

Accepted Manuscript



Title: Age at First Concussion Influences Number of Subsequent Concussions

Author: Julianne D. Schmidt, Katherine Rizzone, Nicole L. Hoffman, Michelle L. Weber, Courtney Jones, Jeff Bazarian, Steven P. Broglio, Michael McCrea, Thomas W. McAllister, CARE Consortium Investigators

PII: S0887-8994(17)30971-2
DOI: <https://doi.org/10.1016/j.pediatrneurol.2017.12.017>
Reference: PNU 9302

To appear in: *Pediatric Neurology*

Received date: 22-9-2017
Accepted date: 7-12-2017

Please cite this article as: Julianne D. Schmidt, Katherine Rizzone, Nicole L. Hoffman, Michelle L. Weber, Courtney Jones, Jeff Bazarian, Steven P. Broglio, Michael McCrea, Thomas W. McAllister, CARE Consortium Investigators, Age at First Concussion Influences Number of Subsequent Concussions, *Pediatric Neurology* (2018), <https://doi.org/10.1016/j.pediatrneurol.2017.12.017>.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

: Age at first concussion influences number of subsequent concussions

Julianne D. Schmidt, PhD, ATC^{a,b}; Katherine Rizzone, MD, MPH^c; Nicole L. Hoffman, MS, ATC^{a,b}; Michelle L. Weber MS, ATC^{a,b}; Courtney Jones, PhD MPH^d; Jeff Bazarian, MD, MPH^d; Steven P. Broglio, PhD, ATC^e; Michael McCrea, PhD, ABPP^f; Thomas W. McAllister, MD^g; on behalf of CARE Consortium Investigators*

Affiliations:

^a Department of Kinesiology; University of Georgia; 330 River Rd, Athens, GA 30606, USA

^b UGA Concussion Research Laboratory; University of Georgia; 330 River Rd, Athens, GA 30606, USA

^c Department of Orthopedics; University of Rochester School of Medicine; 4901 Lac De Ville Blvd, Rochester, NY 14618, USA

^d Department of Emergency Medicine; University of Rochester School of Medicine; 265 Crittenden Blvd, Box 655c, Rochester, NY 14642, USA

^e University of Michigan Injury Center; University of Michigan; 401 Washtenaw Avenue, Ann Arbor, Michigan 48109, USA

^f Departments of Neurosurgery and Neurology; Medical College of Wisconsin; 8701 Watertown Plank Road, Milwaukee, WI 53226, USA

^g Department of Psychiatry; Indiana University School of Medicine; 355 W. 16th St., Suite 4800 Indianapolis, IN. 46202, USA

* A complete list of non-author contributors appears in Appendix 1

Corresponding Author:

Julianne Schmidt, 330 River Rd, Athens GA 30602, t:(706)542-4388, f: (706)542-7649, [schmidtj@uga.edu]

Author Emails:

Katherine_Rizzone@urmc.rochester.edu

nhoffman25@uga.edu

michelle.weber25@uga.edu

Courtney_Jones@URMC.Rochester.edu

jeff_bazarian@urmc.rochester.edu

broglio@umich.edu

mmccrea@mcw.edu

twmcalli@iupui.edu

Word Count: 2748

Short Running Title: Age at first concussion

Funding Source:

This publication was made possible, in part, with support from the Grand Alliance Concussion Assessment, Research, and Education (CARE) Consortium, funded, in part by the National Collegiate Athletic Association (NCAA) and the Department of Defense (DOD). The U.S. Army Medical Research Acquisition Activity, 820 Chandler Street, Fort Detrick MD 21702-5014 is the

Download English Version:

<https://daneshyari.com/en/article/8690428>

Download Persian Version:

<https://daneshyari.com/article/8690428>

[Daneshyari.com](https://daneshyari.com)