

Device for occipitospondylodesis with translaminar fixation for comprehensive treatment of combat-related spinal cord injuries, consisting of the following components: the cranial part of the occipitospondylodesis device - a plate that is fixed to the occipital bone (1), the intermediate part of the occipitospondylodesis device (2), and the vertebral part of the occipitospondylodesis device - spinal fixation rods (3), the proposed device is an integral unit, which increases the rigidity of the spinal fixation, the spinal fixation rods are rectangular in shape and are fixed translaminarly.