

**STUDIUL ANATOMOPATOLOGIC CU
EVALUARE IMUNOHISTO-CHIMICĂ A
LEZIUNILOR DE DENERVARE ARTICULARĂ
LUMBARĂ PRIN CURENȚI DE
RADIOFRECVENȚĂ**

Dr. **R. Mircea**¹, dr. **Al. Penciu**¹

prof. dr. **A. V. Ciurea**²,

psih. **C. Gros**¹, asist. univ. dr. **C. Falup**³

¹Spitalul Clinic Județean de Urgență Brașov

²Facultatea de Medicină Generală,

Universitatea „C. Davila” București

³Facultatea de Medicină, Universitatea

„Transilvania” din Brașov

The aim of this study was to investigate the morphological effects of radiofrequency lesions for Low Back Pain in the lumbar facet joints area in humans. The tissues obtained from four patients several days after the RF procedure were studied using monoclonal antibodies.

We found in the vicinity of the necrosis zone loss of myelinated fibres but also early neuronal regeneration.