



Knowledge Forum

Tumor



Publication summary of AO Spine Knowledge Forum Tumor – Spinal Instability Neoplastic Score (SINS)

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Peer-reviewed Journal Articles

1. Fisher CG, Schouten R, Versteeg AL, Boriani S, Varga PP, Rhines LD, Kawahara N, Fourney D, Weir L, Reynolds JJ, Sahgal A, Fehlings MG, Gokaslan ZL. *Reliability of the Spinal Instability Neoplastic Score (SINS) among radiation oncologists: an assessment of instability secondary to spinal metastases*. Radiat Oncol 9(69), 2014.



2. Fisher CG, Versteeg AL, Schouten R, Boriani S, Varga PP, Rhines LD, Heran MK, Kawahara N, Fourney D, Reynolds JJ, Fehlings MG, Gokaslan ZL. *Reliability of the spinal instability neoplastic scale among radiologists: an assessment of instability secondary to spinal metastases*. AJR Am J Roentgenol 203(4): 869-874, 2014.



Conference Proceedings

Podium Presentations

1. **Fisher C**, Rhines L, Kawahara N, Fourney D, Reynolds J, Fehlings M, Schouten R, Gokaslan ZL. *Spinal Instability Neoplastic Score: an analysis of reliability and validity in radiation oncologists: an AO Spine Knowledge Forum Tumor project*. 20th International Meeting on Advanced Spine Techniques (IMAST), Vancouver, BC, Canada, July 10-13, 2013.

2. Fisher C, Boriani S, **Varga PP**, Rhines L, Kawahara N, Fourney D, Reynolds J, Fehlings M, Schouten R, Gokaslan Z. *Assessing the reliability of Spinal Instability Neoplastic Score (SINS) among radiation oncologists and radiologists*. Third Charité Spine Tumor Days, Berlin Germany, May 31-June 1, 2013.

3. Fisher C, **Boriani S**, Varga PP, Rhines LD, Kawahara N, Fourney D, Reynolds JJ, Fehlings MG, Schouten R, Gokaslan ZL. *Spinal instability neoplastic score: an analysis of reliability and validity in radiation oncologists. An AO Spine Knowledge Forum Tumor project*. Global Spine Congress 2013, Hong Kong, China, April 4-6, 2013.

4. Fisher C, **Nadeau M**, Varga P, Boriani S, Rhines L, Kawahara N, Fourney D, Reynolds J, Fehlings M, Schouten R, Gokaslan Z. *Spinal instability neoplastic score: an analysis of reliability and validity in radiologists: An AO Spine Knowledge Forum Tumor project*. 13th Annual Scientific Conference of the Canadian Spine Society, Mont-Tremblant, QC, Canada, February 27-March 2, 2013.

5. Fisher C, **Boriani S**, Varga PP, Rhines LD, Kawahara N, Fourney D, Reynolds JJ, Fehlings MG, Schouten R, Gokaslan Z. *Spinal Instability Neoplastic Score (SINS): reliability and validity in radiation oncologists*. Association for Collaborative Spine Research Meeting (ACSR), San Diego, CA, USA, February 15-16, 2013.

Poster Presentations

1. **Sahgal A**, Schouten R, Versteeg A, Boriani S, Varga PP, Rhines L, Kawahara N, Fourney D, Weir L, Reynolds J, Fehlings M, Gokaslan Z, Fisher C. *A multi-institutional study evaluating the reliability of the spinal instability neoplastic score (SINS) among radiation oncologists for spinal metastases*. 2014 Annual Meeting of the American Society for Radiation Oncology, San Francisco, CA, USA, September 14-17, 2014.
2. **Reynolds J**, Fisher C, Boriani S, Varga PP, Rhines L, Kawahara N, Fourney D, Fehlings M, Schouten R, Gokaslan Z. *Spinal Instability Neoplastic Score: an analysis of reliability and validity in radiologists*. EuroSpine 2013, Liverpool, UK, October 2-4, 2013.
3. Fisher C, Varga PP, **Boriani S**, Rhines LD, Kawahara N, Fourney D, Reynolds JJ, Fehlings M, Schouten R, Gokaslan Z. *Spinal instability neoplastic score (SINS): reliability and validity among radiologists, an AO Spine Knowledge Forum Tumor project*. Global Spine Congress 2013, Hong Kong, China, April 4-6, 2013.