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## Abstract

*Pain perception in some patients suffering from trigeminal neuralgia following cranio-cervical decompression could be triggered by scar tissue and reduced by appropriate manual treatment.*

**Figure 1. Arnold Chiari Malformation (type 1)**

**Figure 6. Posterior fossa decompression**  
**Bone removal**



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Trigeminal neuralgia could be managed with appropriate manual treatment.

6 Directories. Osteopathic International Alliance Web site. Available at: <http://www.oialliance.org/directories.htm>. Accessed October 4, 2010.

Sluka KA. Management and mechanisms of pain for the physical therapist. Seattle: IASP Press. 2009.