SAFETY 2016 – FROM RESEARCH TO IMPLEMENTATION

12th World Conference on Injury Prevention and Safety Promotion

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Tampere • Finland

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PROGRAMME – POSTERS
### MONDAY 19.9.2016

#### POSTERS 19.9.2016

**Child and adolescence safety: 19.9.2016**

**Post Mon 1.1**

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<td>Assessing the utility of a safety and peace promotion intervention for early childhood (ECD) centres in a low-income community in South Africa</td>
<td>Lu-Anne Swart(^1), Shilela Nkadimeng(^1), Deborah Isobell(^2), and Mohamed Seedat(^1,(^2); (^1)Institute for Social and Health Sciences, University of South Africa; (^2)Violence, Injury and Peace Research Unit, South Africa Medical Research Council – University of South Africa.</td>
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<td>Pediatric injury prevention: addressing injury prevention through a coordinated approach</td>
<td>Helen Arbogast, MPH(^1); (^1)Division of Pediatric Surgery, Children's Hospital Los Angeles, Los Angeles, CA, USA 90027.</td>
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<td>Poison prevention practices and medically attended poisoning in young children: multicentre case-control study</td>
<td>Denise Kendrick(^1); Gosia Majak-Newman(^2); Penny Benford(^1); Carol Coupland(^1); Clare Timblin(^1); Mike Hayes(^3); Trudy Goodenough(^4); Adrian Hawkins(^5) and Richard Reading(^6); (^1)University of Nottingham, UK; (^2)Norfolk and Norwich University Hospital, UK.</td>
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<td>Maternal postpartum depression is associated with increased risk of early childhood injury</td>
<td>Dustin W Currie MPH(^1), Claire Colangelo MPH(^1), Mallory Quigley MPH(^1), Alexa Cares MPH(^1), Molly O’Fallon MS(^1); William Thorland PhD(^1); (^1)the Nurse-Family Partnership National Service Office, Denver, CO; (^2)Program in Injury Prevention, Education and Research (PIPER), Department of Epidemiology, Colorado School of Public Health, Aurora, CO.</td>
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<td>Child injuries in Croatia - significant public health issue</td>
<td>Ivana Brkic Bilos(^1); Maja Silobrcic Radic(^1); Verica Kralj(^1); Tanja Coric(^1); (^1)Croatian Institute of Public Health, Croatia.</td>
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<td>Child pedestrian collisions, walking to school and the built environment: a case control study</td>
<td>Linda Rothman(^1), Alison Macpherson(^2); Ron Buliung(^2); Sarah Richmond(^1), Colin Macarthur(^2); Andrew Howard(^1); (^1)York University, Toronto, Canada; (^2)Hospital for Sick Children Toronto, Canada; (^3)University of Toronto Mississauga, Mississauga, Canada.</td>
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<td>A systematic review and meta-analysis of school based programmes to prevent childhood injuries</td>
<td>Elizabeth Orton, Jacqueline Mhzha-Murira, Mandy Clarkson, Jessica Whitehead, Michael Craig Watson, Caroline A Mulvaney, Joy Stainforth, Munish Bhuchar, Denise Kendrick. University of Nottingham, United Kingdom.</td>
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<td>Preventing home injuries among children in Malaysia: a cluster randomized controlled trial</td>
<td>Abdulgafoor M. Bachani(^1); Xiaoge Julia Zhang(^1); Kulanthayan Mani(^2); Adnan A. Hyder(^1); (^1)Johns Hopkins International Injury Research Unit, Johns Hopkins University Bloomberg School of Public Health, USA; (^2)Universiti Putra Malaysia, Serdang, Malaysia.</td>
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# Programme — Poster Sessions
8 September 2016

## Sports and exercise safety, Safety culture, Older people safety, Traffic safety:
Post Mon 1.2

### Sports and exercise safety & Safety culture

1. **Epidemiology of Knee Sprains in US High School and Collegiate Athletics**
   Lauren A Pierpoint\(^1\), Zachary Y Kerr\(^2\), Dustin W Currie\(^1\), R Dawn Comstock\(^1\)\(^1\). Program for Injury Prevention, Education and Research (PIPER), Department of Epidemiology, Colorado School of Public Health, Aurora, CO, USA; \(^2\)Datalsys Center for Sports Injury Research and Prevention, Indianapolis, IN, USA.

2. **How to Speak So Today’s Parents Will Listen**
   Martha Wilcox\(^1\), Line Storgaard-Conley\(^2\), \(^1\)Safe Kids Worldwide, United States.

3. **Implementation Project on Prevention of Home and Leisure Injuries**
   Tiina Tikkanen\(^1\), Heikki Laurikainen\(^1\), Kristiina Myllyrinne\(^1\), \(^1\)Finnish Red Cross, Finland; \(^2\)The Finnish National Rescue Association, Finland.

### Older people safety

4. **Using RAI-HC Assessment Instrument to Classify Home Care Clients in Finland Based on Fire Emergency Evacuation Capacity**
   Magnus Björkgren\(^1\), Frank Borg\(^1\), Seppo Männikkö\(^2\), Leila Mäkinen\(^3\), Veas-Pekka Tervo\(^4\), \(^1\)University of Jyväskylä, Finland; \(^2\)Tampere Region Emergency Services, Finland; \(^3\)City of Tampere, Finland; \(^4\)Keski-Uusimaa Department for Rescue Services, Finland.

### Traffic safety

5. **Motorcycle Type, Familiarity and Rider Age: A Conditional Process Analysis**
   Julie Brown\(^1\), Matthew Baldock\(^1\), Bianca Albanese\(^1\), Lauren Meredith\(^1\) and Michael Fitzharris\(^3\) and Robin Turner\(^4\), \(^1\)NeuRA Injury Prevention Research Centre and UNSW NSW, \(^2\)CASR, University of Adelaide, \(^3\)MUARC, Monash University, School of Community Medicine and Public Health, UNSW\(^4\).

Post Mon 1.3

### Fire safety and burn injuries

1. **Burden of Fire-Related Injuries in Finland**
   Kari Haikonen\(^1\), Pirjo Lillsunde\(^2\), Anne Lounamaa\(^1\), Philippe Lunetta\(^3\), Jyrki Vuola\(^4\), \(^1\)National Institute for Health and Welfare, Finland; \(^2\)Ministry of Social Affairs and Health; \(^3\)University of Turku, Finland; \(^4\)Helsinki Burn Centre, Finland.

2. **Cool Runnings: A Novel Approach to Preventing Hot Beverage Scalds in Young Children**
   Jacqueline Burgess\(^1\), Roy Kimble\(^1\), Kerrianne Watt\(^2\), Cate Cameron\(^3\), \(^1\)University of Queensland, Australia; \(^2\)James Cook University, Australia; \(^3\)Griffith University, Australia.

   Maarit Pedak, University of Helsinki, Finland.

   Anders Jonsson\(^1\), Marcus Runefors\(^2\), Stefan Särđqvist\(^3\), Finn Nilson\(^1\), \(^1\)Karlstad University, Sweden; \(^2\)Lund University, Sweden; \(^3\)Swedish Civil Contingencies Agency, Sweden.
5. **EVIDENCE-BASED FIRE SAFETY EDUCATION AND TRAINING MATERIAL FOR SOCIAL AND HEALTH CARE SERVICE PROVIDERS**
Tarja Ojala¹, Satu Pajalä¹, Markus Grönlund¹, Nina Martikainen¹, Anne Lounamaa¹, ¹National Institute for Health and Welfare, Finland.

