

# Lesion Medular Spinal Cord Injury Enfoque Multidisciplinario Multidisciplinary Approach Spanish Edition

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Update on traumatic acute spinal cord injury. Part 1 ...

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vnacarenewengland.org. vnacarenewengland.org. La escala de spinal cord injury - Spanish translation - Linguee RESULTS According to the consensus questionnaire the 91.9% did not have any respiratory pathology before the spinal cord injury and the 54.8% of the patients used to smoke. The 27.4% presented breathing complications one year after the injury, being pneumonia the most frequent one. Lesión medular y repercusión en el sistema respiratorio - CORE Spinal cord injury in companion dogs can lead to urinary and fecal incontinence or retention, depending on the severity, and localization of the lesion along the canine nervous system. The bladder and gastrointestinal dysfunction caused by lesions of the autonomic system can be difficult to recognize, interpret and are easily overlooked. Bladder and Bowel Management in Dogs With Spinal Cord Injury Pathophysiology of spinal cord injury In veterinary medicine spinal cord injury is very common in small species. Spinal cord lesions have many causes such as spinal cord trauma and discal hernia acquired or hereditary in breeds prone to Introducción E n la actualidad el estudio sobre la fisiopatología de las lesiones medulares se ha extendido. Fisiopatología de la lesión medular. Revisión de literatura Gastrointestinal motility disorders in spinal cord injured individuals are comprised of gastric dilation, delayed gastric emptying, and diminished propulsive transit along the entire gastrointestinal tract. As a critical consequence of SCI, neurogenic bowel dysfunction exhibits constipation and/or incontinence.

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