

Author's Accepted Manuscript

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PII: S0165-0327(16)31216-2
DOI: <http://dx.doi.org/10.1016/j.jad.2017.05.033>
Reference: JAD8981

To appear in: *Journal of Affective Disorders*

Received date: 17 July 2016
Revised date: 5 May 2017
Accepted date: 19 May 2017

Cite this article as: Ana Cristina de Oliveira Solis, Álvaro Cabral Araújo, Felipe Corchs, Marcio Bernik, Érica Panzani Duran, Cláudio Silva and Francisco Lotufo-Neto, Impact of post-traumatic stress disorder on oral health, *Journal of Affective Disorders*, <http://dx.doi.org/10.1016/j.jad.2017.05.033>

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Impact of post-traumatic stress disorder on oral health

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Abstract**Background:**

The stress experienced as an intense and traumatic event can increase the odds of orofacial pain, affect the biomechanics of masticatory system and compromise the periodontal health. This study was conducted to investigate the impact of post-traumatic stress disorder (PTSD) on oral health.

Methods:

A case-control study with a convenience sample was designed. Probing pocket depth (PPD), clinical attachment level (CAL), bleeding on probing, and plaque were recorded at 6 sites per tooth. A visual analog scale (VAS) was used to evaluate the pain after probing. The Research Diagnostic Criteria for Temporomandibular Disorders Axis II (RDC/TMD Axis II) and Structured

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