6. **THE CAUSE OF BURN ACCIDENTS BY THE USE OF BIO-ETHANOL**
Eva van Zoonen¹, Inti van Eck¹, Margriet van Baar². ¹Dutch Burns Foundation, the Netherlands; ²Dutch Burn Repository group, the Netherlands.

7. **INCIDENCE AND EPIDEMIOLOGY OF BURNS TREATED IN THE WELSH CENTRE FOR BURNS**
Angharad Walters¹, Ronan Lyons¹, Samantha Turner¹, Richard Fry¹, Tom Potokar². ¹Farr Institute, Swansea University Medical School, Wales. ²Welsh Centre for Burns, Morriston Hospital, Wales.

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**Safety management, Strategies and policies, traffic safety: 19.9.2016**

**Post Mon 1.4**

**Safety management**

1. **RISK ASSESSMENT OF FURNITURE AND PRODUCT LAYOUT USING INJURY BIG DATA**
Daiki Nakazato¹, Koji Kitamura², Yoshihumi Nishida³, Tatsutomo Yamanaka¹, ¹National Institute of Advanced Industrial Science and Technology, Japan; ²Tokyo University of Science, Japan; ³Ryokuen Children Clinic, Japan; ⁴Safe Kids Japan, Japan.

2. **HOW TO PREDICT FUTURE IN RISK MANAGEMENT**
Marko Lehtinen, Finnish Air Force, Finland.

3. **DEVELOPMENT OF THE SAFETY MANAGEMENT SYSTEM AT ENTERPRISES**
Karin Reinhold, Piia Tint, Önnela Paas. Tallinn University of Technology, Estonia.

**Strategies, legislation, action plans, policies**

4. **COALITION BUILDING TO ADVOCATE FOR SAFER PASSAGE TO AND FROM SCHOOL IN KENYA**
Daphne Kemunto¹, Bright Oywaya², Stephanie Aketch³, Olivia Achieng⁴. ¹Usalama Watch Initiative, Kenya; ²ASIRT-Kenya, Kenya; ³Handicap International TUSK, Kenya; ⁴Gertrude’s Children’s Hospital, Kenya.

5. **SCOTLAND’S BIG BOOK OF ACCIDENT PREVENTION**
Karen E. McDonnell, CFIOSH, Chartered FCIPD, MSP. Head of RoSPA Scotland, IOSH President, and Elizabeth Lumsden MSP, Community Safety Manager RoSPA Scotland

6. **STRENGTHENING LEGISLATION FOR IMPROVED ROAD SAFETY IN THAILAND**
Thaweesak Taekratok¹, Liviu Vedrasco², Kritsiam Arayawongchai³. ¹Naresuan University, Thailand; ²³World Health Organization Country Office for Thailand.

7. **IMPROVING STATE DRUG OVERDOSE FATALITY (DOF) SURVEILLANCE USING POLICY AND EPIDEMIOLOGICAL TOOLS**
Svetla Slavova¹, Terry Bunn¹, Sarah LaMantia¹, Tracey Corey². ¹Kentucky Injury Prevention and Research Center, USA; ²³Office of the Chief Medical Examiner, Kentucky, USA.

8. **CHILD INJURY PREVENTION IN CHINA, EVIDENCE BASED POLICY DEVELOPMENT**
Zhu Xu¹, UNICEF China Office.

9. **COMMUNITY PARTICIPATION IN LAW ENFORCEMENT IN ROAD SAFETY – YANGON, MYANMAR**
Police Captain Zaw Myo Han¹, Police Captain Myo Aung Myint¹, Police Lt. Colonel Aung Ko Oo¹, Police Colonel Kyaw Htwe¹. ¹No.² Traffic Police Division, Yangon, Myanmar.
### Traffic safety

10. ROAD TRAFFIC MORTALITY TRENDS OVER 1971-2014 IN LITHUANIA: IMPACT OF ACTIVITIES AT MACRO LEVEL  
   Birute Strukcinskiene, Klaipeda University, Lithuania.

11. ADVOCACY FOR ENHANCED SCHOLAR TRANSPORT POLICIES TO PREVENT CHILD INJURY: A CASE STUDY FROM KENYA  
   Gordon Otieno Odundo¹, Gertrude’s Children’s Hospital¹, Nairobi, Kenya.

12. PHOTOVOICE: CHILD PARTICIPATION TO DEVELOP SAFER SCHOOL ZONES  
   Kronwika Buntanon¹, Chatoorong Siribannakoon², Adisak Plitponkarnpim³, Sitthiphan Phanit-in⁴,  
   Child Safety Promotion and Injury Prevention Research Center¹,¹₂³, Jumpeewanidaporn School⁴,  
   Thailand.


#### Post Mon 1.5

### Intimate partner violence

1. STRUCTURAL PATHWAYS BETWEEN CHILD ABUSE, POOR MENTAL HEALTH AND MALE PERPETRATED PARTNER VIOLENCE  
   Mercilene T Machisa¹, Nicola Christofides², Rachel Jewkes¹

2. GENERAL PRACTITIONERS’ KNOWLEDGE AND ATTITUDES ON GENDER-BASED VIOLENCE: A CROSS SECTIONAL STUDY IN SRI LANKA  
   Achini Jayatilleke¹, Lakshmen Senanayake¹, Sumithra Tissera¹, Dileep Gamage¹, Tiny Weerakkodi T¹,  
   Family Planning Association of Sri Lanka, Colombo, Sri Lanka.

3. ROLE OF GOVERNMENT OF TANZANIA IN ADDRESSING INTIMATE PARTNER VIOLENCE: A CASE FROM SINGIDA, TANZANIA  
   Agnes Kosia¹, Gasto Frumence¹, Samweli Likindikoki², Avemaria Semakafu¹, Deodatus Kakoko³,  
   Tumaini Nyamhanga¹  
   ¹Department of Development Studies, School of Public Health and Social Sciences, Muhimbili University of Health and Allied Sciences, P.O. Box 65015, Dar es Salaam, Tanzania  
   ²Department of Psychology, School of Mental Health, Muhimbili University of Health and Allied Sciences, P.O. Box 65015, Dar es Salaam, Tanzania  
   ³Department of Behavioral Sciences, School of Public Health and Social Sciences, Muhimbili University of Health and Allied Sciences, P.O. Box 65015, Dar es Salaam, Tanzania  
   Correspondence to: Agnes L. Kosia, Department of Development Studies, Muhimbili University of Health and Allied Sciences, P.O. Box 65454 Dar es Salaam, Tanzania.

4. RESTORATIVE JUSTICE IN CASES OF DOMESTIC VIOLENCE  
   Saija Sambou¹, Pia Slögs ², ¹Ministry of Justice, Finland; ²Yöjalka, Finland.

### Violence prevention

5. PREVALENCE OF BULLYING VICTIMIZATION AMONG STUDENTS WITH DISABILITIES IN THE UNITED STATES  
   Caroline I. McNicholas¹, Pamela Orpinas², ¹Towson University, USA; ²University of Georgia, USA.

6. EFFECTIVENESS OF ANTI-COPORAL PUNISHMENT EDUCATION PROGRAM AMONG PARENTS IN CHILD CENTERS IN BANGKOK  
   Chatchai Im-arom, Chaiwat Rerkswattavorn, Adisak Plitponkarnpim Mahidol University, Thailand.

