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Sommario/riassunto	Cervicogenic headaches are a controversial clinical entity that affect many patients suffering from cervical spondylosis. Understanding the pathogenesis and identifying the nociceptive sources of cervicogenic headaches is critical to properly treat these headaches. A multimodal approach is necessary to treat these headaches using a variety of medical tools. Surgical interventions are reserved for patients that fail maximal medical therapy. The anterior cervical spine surgery has shown promise in the treatment of cervicogenic headaches and this success has hinted at a ventral source of nociceptive pathology. Continued research and development are required to improve outcomes in patients suffering from cervicogenic headaches.