

Note: It is recommended that this Data Set have two additional key variables:  
- SITE (to distinguish the location where the data are recorded) and  
- SUBJECT (to distinguish the patient/study participant)

Table #1 and 2

## International Spinal Cord Injury – Spinal Column Injury Basic Data Set Form

Penetrating/blunt injury  INJRMECH  Blunt  Penetrating  Unknown

Table #1

Spinal column injury  SPNCLINJ  No  Yes  Unknown

Single or multiple spinal column level injury (-ies)  NOINJLVL  
 Single  Multiple  Unknown

Table #2

**Spinal Column Injury (one to be filled in for each level of injury, starting with the most cephalic injury):**

Spinal column injury number

-----  SPNINJNO

Spinal column injury level

-----  SPNINLVL

vC00-vC07 - Cervical (C0-C7)

vT01-vT12 - Thoracic (T1-T12)

vL01-vL05 - Lumbar (L1-5)

vS01 – vS05 - Sacrum (S1-5)

vC99 – Unknown Cervical (C0-C7)

vT99 – Unknown Thoracic (T1-T12)

vL99 – Unknown Lumbar (L1-L5)

vS99 – Unknown Sacral (S1-S5)

vX99 - Unknown level

Disc / Posterior ligamentous complex injury  DISCLINJ  
 No  Yes  Unknown

Traumatic translation  TRTRANSL  No  Yes  Unknown