

Device for excision of spinal disc herniation in patients with traumatic and degenerative-dystrophic spinal injuries sustained as a result of hostilities consists of the following components: a 150-mm-long device handle, a cutting element positioned at a 60° angle to the handle, and a blade sharpened on one side, the outer lateral surfaces of which are rounded, wherein the blade is 5 mm long and 0.5 mm thick.