7. COLLABORATION MULTIPLIER: ADVANCING MULTI-SECTOR PARTNERSHIPS TO PREVENT VIOLENCE  
   Larry Cohen¹, Rachel Davis¹, ¹Prevention Institute, CA, United States.
### Child maltreatment

8. **CHILD MALTREATMENT FROM THE PERSPECTIVES OF CHILDREN AND YOUNG PEOPLE – PREVALENCE, HEALTH, DISCLOSURE AND SUPPORT**  
   Carolina Jernbro, Division of Public Health Sciences, Department of Health Sciences, Karlstad University, Karlstad, Sweden.

9. **PERCEPTION OF PHYSICAL CHILD ABUSE IN A FRENCH EMERGENCY DEPARTMENT IN 2013-2014**  
   Marion Bailhache¹,², Ahmadou Alioum²,³, Louis-Rachid Salmi²,³,⁴, ¹CHU de Bordeaux, Pole de pediatrie, France; ²Université de Bordeaux, ISPED, Centre INSERM U897-Epidemiologie-Biostatistique, France; ³INSERM, ISPED, Centre INSERM U897-Epidemiologie-Biostatistique, France; ⁴CHU de Bordeaux, Pole de sante publique, Service d’information medicale, France.

10. **PERCEPTIONS AND PERSPECTIVES OF CHILD MALTREATMENT IN BANGLADESH: A PILOT STUDY**  
    Syed Moniruzzaman, Ulla-Britt Eriksson, Staffan Janson  
    Karlstad University, Sweden

11. **DIVERSITY, MIGRATION AND CHILD PROTECTION**  
    Julie Taylor¹; Fungisai Puleng Ottemöller¹; Ragnhild Hollekim² and Kay Tisdal³. ¹University of Birmingham, UK; ²University of Bergen, Norway; ³University of Edinburgh, UK.

12. **POLICY ACTION TO PROMOTE THE DEVELOPMENT OF CHILD MALTREATMENT PREVENTION ACTION PLANS IN EUROPE**  
    Dinesh Sethi, Vittoria Crispino, WHO Regional Office for Europe, Copenhagen, Denmark.


#### Safe communities

1. **COLLECTING PERCEPTIONS: REACHING THE HARD TO REACH**  
   Helena Bishop¹, David Lane¹. ¹Cardinia Shire Council, Australia.

2. **EXPANSION FROM ONE TO THREE: THE AUSTRIAN SAFE CHILDREN COMMUNITY GROWS**  
   Sabine Distl, Peter Spitzer, Gudula Brandmayr  
   Safe Kids Austria/Grosse schuetzen Kleine, Austria.

3. **KENTUCKY SAFE COMMUNITIES: A MODEL FOR RECRUITMENT AND GROWTH, 2012-2017**  
   Genia McKee¹, Carrie Nie². ¹University of Kentucky, Kentucky, USA; ²National Safety Council, Safe Communities America, USA.

4. **"STRENGTHENING HEALTH SAVING"**  
   Leonor Leinecker¹,², Nadia Rivera Leinecker¹, Ricardo Slavusky¹, Augusto Ittig², Laura Flores². ¹University Nacional de Jujuy, Jujuy, Argentina; ²Secretaria Community Protection, Ministry of Government of Jujuy, Jujuy, Argentina.

5. **HEALTHY NIGHTLIFE: ELIMINATE RISK, PROMOTE PROTECTIVE FACTORS & CITY RESILIENCE (COIMBRA, PORTUGAL)**  
   João Redondo¹, Fernando Mendes¹, Isabel Fonseca³, Jorge Alves⁴, Paulo Anjos⁵, Irma Brito⁶, Henrique Arminho⁷, António Monteiro⁸, Laura Diogo⁹, Cristina Baptista¹⁰, Paulo Simões¹, Filipa Sola¹, Alexandre Fernandes¹.

6. **BALANCING DATA AND PUBLIC OPINION TO ACHIEVE BEST PRACTISE IN PRIORITY SETTING**  
   Megan De Piazza, Venessa Wells, Rachel Meade, Marc Zen¹, Tanya Van Sittert². ¹Injury Control Council of Western Australia, Australia; ²City of Melville, Australia.
7. USING HEALTH BELIEF MODEL TO EXPLAIN SPEEDING BEHAVIOR AMONG OMANI MALE DRIVERS
Abdullah Al Maniri\textsuperscript{1}, Ali Al Azri\textsuperscript{2}, Ibrahim Al Harthi\textsuperscript{3}, Mohammed Al Azri\textsuperscript{3}, Marie Hasselberge\textsuperscript{4}, Lucie laflamme\textsuperscript{5}, The research Council, Oman; \textsuperscript{2}Ministry of Health, Oman; \textsuperscript{3}Sultan Qaboos University, Oman; \textsuperscript{4}Karolinska Institute, Sweden.

8. SAFETY AND HEALTH: BUILDING INJURY PREVENTION INTO THE HEALTHCARE SYSTEM
Larry Cohen\textsuperscript{1}, Rachel Davis\textsuperscript{1}. \textsuperscript{1}Prevention Institute, CA, United States.

Suicide and self-harm prevention and Safe communities

9. PROFILE OF SELF-INFLICTED HARM IN LOS ANGELES BY RACE/ETHNICITY, 2001-2010
S Bazargan-Hejazi\textsuperscript{1}; A Ahmadi\textsuperscript{2}; Elham Rahmani\textsuperscript{3}; M Mojtahedzadeh\textsuperscript{1}; D Pan\textsuperscript{1}
Charles R. Drew University; \textsuperscript{2} Kermanshah University of Medical Sciences & Karolinska Institute; \textsuperscript{3} Boston University.

Post Mon 1.7

1. INJURY INCIDENCE OF CHILDREN BELOW 5 YEARS OF AGE, IN A COMMUNITY HEALTH DIVISION IN SRI LANKA
Indrakantha Welgama\textsuperscript{1}, Piyanga Chandradasa\textsuperscript{2}, Samath Dharmaratne\textsuperscript{3}. \textsuperscript{1}Office of the Regional Director of Health Services, Colombo, Sri Lanka; \textsuperscript{2}Office of the Medical Officer of Health, Homagama, Sri Lanka; \textsuperscript{3} Department of Community Medicine, Faculty of Medicine, University of Peradeniya, Sri Lanka

2. ESTABLISHING THE NATURE OF FALLS IN CHILDREN IN AN URBAN HOSPITAL IN KENYA TO PREVENT UNINTENTIONAL INJURIES
Gordon Otieno Odundo\textsuperscript{1}, Gertrude’s Children’s Hospital\textsuperscript{1}, Nairobi, Kenya.

3. PREVENTION OF UNINTENTIONAL CHILD INJURIES AT HOME: EXPLORING THE PERCEPTION OF IRANIAN POLICYMAKERS
Atefa Barat\textsuperscript{1}, Michael Craig Watson\textsuperscript{1} and Caroline Mulvaney\textsuperscript{1}. \textsuperscript{1}The University of Nottingham, UK.

4. UNINTENTIONAL INJURIES FROM BIRTH UP TWO MONTHS: DATA FROM THE ELFE COHORT IN FRANCE
Anne-Laure Perrine\textsuperscript{1}, Corinne Bois\textsuperscript{2,3}, Marie-Noëlle Dufourg\textsuperscript{2}, Gaëlle Pédrone\textsuperscript{1}, Cécile Ricard\textsuperscript{4}, Bertrand Thélot\textsuperscript{1}. \textsuperscript{1} Santé Publique France, Saint-Maurice, France; \textsuperscript{2,3} Unité mixte Elfe-Ined (National Institute for Demographic Studies)-EFS (French Blood Agency), France; \textsuperscript{4} Service départemental de PMI des Hauts-de-Seine, Nanterre, France; \textsuperscript{1}Centre Hospitalier Annecy Genevois, France.

