Current Issue

Browse Issues

About this Journal

Instruction to Authors

👀 Online Submission

Subscription

Contact Us

RSS Feed

Acta Medica Iranica

2009;47(4): 46-48

OPEN ANTERIOR CORDOTOMY AS A POSSIBLE TECHNIQUE FOR PAIN RELIEF IN CANCER PATIENT: AN EXPERIENCE WITH SEVEN CASES

Sheikhrezai, A., Tabatabai, A Hussain Khan, Z.

Abstract:

Seven patients who had intractable pain of the pelvis and lower extremities were scheduled for cordotomy of the spinothalamic tracts after preliminary investigations. In three patients laminectomy was performed, to approach the anterior portion of the spinal cord, anil in the rest anterior cordotomy was performed with anterior disectomy under direct vision of the spinal cord. It appears that anterior approach is an alternative technicque for anterior cordotomy in some patients.

Keywords:

Cordotomy , intractable pain , spinothalamic tract

TUMS ID: 4972

Full Text HTML Full Text PDF 2 533 KB

top A

Home - About - Contact Us

TUMS E. Journals 2004-2009 Central Library & Documents Center Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024*768 Resolutions