

# jfk coma recovery scale

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## **JFK Coma Recovery Scale-Revised - Shirley Ryan AbilityLab**

This form should only be used in association with the "CRS-R ADMINISTRATION AND SCORING GUIDELINES" which provide instructions for standardized administration of the scale.

## **CRS-R COMA RECOVERY SCALE-REVISED - tbims.org**

Administer only if a score of 3 or 4 is achieved on the auditory subscale, a score of 3 is achieved on the Verbal/Oromotor Scale, or there is evidence of spontaneous communication (e.g., gestural or verbal yes/no responses during the exam).

## **Coma Recovery Scale - Revised — In the ICU with Jessie Franco**

Used to establish a diagnosis, monitor behavioral recovery, predict outcomes, and assess treatment effectiveness. Can be helpful and guide goal writing (i.e., write goals based on what the patient is able to do or use metrics such as # of trials to increase the challenge).

## **Coma Recovery Scale - Complete Explanation + PDF**

Below are downloadable resources featuring both the original and English versions of the JFK Coma Recovery Scale pdf in PDF format. These materials provide comprehensive guidance on Coma Recovery Scale scoring and include detailed instructions for the JFK Coma Recovery Scale administration.

## **JFK Coma Recovery Scale- Revised**

General Details: Name: JFK Coma Recovery Scale- Revised Steward: NINDS Definition: The CRS-R consists of twenty-three items comprising six hierarchically-arranged subscales addressing auditory, visual, motor, oromotor/verbal, communication and arousal functions.

## **The JFK Coma Recovery Scale - Revised - MSKTC**

The JFK Coma Recovery Scale (CRS) was developed to help characterise and monitor patients functioning at Rancho Levels I-IV and has been used widely in both clinical and research settings within the US and Europe.

## **Coma Recovery Scale (Revised) - Physiopedia**

The Coma Recovery Scale (CRS-R) , also known as the JFK Coma Recovery Scale - revised, is used to assess patients with a disorder of consciousness, commonly coma. [1] It may be used to differentiate between vegetative state (VS) and minimally conscious state (MCS). [2]

## **Coma Recovery Scale - Revised | RehabMeasures Database**

The pediatric version of the CRS-R, the Coma Recovery Scale for Pediatrics (CRS-P) should be used when assessing children between the ages of one and five who have not yet completed language and motor development (Slomine 2019).

### **JFK Coma Recovery Scale-Revised - [tbims.org](https://tbims.org)**

The purpose of the scale is to assist with differential diagnosis, prognostic assessment and treatment planning in patients with disorders of consciousness. The scale consists of 23 items that comprise six subscales addressing auditory, visual, motor, oromotor, communication and arousal functions.

### **Using InTouch Health Communication with patients**

JFK-Coma Recovery Scale Standardized neurobehavioral assessment measure designed for use in patients with disorders of consciousness (DoC) Consists of 23 items across 6 subscales addressing auditory function, language/communication ability, visuoperception, motor functions, and arousal level