

BRAIN AND SPINAL CORD INJURY PROGRAM MEDICAL ELIGIBILITY SCREENING

REFERRED INDIVIDUAL: SSN		:	
		☐ Yes	□ No
B.	IV drip to control or support blood pressure.	☐ Yes	☐ No
C.	Intracranial pressure or arterial monitor.	☐ Yes	☐ No
D.	Ventilatory support (does not disqualify SCI). The patient may have a tracheostomy for airway protection without ventilator, gastrostomy or feeding tube, or IV access for non-life-threatening illness.	☐ Yes	□ No
MEDI	CAL ELIGIBILITY		
A. B.	Did the injury result from trauma to the spinal cord or cauda equina? Did the lesion result in significant involvement and functional limitation of two or more of the following? 1. Motor Deficit 2. Sensory Deficit 3. Bowel/Bladder Dysfunction f SCI patient has also sustained a brain injury, functional level is at a	 ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes 	 No No No No No No No
A. I	Did the injury occur from external trauma?	∐ Yes	∐ No
<u>:</u>	 Altered State of Consciousness Motor Deficit Present Sensory Deficit Present 	☐ Yes☐ Yes☐ Yes☐ Yes	 No No No No No
C. R	ANCHO LEVEL: (Refer to attached Adult and Pediatric Rancho Los Amigos Guides)		
Adul	t:		
Pedia	tric: 1 2 3 4 5		
ture of Phy	sician/Physician's Representative Completing Form (Title/Facility)	Date	
IFICATE	OF ELIGIBILITY		
			of communit
	MEDIO A. B. C. D. MEDIO SPINA A. B. C. I F BRAIN A. I B. V C. R. Adult Pedia ture of Phy SIFICATE SSCIP USE	MEDICAL STABILITY: Does the Patient have any of the following? A. Active, life-threatening condition present, (e.g., sepsis, respiratory, or other condition requiring systemic therapeutic measures). B. IV drip to control or support blood pressure. C. Intracranial pressure or arterial monitor. D. Ventilatory support (does not disqualify SCI). The patient may have a tracheostomy for airway protection without ventilator, gastrostomy or feeding tube, or IV access for non-life-threatening illness. MEDICAL ELIGIBILITY SPINAL CORD INJURY (SCI) A. Did the injury result from trauma to the spinal cord or cauda equina? B. Did the lesion result in significant involvement and functional limitation of two or more of the following? 1. Motor Deficit 2. Sensory Deficit 3. Bowel/Bladder Dysfunction C. If SCI patient has also sustained a brain injury, functional level is at a Rancho Level IV. BRAIN INJURY (BI) A. Did the injury occur from external trauma? B. Which of the following were produced by the injury resulting in functional limitations: 1. Altered State of Consciousness 2. Motor Deficit Present 3. Sensory Deficit Present 4. Cognitive/Behavioral Deficit C. RANCHO LEVEL: (Refer to attached Adult and Pediatric Rancho Los Amigos Guides) Adult:	MEDICAL STABILITY: Does the Patient have any of the following? A. Active, life-threatening condition present, (e.g., sepsis, respiratory, or other condition requiring systemic therapeutic measures). B. IV drip to control or support blood pressure. C. Intracranial pressure or arterial monitor. D. Ventilatory support (does not disqualify SCI). The patient may have a tracheostomy for airway protection without ventilator, gastrostomy or feeding tube, or IV access for non-life-threatening illness. MEDICAL ELIGIBILITY SPINAL CORD INJURY (SCI) A. Did the injury result from trauma to the spinal cord or cauda equina? B. Did the lesion result in significant involvement and functional limitation of two or more of the following? 1. Motor Deficit 2. Sensory Deficit 2. Sensory Deficit 3. Bowel/Bladder Dysfunction C. If SCI patient has also sustained a brain injury, functional level is at a Rancho Level IV. BRAIN INJURY (BI) A. Did the injury occur from external trauma? B. Which of the following were produced by the injury resulting in functional limitations: 1. Altered State of Consciousness 2. Motor Deficit Present 3. Sensory Deficit Present 4. Cognitive/Behavioral Deficit C. RANCHO LEVEL: (Refer to attached Adult and Pediatric Rancho Los Amigos Guides) Adult: 1

Appendix H Revised 7/23/2024

Date

Signature of BSCIP Staff (Per P&P, D. Chapter 4, Section 2., a., 2, Rev 2024)



BRAIN AND SPINAL CORD INJURY PROGRAM MEDICAL ELIGIBILITY SCREENING

ADULT RANCHO LOS AMIGOS COGNITIVE SCALE

- Level I No response to pain, touch, sound or sight.
- Level II Generalized reflex response to pain.
- Level III Localized response. Blinks to strong light, turns toward/away from sound, responds to physical discomfort, inconsistent response to commands.
- Level IV Confused Agitated. Alert, very active, aggressive, or bizarre behaviors, performs motor activities but behavior is non-purposeful, extremely short attention span.
- Level V Confused Non-agitated. Gross attention to environment, highly distractible, requires continued redirection, difficulty learning new tasks, agitated by too much stimulation. May engage in social conversation but with inappropriate verbalizations.
- Level VI Confused Appropriate. Inconsistent orientation to time and place, retention span/recent memory impaired, begins to recall past, consistently follows simple directions, goal-directed behavior with assistance.
- Level VII Automatic Appropriate. Performs daily routine in highly familiar environment in a non-confused, but automatic robot-like manner. Skills noticeably deteriorate in unfamiliar environment. Lacks realistic planning for own future.
- Level VIII Purposeful Appropriate. Stand-by assistance.
- Level IX Purposeful Appropriate. Stand-by assistance upon request.
- Level X Purposeful Appropriate. Modified independent.

Appendix H Revised 7/23/2024



BRAIN AND SPINAL CORD INJURY PROGRAM MEDICAL ELIGIBILITY SCREENING

PEDIATRIC RANCHO LOS AMIGOS COGNITIVE SCALE

Score	Infants 6-24 Months	Preschool 2-5 Years	School Age 5-12 Years
I	Interacts with environment	Oriented to self & surroundings	Oriented to time & place
II	Awareness of environment	Responsive to environment	Responsive to environment
III	Localized response	Localized response	Localized response
IV	Generalized response	Generalized response	Generalized response
V	No response	No response	No response

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