5. UNINTENTIONAL INJURIES IN SCHOOLCHILDREN IN FRANCE: CONTRIBUTION OF THREE SURVEYS AT 6, 10 AND 15 YEARS
Anne-Laure Perrine\textsuperscript{1}, Louis-Marie Paget\textsuperscript{1}, Linda Lasbeur\textsuperscript{1}, Bertrand Thélot\textsuperscript{1}. \textsuperscript{1} Santé Publique France, Saint-Maurice, France.

6. ROAD TRAFFIC INJURY PREVENTION AMONG SCHOOLCHILDREN, SPLIT AND DALMATIA COUNTY, CROATIA, 2015
Ivana Bocina\textsuperscript{1}, Katja Matesan\textsuperscript{1}, Ingrid Tripkovic\textsuperscript{1}, Jasna Nincevic\textsuperscript{1}. \textsuperscript{1}Public Health Institute of Split and Dalmatia County, Croatia.

7. SETTING-UP AN EPIDEMIOLOGICAL MONITORING SYSTEM IN METROPOLITAN FRANCE: A CASE REVIEW OF DEATHS BY TRAUMA IN CHILDREN UNDER 15
Linda Lasbeur\textsuperscript{1}, Bertrand Thélot\textsuperscript{1}. \textsuperscript{1} Santé Publique France, Saint-Maurice, France.

8. PARENTAL PERCEPTIONS ON RISK OF CHILD INJURIES IN THE COLOMBO DISTRICT OF SRI LANKA
Indrakantha Welgama\textsuperscript{1}, Hemantha Herath\textsuperscript{2}, Samath Dharmaratne\textsuperscript{3}. \textsuperscript{1}Office of the Regional
9. NURSES’ PERCEPTIONS ABOUT CHILD ABUSE  
Ahmad Saifan¹, Intima Alrimawi², Ibraheem Bashayreh. ¹Applied Science Private University; ²Birzeit University; ³Philadelphia University.

10. CHARACTERISTICS AND RISK FACTORS OF DOG-INDUCED INJURY AMONG CHILDREN IN TWO CITIES OF SOUTHERN CHINA  
Ying Chen, Liping Li*.Center for Injury Prevention Research, Shantou University Medical College, Shantou 515041, China.

11. ASSOCIATION BETWEEN TEMPERAMENT AND FRACTURE RISK IN PRESCHOOL-AGE CHILDREN: A CASE CONTROL STUDY  
Kandace Ryckman¹, Sarah A. Richmond¹,²,³, Laura Anderson¹, Catherine Birken¹, Patricia Parkin¹, Colin Macarthur¹, Jonathon Maguire², Andrew Howard¹.¹Hospital for Sick Children, Canada; ²York University, Canada; ³University of Calgary, Canada; ⁴University of Toronto, Canada.

12. CO-DESIGN PROJECT TO RAISE AWARENESS AROUND SEXUAL VIOLENCE AND SAFETY IN AUCKLAND YOUTH  
Dr. Kristin Good, Accident Compensation Corporation and Auckland District Health Board, Auckland, New Zealand.

13. A RESEARCH ON E-DEVICES AND WALKING AMONG TEENS IN SHANGHAI: HOW THEY DO AND WHAT THEY SAY  
Fannie Wang¹, Yan Yu², Mulder Wang³, Xinyi Hou³, Monica Cui⁴, Juanjuan Peng⁴, Wenjuan Jiang⁵, Safe Kids China, Shanghai.

14. ANALYSIS ON THE INCIDENCE AND RELEVANT RISK FACTORS OF SCHOOL VIOLENCE AMONG MIGRANT, LEFT-BEHIND, AND ORDINARY SCHOOL ADOLESCENTS IN CHINA  
Jian Shuai¹, Liping Li*¹², Yan Zhang³.¹The traditional Chinese Medicine University of Jiangxi, China ²Injury Prevention Research Center, Medical College of Shantou University, China. ³The Second People's Hospital of Longgang, Shenzhen, China.

15. SAFE SCHOOL ZONE PROJECT IN THE PHILIPPINES  
Amalia C. Rolloque¹, Jesuš J. de la Fuente², Peavy Denisse A. ¹²³Safe Kids Worldwide Philippines, Philippines; ⁴²National Institutes of Health, University of the Philippines-Manila, Philippines.

16. REACHING OUT TO NEW PARENTS. NEW COMMUNICATION TOOLS AND SOCIAL MEDIA  
Ine Buuron, Consumer Safety Institute, the Netherlands.

17. FIREARM LEGISLATION CAN REDUCE FIREARM-RELATED INJURIES IN CHILDREN  
Van As AB, Campbell, NM, Colville, JG, van der Heyde, Y, Numanoglu A Red Cross War Memorial Children’s Hospital, University of Cape Town.

Post Mon 1.8

1. PREVALENCE OF CHILD ABUSE AMONG CHILDREN AGED 11 TO 17 YEARS OLD IN COMMUNITY SETTINGS OF KARACHI, PAKISTAN  
Ms. Maryam Lakhdir¹, Dr. Masood Kadir¹, Mr. Iqbal Azam¹, Ms Yasmin Parpio³, Dr. Uzma Khan², Dr. junaid Razzak⁴.¹Department of Community Health Sciences, Aga Khan University, Pakistan ²Department of Emergency Medicine, Aga Khan University, Pakistan ³Department of School of Nursing and Midwifery, Aga Khan University, Pakistan ⁴The Johns Hopkins Medical Institution, Maryland, USA.

2. PREVALENCE OF VIOLENCE AGAINST CHILDREN IN CHINA  
Gao Xin¹, Zhu Xu², Wang linhong¹, Jin Ye¹, DuanLeilei¹, Robert Scherpnier².¹National center for Non-communicable Disease Control and Prevention, China Center for Disease Prevention and
3. ADVERSE CHILDHOOD EXPERIENCES STUDY AMONG UNIVERSITY STUDENTS IN TURKEY
Betul Ulukol1, Akfer Kahilogullari2, Dinesh Sethi3, Sevtap Velipasaoglu Guney4, Ozdecan Bezirci Odek5, Suvat Parin6, Murat Yopbas6, Sadik Aksit7, Feyza Umay Koc1, Kenan Kose1, Gamze Can1.
1Ankara University, Turkey; 2Dıskapı Yildirim Beyazit Resarch Hospital, Turkey; 3World Health Organization; 4Akdeniz University, Turkey; 5Yuzuncu Yil University, Turkey; 6Karadeniz Technical University, Turkey; 7Ege University, Turkey.

4. THE FAMILY HEALTH, FUNCTIONING AND CHILD MALTREATMENT RISK OF FAMILIES EXPECTING A BABY
Eija Paavilainen1,2, Sari Lepisto3, Mika Helminen1,3, Noora Ellonen1.
1University of Tampere, Finland; 2Etelä-Pohjanmaa Hospital District, Finland; 3Pirkanmaa Hospital District, Finland.

5. EFFECT OF SIBLINGS IN A BELGIAN SURVEILLANCE SYSTEM OF CHILD MALTREATMENT: COMPARISONS OF SEVERAL STATISTICAL METHODS
Christelle Senterre1, Alain Levêque1, Brigitte Vanthournout2, Michèle Dramaix1.
1Université Libre de Bruxelles, School of Public Health, Research Centre in Epidemiology, biostatistics and clinical research, Belgium; SOS enfants ULB, CHU Saint Pierre, Belgium.

