

Accepted Manuscript

Title: Pre-injury Depression and Anxiety in Patients with Orthopedic Trauma and their Treatment

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PII: S0020-1383(18)30136-0
DOI: <https://doi.org/10.1016/j.injury.2018.03.024>
Reference: JINJ 7629

To appear in: *Injury, Int. J. Care Injured*

Accepted date: 20-3-2018

Please cite this article as: Haupt Edward, Vincent Heather K, Harris Andrew, Vasilopoulos Terrie, Guenther Robert, Sharififar Sharareh, Hagen Jennifer E. Pre-injury Depression and Anxiety in Patients with Orthopedic Trauma and their Treatment. *Injury* <https://doi.org/10.1016/j.injury.2018.03.024>

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Pre-injury Depression and Anxiety in Patients with Orthopedic Trauma and their Treatment

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January 10, 2018

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Revision number: Ms. No. JINJ-D-18-00060

Abstract:

Purpose: Depressive symptoms have a known negative impact on outcomes following musculoskeletal injury. This study determined the pre-injury prevalence of psychiatric diagnoses of depression and anxiety, medication lapses and psychiatric consult services among patients admitted for orthopaedic trauma.

Methods: This is a retrospective study of data from our Level-1 trauma center. Patients admitted to the orthopaedic trauma service during 2010-2015 were included (N=4,053). Demographics, Injury Severity Scores (ISS), mental health diagnoses, psychotropic medications, medication type and delay, psychiatric consultation use, intensive care unit

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