

Note: It is recommended that Table #1 and Table #2 have two additional key variables:  
 - SITE (to distinguish the location where the data are recorded) and  
 - SUBJECT (to distinguish the patient/study participant)

## INTERNATIONAL SPINAL CORD INJURY DATA SET CORE DATA SET COLLECTION FORM

<b>Dates (YYYYMMDD)</b>		<b>TABLE #1</b>
Birth date	<b>BIRTHDT</b>	____/____/____
Injury date	<b>INJURYDT</b>	____/____/____
Acute Admission	<b>ADMITDT</b>	____/____/____
Final Inpatient Discharge	<b>DISCHGDT</b>	____/____/____
Total Days Hospitalized	<b>HOSPTLDY</b>	_____
<hr/>		
Gender	<b>GENDER</b>	_____
Injury Etiology	<b>SCIETIOL</b>	____ Vertebral Injury <b>VRTBRINJ</b> _____ Associated Injury <b>ASSOCINJ</b> _____
Spinal Surgery	<b>SPNLSURG</b>	____ Ventilatory Assistance <b>VENTASSI</b> _____ Place of Discharge <b>PLACEDIS</b> _____

<b>Neurological Data</b>				
		<b>TABLE #2*</b>		
<b>Acute Admission</b>		<b>TIMEPT*</b>	<b>Final Inpatient Discharge</b>	
Date of Exam		____/____/____	Date of Exam	
		<b>NEUEXMDT</b>		
Sensory level			Sensory level	
Left	Right		Left	Right
<b>SENSLVLL</b>	<b>SENSLVLR</b>		<b>SENSLVLL</b>	<b>SENSLVLR</b>
Motor level			Motor level	
Left	Right		Left	Right
<b>MTRLVLL</b>	<b>MTRLVLR</b>		<b>MTRLVLL</b>	<b>MTRLVLR</b>
ASIA Impairment Scale			ASIA Impairment Scale	
<b>AIS</b>			<b>AIS</b>	
<p>*TIMEPT is a key variable to distinguish the acute admission and final inpatient discharge records</p>				