Epidemiology
Post Mon 1.9

1. IRANIAN ROAD TRAFFIC INJURY PROJECT: ASSESSMENT OF ROAD TRAFFIC INJURIES IN IRAN IN 2012
Hamid Soori1, Elaheh Ainy, Ali Khorshidi. Safety promotion and injury prevention research center of Shahid Beheshti University of University of Medical Sciences, 2 Ilam University of Medical Sciences.

2. ROAD TRAFFIC INJURIES AND DEATHS AND THEIR RISK FACTORS IN MONGOLIA.
J Demberelsuren1, J.Oyunbileg1, D.Uranchimeg2, Matti Roine3.
1Public Health Institute, Mongolia; 2National Health Science University, 3MH Roine Consulting.

3. FATAL OCCUPATIONAL INJURIES IN NORWAY. SURVEILLANCE DATA ARE BIASED AND UNDERESTIMATE RISK
Ebba Wergeland1, Finn Gjertsen2, Johan Lund3.
1Labour Inspection Authority, Oslo; 2Norwegian Institute of Public Health, Oslo; 3Norwegian Directorate of Health, Oslo.

4. INCIDENCE, IMPACT, MEDICAL CONSEQUENCES OF UNINTENTIONAL CHILDHOOD INJURIES IN A RURAL BLOCK IN SOUTH INDIA
Leeberk Raja Inbarai1, Anuradha Rose2, Kuryan George2, Anuradha Bose2.
1Bangalor Baptist Hospital, Bangalore, India, 2Christian Medical College, Vellore, India.

5. INJURY RISK IN FINNISH YOUTH FLOORBALL: A ONE-YEAR PROSPECTIVE FOLLOW-UP STUDY
Kati Pasaenen1, Jussi Hietamo1, Pekka Kannus1, Tommi Vasankari1, Urho Kujala2, Ari Heinonen2, Jari Parkkari, 1UKK Institute for Health Promotion Research, Finland; 2University of Jyväskylä, Finland.

6. INJURIES IN CHILDREN WITH AUTISM SPECTRUM DISORDER: STUDY TO EXPLORE EARLY DEVELOPMENT (SEED)
Carolyn DiGuiseppi1, Susan Levy2, Gnukub N. Soke3, Steven Rosenberg1, Katherine R. Sabourin1, Li-Ching Lee1, Eric Moody1, Laura Schieve3.
1University of Colorado Anschutz Medical Campus, USA; 2University of Pennsylvania, USA; 3Centers for Disease Control and Prevention, USA; 4Johns Hopkins University, USA.
7. THE DYNAMICS IN LEADING CAUSE OF INJURY MORTALITY BY DEMOGRAPHIC TRAITS IN NINGBO, CHINA: 2004-2013
Hui Li¹, Yinchao Zhu¹, Guozhang Xu¹, Yong Wang¹, Jieping Chen¹, Liyuan Han²
¹Institute of Non-Communicable Disease Control and Prevention, Ningbo Municipal Center for Disease Control and Prevention, Ningbo, Zhejiang Province, China; ²Medical School, Ningbo University, Ningbo, Zhejiang Province, China.

8. EXERCISE IN TREATMENT AND REHABILITATION OF HIP OSTEOARTHRITIS - A 12-WEEK PILOT STUDY
Kirsti Uusi-Rasi¹, Saija Karinkanta¹, Radhika Patil¹, Pekka Kaunus¹², Kari Tokola¹, Harri Sievänen¹
¹The UKK Institute for Health Promotion Research, Finland; ²Tampere University Hospital, Finland.

9. THE INJURY MORTALITY MODEL IN SHENZHEN CITY FROM 1994-2013, A RAPIDLY DEVELOPING CITY
Xiaojian Liu¹, Yonsheng Wu¹, Yingbin Fu¹, Jinquan Cheng¹, Liping Li², Shenzhen Center for Disease Control and Prevention, China; ²Shantou University Medical College, China.

10. FRENCH HOME AND LEISURE INJURY PERMANENT SURVEY: WHAT CONTRIBUTION TO EPIDEMIOLOGICAL SURVEILLANCE?
Gaëlle Pédrono¹, Jean-Pierre Darlot², Marc Nectoux², Linda Lasbeur¹, Bertrand Thélot¹
¹Santé Publique France, Saint-Maurice, France; ²Université Paris Descartes, Paris, France.

Gaëlle Pédrono¹, Cécile Ricard¹, Maryline Bouilly¹, Claude Beata², Guillaume Sarcey², Bertrand Thélot¹, Santé Publique France, Saint-Maurice, France; ²Association des vétérinaires comportementalistes Zoopsy, France.

12. STUDY ON CHILD HEAD INJURIES THROUGH DATA FROM THE NATIONAL INJURY SURVEILLANCE SYSTEM OF CHINA, 2014

13. LATERAL LIGAMENT COMPLEX ANKLE SPRAIN EPIDEMIOLOGY: UNITED STATES COLLEGE ATHLETES, 2009/10-2014/15
Karen G. Roos¹, Aristarque Djoko¹, Erik Wikstrom², Thomas P. Dompier¹, Zachary Y. Kerr¹. ¹Datalys Center for Sports Injury Research and Prevention, USA, ²University of North Carolina at Chapel Hill, USA

14. PILOTING INJURY SURVEILLANCE SYSTEM IN SAUDI ARABIA
Alanazi Faisal¹, Hussain Arif¹. ¹Injury & Accident Prevention Program, Ministry of Health, Kingdom of Saudi Arabia

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Dustin W. Currie¹, Sallie R. Thoreson², Lauren Clark³, Cynthia W. Goss¹, Mark J. Marosits⁴, Carolyn G. DiGuiseppi¹. ¹University of Colorado Anschutz Medical Campus, USA; ²Colorado Department of Public Health and Environment, USA; ³University of Utah, USA; ⁴Worldways Social Marketing, USA.

4. EPIDEMIC FEATURES OF THE FALLS AMONG ELDERS IN CHINA DURING 2008 TO 2013
ZHENG Xuan¹, GAO Xin², DENG Xiao². ¹Shanghai JiaoTong University, China; ²Chinese Center for Disease Control and Prevention, China.

5. EPIDEMIOLOGICAL SURVEILLANCE OF ACCIDENTAL FALLS AT HOME AMONG THE ELDERLY IN FRANCE: CHUPADOM STUDY
Linda Lasbeur¹, Gaëlle Pédrono¹, Laure Carcaillon¹, Bertrand Thélot¹, ¹Santé Publique France, Saint-Maurice, France.

6. COHORT STUDY OF OSTEOPOROSIS AND FRACTURE RISK: ARE WE ACHIEVING BENEFIT WITH SECONDARY PREVENTION?
Llion Davies¹, Damon Berridge², Jane Lyons², Angharad Walters², Ronan A Lyons¹, ¹Public Health Wales NHS Trust, Cardiff, UK; ²Farr Institute, Swansea University Medical School, Swansea, UK.

7. ANALYSIS ON THE CHARACTERISTICS OF FALLS AMONG OLDER PERSON FROM CHINESE INJURY SURVEILLANCE SYSTEM, 2008~2014
Er Yuliang¹, Duan Leilei¹, Ye Pengpeng¹, Wang Yuan¹, Ji Cuirong¹, Deng xia⁰, Gao Xin¹, Jin Ye¹, Wang linhong¹. ¹National Center for Chronic and Noncommunicable Disease Control and Prevention, Chinese Center for Disease Control and Prevention, Beijing, China.

8. FEAR OF FALLING RELATED TO PERCEIVED EFFECTS OF PHYSICAL EXERCISE
Zeren Basaran¹, Erja Rappe², Jere Rajaniemi², Elina Karvinen³, Päivi Topo³. ¹University of Helsinki, Finland; ²The Age Institute, Helsinki, Finland.

