

Headaches worse with mild head trauma than more severe trauma

June 20 2012



Researchers say even seemingly mild head injury should be taken seriously.

(HealthDay) -- People who've had a mild traumatic brain injury have more severe headaches and a greater number of headaches than those who've had moderate to severe brain injury, a new study finds.

"We have known that headache is the most common physical symptom after [traumatic brain injury](#), but we wanted to study headache prospectively including whether severity of injury had an impact in prevalence," study lead author Dr. Sylvia Lucas, of the University of Washington Medical Center, in Seattle, said in an American Headache Society news release.

She and her colleagues evaluated patients with mild, moderate or severe traumatic brain injury at three, six and 12 months after their brain injury. Those with mild injury were more likely to report new or worse

headaches than those with moderate to severe injury.

The study was to be presented this week at an American Headache Society meeting in Los Angeles.

"These findings should caution us to not underestimate seemingly milder head injuries and to take all [brain trauma](#) very seriously," Lucas said.

She noted that recent U.S. Centers for Disease Control and Prevention data show a major increase in the number of emergency department admissions for teens who've suffered sports-related concussions.

Because this study was presented at a medical meeting, the data and conclusions should be viewed as preliminary until published in a peer-reviewed journal.

More information: The U.S. National Institute of Neurological Disorders and Stroke has more about [traumatic brain injury](#).

Copyright © 2012 [HealthDay](#). All rights reserved.

Citation: Headaches worse with mild head trauma than more severe trauma (2012, June 20) retrieved 23 April 2024 from <https://medicalxpress.com/news/2012-06-headaches-worse-mild-trauma-severe.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--