

Accepted Manuscript

A longitudinal randomized trial of the impact of consistent pain management for infant vaccinations on future vaccination distress

Anna Taddio, PhD, Rebecca Pillai Riddell, PhD, Moshe Ipp, MD, Steven Moss, MD, Stephen Baker, MD, Jonathan Tolkin, MD, Malini Dave, MD, Sharmeen Feerasta, MD, Preeya Govan, MD, Emma Fletcher, BA, Horace Wong, BSc, Caitlin McNair, BA, Priyanjali Mithal, BSc, Derek Stephens, MSc



PII: S1526-5900(17)30556-4

DOI: [10.1016/j.jpain.2017.04.002](https://doi.org/10.1016/j.jpain.2017.04.002)

Reference: YJPAI 3411

To appear in: *Journal of Pain*

Received Date: 4 January 2017

Revised Date: 14 March 2017

Accepted Date: 6 April 2017

Please cite this article as: Taddio A, Riddell RP, Ipp M, Moss S, Baker S, Tolkin J, Dave M, Feerasta S, Govan P, Fletcher E, Wong H, McNair C, Mithal P, Stephens D, A longitudinal randomized trial of the impact of consistent pain management for infant vaccinations on future vaccination distress, *Journal of Pain* (2017), doi: 10.1016/j.jpain.2017.04.002.

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.

A longitudinal randomized trial of the impact of consistent pain management for infant vaccinations on future vaccination distress

Anna Taddio PhD^{ab}, Rebecca Pillai Riddell PhD^{cd}, Moshe Ipp MD^e, Steven Moss MD^f,
Stephen Baker MD^f, Jonathan Tolkin MD^g, Malini Dave MD^g, Sharmeen Feerasta MD^g,
Preeya Govan MD^g, Emma Fletcher BA^a, Horace Wong BSc^a, Caitlin McNair BA^a,
Priyanjali Mithal BSc^a, Derek Stephens MSc^h

^a Leslie Dan Faculty of Pharmacy, University of Toronto, 144 College Street, Toronto, Ontario, Canada, M5S 3M2

^b Child Health Evaluative Sciences, The Hospital for Sick Children, 555 University Avenue, Toronto, Ontario, Canada, M5G 1X8

^c Department of Psychology, York University, 4700 Keele Street, Toronto, Ontario, Canada, M3J 1P3

^d Department of Psychiatry, University of Toronto, 144 College Street, Toronto, Ontario, Canada, M5S 3M2

^e Paediatric Associates, 90 Warren Road, Suite 103, Toronto, Ontario, Canada, M4V 2S2

^f Pediatricians, 4800 Leslie Street, Suite 310, Toronto, Ontario, Canada, M2J 2K9

^g Pediatricians, 4800 Leslie Street, Suite 212, Toronto, Ontario, Canada, M2J 2K9

^h Biostatistics and Data Analysis Unit, The Hospital for Sick Children, 555 University Avenue, Toronto, Ontario, Canada, M5G 1X8.

Address for Correspondence: Anna Taddio PhD, Professor, Leslie Dan Faculty of Pharmacy, 144 College Street, Toronto, Ontario, Canada, M5S 3M2; Tel 416-978-8822; Fax 416-978-1833, Email: anna.taddio@utoronto.ca

Version date: Mar 14 2017

Number of words in Introduction: 395

Number of words in Abstract: 199

Number of words in Discussion: 1047

Page 1

Download English Version:

<https://daneshyari.com/en/article/5578125>

Download Persian Version:

<https://daneshyari.com/article/5578125>

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