9. FALLS AND CATARACT: INVESTIGATING RISK AND PREDICTORS IN OLDER ADULTS DURING THEIR WAIT FOR SURGERY
Anna Palagyi¹, Kris Rogers¹, Lynn Meuleners², Peter McCluskey², Andrew White³,⁴,⁵, Jonathon Ng⁶, Nigel Morlet², Lisa Keay¹. ¹The George Institute for Global Health, Sydney Medical School, University of Sydney, NSW, Australia; ²Curtin-Monash Accident Research Centre (C-MARC), Faculty of Health Sciences, Curtin University, Perth, WA, Australia; ³Save Sight Institute, Sydney Medical School, University of Sydney, NSW, Australia; ⁴Westmead Institute, Sydney, NSW, Australia; ⁵Department of Ophthalmology, Westmead Hospital, Sydney, NSW, Australia; ⁶School of Population Health, The University of Western Australia, Perth, WA, Australia.

10. IMPLEMENTATION OF EVIDENCE-BASED EXERCISE IN PROMOTION OF MOBILITY IN STRENGTH IN OLD AGE PROGRAMME
Elina Karvinen¹, Pirjo Kalmani², Päivi Topo³. ¹The Age Institute, Finland.

11. INVESTIGATING FALL-RELATED INJURY HOSPITALISATIONS FOR OLDER INDIGENOUS PEOPLE IN AUSTRALIA
Łukaszystyk C¹,², Harvey L³, Close J³, Ivers R¹. ¹The George Institute for Global Health, Australia, ²The University of Sydney, Australia, ³Neuroscience Research Australia.

12. KAATUMISSEULA® - IMPLEMENTATION OF EVIDENCE-BASED FALL PREVENTION FOR COMMUNITIES
Saia Karinkanta¹, Elina Ahlstedt-Kivelä¹, Pekka Kannus¹, Tommi Vasankari¹, Harri Sievänen¹. ¹The UKK Institute for Health Promotion Research, Finland.

13. THE EFFECT OF COMORBIDITY AND GENDER ON IN-HOSPITAL MORTALITY IN PATIENTS WITH FALLS: RESULTS FROM A LARGE ASIAN TERTIARY CARE HOSPITAL
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14. CAN THE PROVISION OF A HOME HELP SERVICE FOR THE ELDERLY POPULATION REDUCE THE INCIDENCE OF FALL-RELATED INJURIES?
Carl Bonander1,2, Johanna Gustavsson1,2, & Finn Nilson1,1 Division of Risk Management, Department of Environmental and Life Sciences, Karlstad University, Sweden, 2Centre for Public Safety, Karlstad University, Sweden.

15. PREVENTION OF ACCIDENTAL FALLS AMONG OLDER PEOPLE IN FINLAND – NATIONAL IKINÄ-PROGRAM
Satu Pajala1, Laura Kolehmainen1, Riitta Koivula1, Mirka Råback2, Anne Lounamaa1. 1National Institute for Health and Welfare, Finland, 2Independent Researcher, Finland.

16. IT’S THE THOUGHT THAT COUNTS: THE LINK BETWEEN INTENTION TO ADHERE AND SUCCESSFUL FALLS PREVENTION
Stefanie Mikolajak1, Stephen Lord1, Anne Tiedemann2, Paul Simpson3, Kirsten Howard4, Gideon Caplan5, Jacqueline Close1,6. 1Neuroscience Research Australia, Australia; 2The George Institute for Global Health, Australia, 3Western Sydney University, Australia, 4University of South Australia Business School, Australia, 5Prince of Wales Clinical School, UNSW, Australia.

17. DETERMINANTS OF RECOVERY OF PHYSICAL FUNCTIONING AFTER HIP FRACTURE IN OLDER PEOPLE
Maria Ganczak1, Krzysztof Chrobowski2. 1Pomeranian Medical University in Szczecin, Poland; 2Tertiary Hospital in Gorzow, Poland.

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1. INTEGRATION OF EVIDENCE INTO PRACTICE AND POLICY IN STATE HEALTH DEPARTMENTS IN THE UNITED STATES
Angela Marr1. 1Centers for Disease Control and Prevention, United States.

2. WHY POLITICAL PRIORITY DID NOT EMERGE FOR ROAD SAFETY IN TURKEY: A POLICY ANALYSIS
Connie Hoe1, Yeşim Üzümçuoğlu2, Adnan A. Hyder1. 1Johns Hopkins International Injury Research Unit, Health Systems Program, Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland, USA; 2Safety Research Unit, Department of Psychology, Middle East Technical University Ankara, Turkey.

3. EVALUATION OF THE STATE OF CITIZEN SAFETY IN FINLAND
Teija Mankkinen1. 1The Finnish National Rescue Association, Finland.

4. POLISH ROAD SAFETY OBSERVATORY AS A TOOL FOR EFFECTIVE ROAD SAFETY MANAGEMENT AND POLICY DEVELOPMENT
Maria Dańbowska-Loranc1, Dagmara Jankowska-Karpa1, Justyna Wacowska-Slezak1, Aneta Wnuk1. 1Motor Transport Institute, Poland.

5. HEALTH IMPACT OF SOBRIETY CHECK POINTS IN MEXICO CITY
6. CHILD RESTRAINT SYSTEM USE IN MEXICO. WHAT DOES THE LAW SAY? Elisa Hidalgo-Solorzano1, Lourdes Gómez-García1, Ricardo Pérez-Núñez2, Jeffrey C. Lunnen3, Adnan Hyder4. 1Center for Health Systems Research, National Institute of Public Health, Mexico (INSP); 2National Council for Accident Prevention Secretariat, Ministry of Health in Mexico Johns Hopkins International Injury Research Unit, 3Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland, USA.

7. THE IMPACT OF SAFETY INSTITUTE OF AUSTRALIA LTD (SIA) OHS ACCREDITATION AND CERTIFICATION ACTIVITIES ON THE OHS PROFESSION IN AUSTRALIA – A STATUS Gunther Paul1, Warwick Pearse1, Kevin Jones Queensland University of Technology, Australia, Safetyatwork.

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1. KNOWLEDGE, ATTITUDES AND BEHAVIORS ON CHILD PASSENGER SAFETY AMONG EXPECTANT MOTHERS AND PARENTS OF NEWBORNs: A QUALITATIVE AND QUANTITATIVE APPROACH Xiangxiang Liu, Jingzhen Yang2, Xiaojun Chen3, Liping Li4. 1 Injury Prevention Research Center, Medical College of Shantou University, China. 2 Center for Injury Research and Policy, The Research Institute at Nationwide Children’s Hospital, United States of America. 3 The First Affiliated Hospital of Shantou University Medical College, China. 4 Injury Prevention Research Center, Medical College of Shantou University, China.

2. ROAD TRAFFIC INJURIES AMONG MINORS IN KAZAKHSTAN Leonid Karp1, Andrey Dubitsky1, Tatiana Potapchuk, Sholpan Akhelova1. 1 Astana Medical University.

3. THE STRUCTURE AND REASONS OF ROAD ACCIDENTS IN KAZAKHSTAN Leonid Karp1, Mukhtar Abilmazhinov1, Galina Jaxybekova2. 1 Astana Medical University; 2 Research Institute of Traumatology and Orthopedics.

4. FACTORS INFLUENCING MOTORCYCLE ACCIDENTS IN NAY PYI TAW, MYANMAR Aye Moe Moe Lwin1, Yi Yi Win2, Thinzar Aung1, Thit Lwin1. 1 University of Public Health, Yangon, Myanmar; 2 Department of Public Health, Nay Pyi Taw, Myanmar; 3 University of Medicine 1, Yangon, Myanmar.

