6. Maximal: not survivable.

INJURIES AND INJURY SEVERITY

Highest AIS score: (1-6) Head AIS score: (1-6) 1 = minor 2 = moderate 3 = serious 4 = severe 5 = critical 6 = unsurvivable	Body region with highest AIS score: Externa (skin) Head and Neck Face Thorax/chest Abdomen and pelvic contentes Extremities and pelvic girdle Spine injuries: Cervical spine: No Yes Unknown Thoracic spine: No Yes Unknown Lumbar spine: No Yes Unknown
Minor: no treatment needed. Moderate: requires only outpatient treatme Serious: requires non-ICU hospital admiss Severe: requires ICU observation and/or b Critical: requires intubation, mechanical ye	ion.

Intermediate

INJURIES AND INJURY SEVERITY

Body region	1 Minor	2 Moderate	3 Serious	4 Severe	5 Critical	6 Unsurvivable
Externa (skin)	0	0	0	0	0	0
Head and Neck Brain injury Cervical spine	000	000	000	000	000	000
Face	0	0	0	0	0	0
Thorax/chest Thoracic spine	00	0	00	00	00	00
Abdomen/pelvic contents Lumbar spine	00	0	00	00	00	00
Extremities and pelvic girdle	0	0	0	0	0	0

- 1. Minor: no treatment needed.
- 2. Moderate: requires only outpatient treatment.
- 3. Serious: requires non-ICU hospital admission.
- 4. Severe: requires ICU observation and/or basic treatment.
- 5. Critical: requires intubation, mechanical ventilation or vasopressors for blood pressure support.
- 6. Maximal: not survivable.

INJURIES AND INJURY SEVERITY

Body region	1	2	3	4	5	6	Injury description	ISS* Square top 3
Externa (skin)	0	0	0	0	0	0		
Head and Neck Brain injury Cervical spine	000	000	000	000	000	000		
Face	0	0	0	0	0	0		
Thorax/chest Thoracic spine	00	00	00	00	00	00		
Abdomen/pelvic contents Lumbar spine	00	00	00	00	00	00		
Extremities Upper extremities Lower extremities Pelvic girdle	000	000	000	000	000	000		
1 = minor / 2 = moderate / 3 = serious 4 = severe / 5 = critical / 6 = unsurvivable						*ISS = Injury Severity Score Total:		

Notes:

- Spine is not considered separately in the original ISS classification, but included under the neck/chest and abdomen regions. For TBI however, we consider it important to record spine separately. Thus, if the AIS severity of the spine overrides these corresponding body regions, these regions should not be considered separately in the ISS calculation.
- 2. If any body region AIS is assigned a '6', the ISS is automatically set to 75 (highest score).