Adjacent segment ossification development

It has been reported that adjacent segment ossification development (ASOD) commonly occurs after anterior cervical arthrodesis.

Techniques using a short plate with an oblique screw trajectory resulted in significantly reduced incidence and severity of ASOD and prevented graft subsidence ¹⁾.

1)

Park JH, Hyun SJ, Lee CH, Kim KJ, Yeom JS, Jahng TA, Kim HJ. Efficacy of a Short Plate with an Oblique Screw Trajectory for Anterior Cervical Plating: A Comparative Study with a Two-year Minimum Follow-up. J Spinal Disord Tech. 2014 Jun 4. [Epub ahead of print] PubMed PMID: 24901874.

From:

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=adjacent_segment_ossification_development

Last update: 2024/06/07 02:49

