

Cervical subaxial alignment

The effect of straight or lordotic rods on cervical subaxial alignment while fusing c1-c2 ¹⁾

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Iştemen İ, Arslan A, Olguner SK, Gezercan Y, Ökten Aİ, Afşer KA. THE EFFECT OF STRAIGHT OR LORDOTIC RODS ON CERVICAL SUBAXIAL ALIGNMENT WHILE FUSING C1-C2. World Neurosurg. 2019 Sep 27. pii: S1878-8750(19)32559-8. doi: 10.1016/j.wneu.2019.09.118. [Epub ahead of print] PubMed PMID: 31568918.

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