

This guideline is designed for the general use of most patients but may need to be adapted to meet the special needs of a specific patient as determined by the medical practitioner.

Approved by Clinical Guideline Committee 3/24/23. Click [here](#) to see the supplemental resources for this guideline.

If comments about this guideline, please contact clinical_guidelines@ykhc.org.



Patient Name _____ Date/Time of Exam _____
 Examiner Name _____ Signature _____

RIGHT

MOTOR KEY MUSCLES
 Elbow flexors C5
 Wrist extensors C6
 Elbow extensors C7
 Finger flexors C8
 Finger abductors (little finger) T1

SENSORY KEY SENSORY POINTS
 Light Touch (LTR) Fin Prick (PPR)

SENSORY KEY SENSORY POINTS
 Light Touch (LTL) Fin Prick (PPL)

MOTOR KEY MUSCLES
 Elbow flexors C5
 Wrist extensors C6
 Elbow extensors C7
 Finger flexors C8
 Finger abductors (little finger) T1

LEFT

NERVOUS SYSTEM
 UER (Upper Extremity Right)
 LER (Lower Extremity Right)

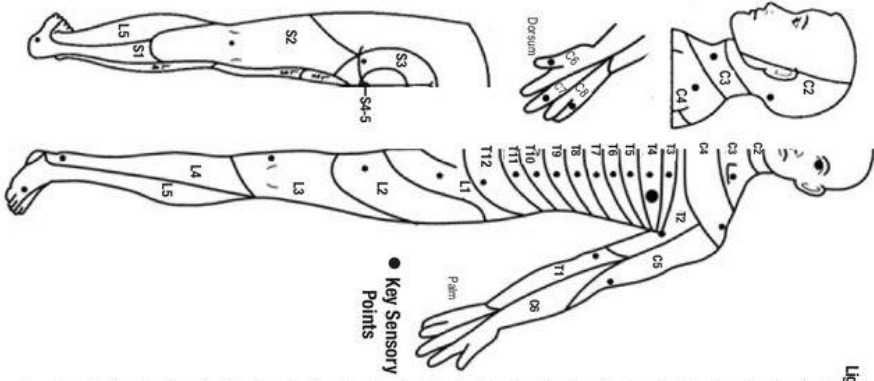
NERVOUS SYSTEM
 LTR (Light Touch Right)
 LTL (Light Touch Left)

NERVOUS SYSTEM
 LTL (Light Touch Left)
 LTR (Light Touch Right)

NERVOUS SYSTEM
 LTR (Light Touch Right)
 LTL (Light Touch Left)

NERVOUS SYSTEM
 LTR (Light Touch Right)
 LTL (Light Touch Left)

Comments (Non-key Muscle? Reason for NT? Pain?)



(SCORING ON REVERSE SIDE)
 0 = total paralysis
 1 = palpable or visible contraction
 2 = active movement, gravity eliminated
 3 = active movement, against gravity
 4 = active movement, against some resistance
 5 = active movement, against full resistance
 5+ = normal corrected for pain/disuse
 NT = not testable

(SCORING ON REVERSE SIDE)
 0 = absent
 1 = altered
 2 = normal
 NT = not testable

MOTOR SUBSCORES

MAX (25) UER + UEL = UEMS TOTAL (50)

MAX (25) LER + LEL = LEMS TOTAL (50)

RIGHT TOTALS (MAXIMUM) (50)

LEFT TOTALS (MAXIMUM) (50)

NEUROLOGICAL LEVELS

Steps 1-5 for classification as on reverse

1. SENSORY R L

2. MOTOR R L

3. NEUROLOGICAL LEVEL OF INJURY (NLI)

4. COMPLETE OR INCOMPLETE?

5. ASIA IMPAIRMENT SCALE (AIS)

ZONE OF PARTIAL PRESERVATION (in complete injuries only)
 Most caudal level with any innervation

PPR + PPL = PP TOTAL (112)

PPR + PPL = PP TOTAL (112)

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REV 11/15

If time allows, please print this, complete it, scan it into the patient's MultiMedia Manager, and send with patient at time of transfer.

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