

Accepted Manuscript

Title: Predictors of increased cost and length of stay in the treatment of postoperative spine surgical site infection

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PII: S1529-9430(17)30494-1

DOI: <http://dx.doi.org/doi: 10.1016/j.spinee.2017.07.173>

Reference: SPINEE 57421

To appear in: *The Spine Journal*

Received date: 27-3-2017

Accepted date: 17-7-2017

Please cite this article as: Todd J. Blumberg, Erik Woelber, Carlo Bellabarba, Richard Bransford, Nicholas Spina, Predictors of increased cost and length of stay in the treatment of postoperative spine surgical site infection, *The Spine Journal* (2017), <http://dx.doi.org/doi: 10.1016/j.spinee.2017.07.173>.

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**Predictors of Increased Cost and Length of Stay in the Treatment of
Postoperative Spine Surgical Site Infection**

By

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Financial Support and Acknowledgements: None.

IRB approval was obtained for this study.

Abstract

Background Context

While many risk factors are known to contribute to development of a post-operative surgical site infection (SSI) following spinal surgery, little is known regarding the costs associated management of this complication, or predictors for which patients that will require increased resources for management of SSI.

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