5. TIME TREND OF TRAFFIC INJURY RELATED MEDICAL UTILIZATION AND EXPENDITURES IN TAIWAN FROM 2003 - 2012 Ping-Ling Chen. Taipei Medical University, Taiwan.

6. CHILDREN ARE WALKING! INNOVATIVE STUDY OF TRAVEL PATTERNS AND SAFETY Sharon Levi1, David Zaidel2, Victoria Gitelman3, Ido Prihed4, Orly Silbinger1. 1 Beterem- Safe Kids Israel; 2 Sight Ergonomics and Safety; 3 Ran Naor Center for Road Safety Research, Technion; 4 Prihed Geography and Survey Company.


8. THE MOTORCYCLIST FATALITIES IN COLOMBIA FROM 2000-2014. A SERIOUS PUBLIC HEALTH ISSUE. Jorge Martín Rodríguez Hernández1, Julio Cesar Campuzano. 2 Cidronio AlvaberaHernández. 3 Fredy Armando Camelo. 4 Javeriana University, Colombia; 5 Nacional Institute of Public Health of México; 6 Mexican Institute of Social Security.

9. INJURY PREVALENCE AND SAFETY HABITS OF MOTORCYCLE TAXI DRIVERS IN URBAN MOSHI, TANZANIA Tuan-Dat V Nguyen1, Treasure Joelson2, Joao Vissoci1, Msafiri Pesambili2, Michael Haglund, MD, PhD2, Mark Mvungi, MD2, Catherine A Staton, MD, MScGH1,5. 1 Duke Global Health Institute,
10. **SUMMATIVE PROCESS EVALUATION OF A DRIVER LICENSING SUPPORT PROGRAM IN REMOTE ABORIGINAL COMMUNITIES**

Patricia Cullen\(^1\), Anna Chevalier\(^1\), Jake Byrne\(^1,2\), Kate Hunter\(^1,3\), Tom Gadsden\(^2\), Rebecca Ivers\(^1\), 1The George Institute for Global Health; 2Sydney School of Public Health, University of Sydney, Australia; 3The Poche Centre for Indigenous Health, the University of Sydney.

11. **DOES AN ON-ROAD MOTORCYCLE COACHING PROGRAM REDUCE CRASHES IN NOVICE RIDERS? A RANDOMISED CONTROL TRIAL**

Rebecca Q Ivers\(^1\), Chika Sakashita\(^1\), Teresa Senserrick\(^2\), Jane Elkington\(^1,3\), Serigne Lo\(^1\), Soufiane Boufous\(^2\), Liz de Rome\(^1,4\), 1The George Institute for Global Health, University of Sydney, Australia; 2Transport and Road Safety Research, the University of NSW, Australia; 3New York University, Sydney, Australia; 4Neuroscience Research Australia.

12. **EFFECTIVENESS OF MATERNITY DEPARTMENT INTERVENTION TO IMPROVE SAFETY KNOWLEDGE AND BEHAVIOR OF CHILD PASSENGER**

Xiangxiang Liu\(^1\), Jingzhen Yang\(^2\), Liping Li*\(^3\), 1Injury Prevention Research Center, Medical College of Shantou University, China. 2The Research Institute at Nationwide Children’s Hospital, USA. 3Injury Prevention Research Center, Medical College of Shantou University, China.

13. **TRAFFIC-RELATED INJURIES AMONG THE YOUTH IN THE UNITED ARAB EMIRATES: A PROSPECTIVE TRAUMA REGISTRY-BASED STUDY**

Michal Grivna\(^1\), Hani O Eid\(^1\), Fikri M Abu-Zidan\(^2\), 1Institute of Public Health, College of Medicine & Health Sciences, UAE University, Al Ain, UAE; 2Department of Surgery, College of Medicine & Health Sciences, UAE University, Al Ain, UAE.

14. **PREVENTING MOTOR VEHICLE-RELATED FATALITIES: A COLLABORATIVE PROJECT TO ENHANCE CORONIAL DATA CAPTURE AND USE**

Sarah A. Richmond\(^1,2,3\), Devon Williams\(^1\), Ian Pike\(^1\), Dirk Huyer\(^5\), Lisa Lapointe\(^6\), Colin Macarthur\(^1,7\), Andrew Howard\(^1,2,3\), 1Hospital for Sick Children, Canada; 2York University, Canada; 3University of Calgary, Canada; 4University of British Columbia, Canada; 5Ministry of Community Safety and Correctional Services, Ontario Canada; 6Ministry of Justice, British Columbia, Canada; 7University of Toronto, Canada.

15. **YOUNG DRIVER CRASHES – THE INFLUENCE OF ROAD SINUOSITY**

Sarah J Jones\(^1\), Ronan A Lyons\(^2\). 1Public Health Wales, 2Swansea University.

16. **THE DEVELOPMENT AND EVALUATION OF AN AUSTRALIAN CHILD PEDESTRIAN SAFETY CAMPAIGN**

Clare Murray\(^1\), Ioni Lewis\(^1\), Alexia Lennon\(^1\), Kim Vuong\(^1\), Narelle Haworth\(^1\), 1Queensland University of Technology, CARRS-Q, Australia.

17. **A ONE YEAR STUDY OF ROAD TRAFFIC DEATHS AND INJURIES IN QATAR TO GUIDE POLICIES TO REDUCE MORTALITY AND MORBIDITY**

Lawrence Tallon\(^1\), Rafael Consunji\(^2\), 1Imperial College London, United Kingdom; 2Hamad Medical Corporation, Qatar.

18. **WILL GRADUATED DRIVING LICENCING HAVE MIXED RESULTS FOR REDUCING ROAD INJURY? A QUALITATIVE STUDY IN THE UK ABSTRACT**

Judith Green\(^1\), Rebecca Steinbach\(^1\), Nicola Christie\(^2\), 1London School of Hygiene & Tropical Medicine, UK; 2University College London, UK.

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20. **ROAD CRASHES IN METRO MANILA: OVERVIEW OF ROAD SAFETY**

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21. PLACE OF OCCURRENCE OF TRAFFIC INJURY – CAN WE COMBINE PRE- AND HOSPITAL DATA TO GET LOCATION?
Frederik Borup Danielsson¹,², Søren Mikkelsen², Jens Lauritsen¹. ¹Accident Analysis Group (UAG) The Department of Orthopaedic Surgery, Odense University Hospital (OUH), Denmark and Institute of Clinical Medicine, Southern Denmark University; ²Mobile Emergency Care Unit, Department of Anaesthesiology and Intensive Care Medicine, Odense University Hospital, Denmark; ³The Department of Orthopaedic Surgery, SLB Kolding, a part of Hospital Lillebaelt, Denmark.

22. NEW EMERGING PERSPECTIVES ON RAOD SAFTY MANAGMENT: WHAT LIGHT CAN COMPLEXITY SCIENCE TROW?
Nastaran Keshavarz Moahmmadi, Shaid Behesti university of Medical Sciences, Iran.

23. FRACTURE PATTERNS IN YOUNG CHILDREN AFTER MOTOR VEHICLE CRASHES
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24. RESULTS OF THE “DECADE OF ROAD SAFETY ACTION” IN COLOMBIA. 2010-2015
Gustavo Cabrera¹, Jorge Rodríguez², Fredy Camelo³. ¹University of Antioquia, Colombia; ²Pontifical Xavierian University, Colombia.

