INTRODUCTION Open Access

# Injury free Coalition for Kids® forges on amid the COVID-19 pandemic



Michael N. Levas<sup>1,2,3</sup>

From 25th Annual Injury Free Coalition for Kids® Conference: Forging New Frontiers: Changing the Conversation on Gun Safety

Fort Lauderdale, FL, USA. 4-6 December 2020

"Nothing in life is to be feared, it is only to be understood. Now is the time to understand more, so that we may fear less."- Marie Curie.

For the first time in this readership's history, we can all claim a shared global experience- COVID-19. Since early 2020, the world has been in the clutches of a pandemic that has claimed many lives, crippled economies, and brought health care systems to their knees. For many of us, the challenges have been daunting as health care priorities have shifted and many are forced to reimagine what the future of health care and injury prevention will look like.

The pandemic has both impacted the epidemiology of childhood injury and has uncovered health care disparities in childhood injury. Despite stay-at-home orders and many policies limiting how frequently youth were encouraged to be active or gather (school closures, sport cancellations), unintentional injury mortality as well as intentional injury mortality (particularly through gun violence) have increased during the pandemic.(Sutherland et al., 2021; Ahmad & Anderson, 2021) For 26 years, the Injury Free Coalition for Kids® has been among one of the most effective injury prevention programs in the country. Our 30 member hospitals have continued research, education, and advocacy efforts despite the pandemic with one goal in mind: to prevent injury to children.

In this issue, the Injury Free Coalition for Kids® annual meeting supplement in Injury Epidemiology, the reader will get a glimpse of the continuing injury prevention efforts occurring nationally. Given the concurrent gun violence and suicide epidemics in the United States, studies evaluate community violence intervention priorities, examine effective implementation of referrals from a busy Emergency Department to a violence intervention program, and examine one state's perspective on firearm safety counseling by pediatricians. One study further explores lethal means restriction counseling for suicide prevention and another delves into the infrequentlystudied epidemiology of rural youth firearm injury. This issue further highlights injury prevention activities that continued through the pandemic ranging from a unique study on measuring the softness of surfaces for infant sleep safety to the evaluation of a scald burn prevention program. Injury Free Coalition for Kids® members also contributed knowledge to the motor vehicle crash literature through an evaluation of factors associated with Off-Road Vehicle injuries and factors that impact pedestrian and cyclist fatalities.

The pandemic did many things, but it did not hinder the work of our network. Our member hospitals, clinicians, and injury prevention specialists continue to:

- 1. Research injury- because we know that only through understanding mechanisms, risk factors, and what interventions work can we begin to plan and evaluate injury prevention strategies.
- 2. Educate about injury- because it is through translation of best practices that we empower our communities to reduce and prevent injury.

<sup>&</sup>lt;sup>2</sup>Project Ujima, Children's Wisconsin, Milwaukee, WI, USA Full list of author information is available at the end of the article



© The Author(s). 2021 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

Correspondence: mnlevas@mcw.edu

<sup>&</sup>lt;sup>1</sup>Department of Pediatrics, Section of Emergency Medicine, Medical College of Wisconsin, Milwaukee, WI, USA

3. Advocate for injury prevention/interventionbecause it is through data-driven policies that efforts have the biggest impact on keeping our youth safe.

The studies in this issue are merely a fraction of the work being done in the Injury Free Coalition for Kids\*. However, the fact that they were conducted and brought to publication during a global pandemic speaks to the continued importance of youth injury prevention and the tireless and fearless perseverance of our authors. Please enjoy these scholarly articles and help us as we strive to make our youth Injury Free.

## Acknowledgements

Not applicable.

#### About this supplement

This article has been published as part of Injury Epidemiology Volume 8 Supplement 1 2021: Proceedings from the 25th Annual Injury Free Coalition for Kids® Conference: Forging New Frontiers: Changing the Conversation on Gun Safety. The full contents of the supplement are available at https://injepijournal.biomedcentral.com/articles/supplements/volume-8-supplement-1.

#### Author's contributions

MNL conceived and wrote this manuscript. The author(s) read and approved the final mauscript.

#### **Funding**

Publication of this article was funded by the Injury Free Coalition for Kids®.

## Availability of data and materials

Not applicable.

# **Declarations**

# Ethics approval and consent to participate

Not applicable.

#### Consent for publication

Not applicable.

### **Competing interests**

The author has no conflicts of interest to declare.

#### Author details

<sup>1</sup>Department of Pediatrics, Section of Emergency Medicine, Medical College of Wisconsin, Milwaukee, WI, USA. <sup>2</sup>Project Ujima, Children's Wisconsin, Milwaukee, WI, USA. <sup>3</sup>Comprehensive Injury Center, Medical College of Wisconsin, Milwaukee, WI, USA.

#### Published: 13 September 2021

# References

Ahmad FB, Anderson RN. The Leading Causes of Death in the US for 2020. JAMA. 2021;325(18):–1830. https://doi.org/10.1001/jama.2021.5469.

Sutherland M, McKenney M, Elkbuli A. Gun violence during COVID-19 pandemic: paradoxical trends in new York City, Chicago, Los Angeles and Baltimore. Am J Emerg Med. 2021;39:225–6. https://doi.org/10.1016/j.ajem.2020.05.006.

#### **Publisher's Note**

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

# Ready to submit your research? Choose BMC and benefit from:

- fast, convenient online submission
- thorough peer review by experienced researchers in your field
- rapid publication on acceptance
- support for research data, including large and complex data types
- gold Open Access which fosters wider collaboration and increased citations
- maximum visibility for your research: over 100M website views per year

# At BMC, research is always in progress.

Learn more biomedcentral.com/submissions

