

Posterior cervical wiring

see also [Occipito-Cervico-Thoracic Stabilization System](#).

Posterior [cervical wiring](#) historically has played a major role in stabilizing the [cervical spine](#). Hadra first introduced spinous process wiring in [Pott's disease](#) in 1891 ¹⁾, and Rogers described in detail techniques for [interspinous wiring](#) of the [cervical spine](#) in 1942 ^{2) 3)}.

¹⁾

Wiring the spinous processes in Pott's disease. Hadra BE. Trans Am Orthop Assoc. 1891;14:206-210.

²⁾

Treatment of fracture-dislocation of the cervical spine. Rogers WA. J Bone Joint Surg Am. 1942;24:245-258.

³⁾

Fractures and dislocations of the cervical spine: an end-result study. Rogers WA. J Bone Joint Surg Am. 1957;39-A:341-376

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