

The Rehabilitation Complexity Scale Version 2 A

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Measuring complexity in neurological rehabilitation: the ...

Assessing primary rehabilitation needs in patients with acquired brain injury is a challenge due to case complexity and the heterogeneity of symptoms after brain injury. The Rehabilitation

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Complexity Scale-Extended (RCS-E) is an instrument used in assessment of rehabilitation complexity in patients with severe brain injury. The aim of the present study was to translate and test the face ...

The Rehabilitation Complexity Scale - extended version ...

The Rehabilitation Complexity Scale version 2: A clinimetric evaluation in patients with severe complex neurodisability. Journal of Neurology, Neurosurgery and Psychiatry, BMJ Publishing Group, 2010, 81 (2), pp.146. 10.1136/jnnp.2009.173716. hal-00552772 ...

G479(P) Use of the rehabilitation complexity scale to ...

The Rehabilitation Complexity Scale version 2: a clinimetric evaluation in patients with severe complex neurodisability. J Neurol Neurosurg Psychiatry 2010; 81: 146 – 153. Google Scholar | Crossref | Medline | ISI

Psychometric validation of the Italian Rehabilitation ...

The Rehabilitation Complexity Scale version 2: a clinimetric evaluation in patients with severe complex neurodisability By L. Turner-Stokes, H. Williams and R. J Siegart Cite

The Rehabilitation Complexity Scale extended version ...

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Aim To investigate feasibility of using the Rehabilitation Complexity Scale (RCS) to assess

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rehabilitation needs in children receiving in-patient neurorehabilitation in a RNSC. Background The RCS is established in adult neurorehabilitation practice for assessing complexity of care and therapy needs in hospital and community settings. Few data exist concerning its use in paediatric ...

The Rehabilitation Complexity Scale - extended version ...

The Rehabilitation Complexity Scale – extended version: detection of patients with highly complex needs Lynne Turner-Stokes 1,2 , Harriet Scott 3 , Heather Williams 2 & Richard Siegert 1

The Rehabilitation Complexity Scale - extended version ...

Purpose: To describe the extended Rehabilitation Complexity Scale (RCS-E) and its factor structure, and to determine whether it provides added value over the RCS-version 2 to identify patients with highly complex rehabilitation needs.

The Rehabilitation Complexity Scale Version

RCS Version 13- Trauma. Prof Lynne Turner-Stokes 22.6.12 The Rehabilitation Complexity Scale - Trauma (RCS E-Trauma) PATIENT IDENTIFICATION

The Rehabilitation Complexity Scale - extended version ...

To describe the extended Rehabilitation Complexity Scale (RCS-E) and its factor structure, and to determine whether it provides added value over the RCS-version 2 to identify patients with highly ...

The Rehabilitation Complexity Scale - Trauma (RCS E-Trauma)

The Rehabilitation Complexity Scale Extended (RCS-E) provides a simple overall measure of Care, Nursing, Therapy, Medical and Equipment needs, and is designed to offer crude banding of complexity. The RCS-E is useful, timely to complete and a good indication of caseload and is part of

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the minimum dataset for neurological units.

The Rehabilitation Complexity Scale version 2: A ...

The Rehabilitation Complexity Scale (RCS) has been similarly designed to provide a simple measure of the complexity of rehabilitation needs and/or interventions, which is timely to apply and takes account of basic care, specialist nursing, therapy and medical interventions. A preliminary exploration (10) of the RCS (version 1)

The Rehabilitation Complexity Scale version 2: a ...

Purpose: To describe the extended Rehabilitation Complexity Scale (RCS-E) and its factor structure, and to determine whether it provides added value over the RCS-version 2 to identify patients with highly complex rehabilitation needs. Method: A cohort analysis of prospectively-collected routine clinical data from 331 patients with complex neurological disabilities undergoing inpatient ...

Assessment of primary rehabilitation needs in neurological ...

However, to date, clinical complexity is still difficult to measure with shared and validated tools. The study aims to psychometrically validate the Italian Rehabilitation Complexity Scale-Extended v13 (RCS-E v13), in order to meet the guidelines requirements.

The Rehabilitation Complexity Scale version 2: A ...

The Rehabilitation Complexity Scale version 2: a clinimetric evaluation in patients with severe complex neurodisability

The Rehabilitation Complexity Scale Version 2 A ...

The Rehabilitation Complexity Scale – extended version: detection of patients with highly complex needs Lynne Turner-Stokes^{1,2}, Harriet Scott³, Heather Williams² & Richard Siegert¹ ¹Department

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of Palliative Care, Policy and Rehabilitation, King's College London School of Medicine, London, UK, 2Regional

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The Rehabilitation Complexity Scale version 2: a clinimetric evaluation in patients with severe complex neurodisability. Turner-Stokes L(1), Williams H, Siegert RJ. Author information: (1)King's College London, School of Medicine, Department of Palliative Care, Policy and Rehabilitation, London, UK. lynne.turner-stokes@dial.pipex.com

The Rehabilitation Complexity Scale version 2: a ...

Purpose: To describe the extended Rehabilitation Complexity Scale (RCS-E) and its factor structure, and to determine whether it provides added value over the RCS-version 2 to identify patients with highly complex rehabilitation needs. Method: A cohort analysis of prospectively-collected routine clinical data from 331 patients with complex neurological disabilities undergoing inpatient ...

RCS-E - Rehabilitation Complexity Scale Extended

Measures Rehabilitation Complexity Scale. The RCS is a 16-point measure with five items¹⁰ (see Appendix 1): basic care and support (C: range 0-3); nursing (N: 0-3); therapy (T), the number of therapy disciplines (TD: 0-3) and overall therapy intensity (TI: 0-3); medical (M: 0-3).. Northwick Park Dependency Scale. The NPDS is a measure of nursing needs/interventions specifically ...