The 5th International Road Safety and Pediatric Trauma Congress

Shefa Neuroscience Research Center, Tehran, Iran, 20-22 January, 2016

The Neuroscience Journal of Shefaye Khatam

Volume 3, No. 4, Suppl 3

Oral Presentation

Importance of Child Safety on the Road

Ali Gorji[1, 2*]

[1]Shefa Neuroscience Resaerch Center, Khatam Alanbia Hospital, Tehran, Iran

[2]Epilepsy Research Center, Munster University, Munster, Germany

Published: ***20 January, 2016***

Abstract

Worldwide, more than 185,000 children under 18 years die from road traffic accidents annually (each four minutes a child death occurred due to road crashes); with most casualties from developing countries. 95% of road traffic fatalities among children occur in developing countries. Many more children are injured, often severely, and suffering from different disabilities. Road accidents cause extensive psychological disorders and grief, and occasionally economic hardship for families. Furthermore, traffic accidents cost societies precious resources, diverting these from other health as well as development challenges. Mandating and enforcing child restraint laws for all private vehicles, putting in place internationally recognized manufacturing standards for child road safety, improving children's ability to see and be seen, adapting vehicle design for children,providing appropriate care for injured children, etc., are important points in enhancement of children road safety Road crash death, injury, and disability are preventable. This is crucial for each country to address these points in order to save the lives of thousands of children and protect their nations countless resources.

Keywords: Casualty, Psychological Disorders, Restraint Laws.

Corresponding Author: Ali Gorji

E-mail: *gorjial@uni-muenster.de*

[Downloaded from shefayekhatam.ir on 2026-10-31]