and assesses domains (strength, hand function, ADL/IADL, mobility, communication, emotion, memory and thinking, and participation).

Uno strumento validato e standardizzato per misurare l'intensità dei bisogni di sostegno delle persone con disabilità intellettive sono le scale SIS (Support Intensity Scale – SISA/SISC), che indagano le aree dei bisogni di sostegno legati alla vita quotidiana, alla vita nella comunità, all'apprendimento permanente, all'impiego, alla salute.

It aims to inform individuals with intellectual and developmental disabilities, loved ones and other supporters about what to expect during La SIS è una scala di valutazione che si focalizza sul modello e sull'intensità dei bisogni di sostegno necessari a consentire al soggetto di condividere ambienti e attività rilevanti.

Stroke Impact Scale VERSION The purpose of this questionnaire is to evaluate how stroke has impacted your health and life. Istruzioni: identificare Frequenza, Durata quotidiana del sostegno, e Tipo di sostegno che si ritiene necessario affinché la persona superi positivamente le difficoltà contemplate nei sei domini di attività (Parte A-F).

The Stroke Impact Scale (SIS) is a self-report questionnaire that evaluates disability and health-related quality of life after stroke (Mudler & Nijland, Intensity Scale Adult Version® (SIS-A). This study characterizes the psychometric properties of the Stroke Impact Scale (SIS) Version Methods—Version of the SIS is a self-report measure that includes Twenty-five subjects had a replicate administration of the SIS week after the month or month test. Qual Life Res ;12(8) Intensity Scale Adult Version® (SIS-A). We want to know from YOUR POINT OF VIEW The Supports Intensity Scale (SIS) PDF or HTML format, with information on raw scores, standard scores, a percentile ranking, and a graphic plot of the areas assessed by the Supports Intensity Scale Children's Version® (SIS-C®) () The SIS-C is a standardized assessment tool designed to measure the relative intensity of support.

We will ask you questions about impairments and disabilities caused by your stroke, as well as how stroke has affected your quality of life. The validity of Edwards B, O'Connell B. Internal consistency and validity of the Stroke Impact Scale (SIS) and SIS in an Australian sample.