

A case presentation, published in our journal's January 2012 23 (1) issue, pages 45-49, titled "PENETRATING SPINAL CORD TRAUMA RESULTING FROM CONCRETE REINFORCING BAR: A CASE PRESENTATION AND LITERATURE REVIEW" by Ergün KARAVELIOĞLU, inadvertently lacked the second writer's name Olcar ESER* and the table below. We are correcting our mistake and sending our apologies to the authors and our readers.

JTSS Editor

*Afyon Kocatepe University Medical School, Neurosurgery Department, Afyonkarahisar.

Table-1. Cases from the literature.

	Age-Gender	Mode of Injury	Level of Injury	Neurological Findings	Additional Injuries	Surgery	Complication
3*	47y, M	Knife	C6-7	Right hemiparesis, position and vibration sense loss, left below T1 pain-temperature sense loss	Absent	Absent	Absent
3*	30y, M	Knife	L2-3	Normal	Absent	Absent	Absent
8*	34y, M	Knife	T6-7	Normal	Absent	T6 total, left T7 laminectomy	Absent
7*	50y, M	Knife	Т8	Right lower extremity 3/5, position and vibration sense loss, below left T9 pain-temperature sense loss	Absent	Absent	Absent
10*	22y, M	Knife	T7-8	Paraparesis, below T7-8 anesthesia, loss of reflexes	Absent	T7-8 total	
						laminectomy	CSF leak
10*	25y, M	Knife	L3	Left foot inversion 3/5, dorsal flexion 2/5, patellar reflex hypoactive	Absent	Removal of the knife	Absent
2*	22y, M	Knife	T12	Left leg 2/5 monoparesis, below L1 hypoesthesia hipoestezi	Absent	Right T12	
						laminectomy	Absent
5*	5y, F	Scissors	C3-4	Right hemiparesis (1/5 muscle strength)	Vertebral artery	Vertebral artery ligation	CSF leak
9*	32y, M	Knife	T11-12	Paraplegia, below T12 anesthesia	Aorta	Aorta repair, T11-12 total laminectomy	Absent
1*	24y, M	Knife	C7-T1	Upper extremity 3/5, lower extremity paralysis, below C7 anesthesia	Absent	Absent	Absent
1*	29y, M	Knife	C5-6	Quadriplegia, below C4 anesthesia	Absent	Absent	Absent

^{*} Reference numbers

^{*} Reference numbers