25. GLOBAL ALLIANCE OF NGOs FOR ROAD SAFETY
Lotte Brondum, Global Alliance of NGOs for Road Safety.

26. FEDEX GLOBAL ROAD SAFETY TRAINING PROGRAM
Lotte Brondum¹, Shane O’Connor². ¹Global Alliance of NGOs for Road Safety, ²FedEx.

27. CONSENSUS Driven DESIGN OF CHILD RESTRAINT PRODUCT INFORMATION TO REDUCE MISUSE
Alexandra Hall¹, Catherine Ho¹, Lisa Keay², Kirsten McCaffery³, Kate Hunter², Judith Charlton⁴, Lynne Bilston¹, Andrew Hayen⁵, Julie Brown¹. ¹Neuroscience Research Australia, The University of New South Wales, Sydney, NSW, Australia; ²The George Institute for Global Health, The University of Sydney, Sydney, NSW, Australia; ³The University of Sydney, Sydney, NSW, Australia; ⁴Monash University, Victoria, Australia; ⁵The University of New South Wales, Sydney, NSW.

28. ANALYSIS OF ROAD TRAFFIC INJURIES IN MEXICAN CYCLISTS
Victoria Muro-Báez¹, Ma Eulalia Mendoza-García¹, Ricardo Pérez-Núñez¹. ¹Secretariado Técnico del Consejo Nacional para la Prevención de Accidentes, Secretaría de Salud México (National Council for Accident Prevention Secretariat, Ministry of Health Mexico).

29. DRIVER LICENSING IN ABORIGINAL AND TORRES STRAIT ISLANDER PEOPLE
Rebecca Q Ivers¹,²,³, Kate Hunter¹,²,⁴, Yvonne Helps³ Kathleen Clapham⁵, Teresa Senserrick⁶, Jake Byrne¹, Alexandra Martiniuk², John Daniels⁴, James E Harrison³. ¹The George Institute for Global Health, Australia; ²The University of Sydney, Australia; ³Flinders University, Australia; ⁴The Poche Centre for Indigenous Health, University of Sydney, Australia; ⁵University of Wollongong, Australia; ⁶The University of NSW, Australia.

30. POLICY-RELATED MOTORCYCLE TRAFFIC ACCIDENTS IN THAILAND
Chompoonuh K. Permpoonwiwat¹, Rakkhwan Sarawasee². ¹Srinakharinwirot University, Thailand; ²Ministry of Public Health, Thailand.

31. PERSPECTIVES OF OLDER SRI LANKANS ON TRANSPORT-RELATED RISKS INFLUENCING THEIR SOCIAL PARTICIPATION
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Dagmara Jankowska-Karpa1, Justyna Wacowska-Slezak2, 1, 2 Motor Transport Institute, Poland.

33. SAFE OR UNSAFE ON THE STREETS
Peter Spitzer1, Michael Hoellwarth1, 2
1Center for Childhood Accident Research and Injury Prevention, Graz, Austria
2Medical University of Graz, Dept. of Ped. Surgery, Austria.

34. CONTINUOUS APPROACH TO ROAD SAFETY EDUCATION
Natalia Agre, Non-governmental organization “Road Safety Russia”, Russia.

35. STRENGTHENING COMMUNITY ACTION TO REDUCE MOTORCYCLE ACCIDENTS IN DEZFUL, IRAN
Nastaran Keshavarz Moahmmadi1, Maryam Mazaheri2
1 Shaid Behesti university of Medical Sciences, Iran; 2 Dezful university of Medical Sciences, Iran.

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1. COUGH MIXTURES ABUSE AMONGST ADOLESCENT STUDENTS IN DONGGUAN, CHINA
Zuhui Chen1, Junfang Xian1, Shangyun Sun1, Haixia Mo1, Haiyan Xia1, Jirong Lin1, and Haohui Yu1
First Affiliated Hospital of Jinan University, 613 West Huangpu Avenue, Guangzhou, China.

2. TYPOLOGIES OF THE GENDER-BASED VIOLENCE, HIV, AND ALCOHOL USE SYNDENMIC AMONG YOUTH IN KAMPALA
Monica Haavisto Swahn1, Rachel Culbreth1, Laura Salazar1, Katherine Masyn1, Rogers Kasirye2
1Georgia State University School of Public Health, Atlanta, Georgia; 2Uganda Youth Development Link, Kampala, Uganda.

3. DRINKING AND DRIVING: CONSUMPTION OF ALCOHOL MIXED ENERGY DRINKS COMPARED TO ALCOHOL IN A SIMULATOR
Yisrael Parmet1, Hoez Schwartz-Chassidim2, Ilit Oppenheim1, Tal Oron-Gilad1, 1Ben-Gurion University of the Negev, Israel; 2Sami Shamoun College of Engineering, Israel.

4. REHABILITATION OF ALCOHOL AND DRUG ADDICTS IN MURANG’A, KENYA
Rachel N Maina MSC, Walden University, United States, MA, Argosy University, USA, KCPA,NCC,LPC.

5. MINDFULNESS STRESS REDUCTION & SELF HARM INTERVENTION FOR RECOVERY COACHES & SUBSTANCE USING CLIENTS
Dr. Quintin L. Williams Jr1, Kyra Shannon2
1University of Illinois at Chicago, Department of Mechanical and Industrial Engineering
2University of Illinois at Chicago, Department of Public Administration

6. THE THEORY OF PLANNED BEHAVIOR FOR DRINKING AND DRIVING: AN EMPIRICAL VALIDATION USING DATA COLLECTED IN TWO CHINESE CITIES FROM 2010 TO 2014
Qingfeng Li1, Huan He1, Adnan A. Hyder1, 1Johns Hopkins International Injury Research Unit, Department of International Health, Johns Hopkins Bloomberg School of Public Health.

7. ALCOHOL USE AND CRIMINAL VIOLATIONS IN VIET NAM POLICY IMPLICATIONS FOR ALCOHOL CONTROL
Nam Nguyen Phuong1, Trung Nguyen Thanh2; Dzung Dinh Thi Phuong2, 1WHO, Vietnam, 2People’s Police Academy, Vietnam.
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<td>Teijo Peltoniemi¹, Reima Suomi²</td>
<td>¹University of Turku, Finland; ²University of Turku, Finland</td>
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<td>DagNakew Israel (Bsc, MPH), Advisors: Sebsibe Tadesse (Bsc, MPH, MA, Msc), Mekuriaw Alemayehu (Bsc, MSc, Phd Candidate) University Of Gondar, Ethiopia</td>
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| 1. KEEP HIM HERE: A PROVINCIAL SUICIDE PREVENTION AWARENESS CAMPAIGN | Kathy Belton¹, Patti Stark¹, Stacy Rogan¹, ¹University of Alberta, Injury Prevention Centre (IPC), Canada |
| 2. ASSOCIATIONS OF SLEEP DISTURBANCE, DEPRESSION, PROBLEMATIC INTERNET USE WITH SUICIDE IDEATION IN YOUNG ADOLESCENTS: A FOLLOW-UP SURVEY | Yafei Tan, Leping Li, Center for Injury Prevention Research, Shantou University Medical College, Shantou 515041, China. |
| 3. MORTALITY TREND BY SUICIDE IN MEXICO, 1979-2012 | Berenice Martínez Melendres¹, Ana Cecilia Méndez Magaña¹, Ma del Carmen Rodríguez Vega¹, ¹University of Guadalajara. |
| 4. SURVEILLANCE OF SUICIDE USING ADMINISTRATIVE HEALTH DATABASES: A STUDY IN QUÉBEC AND IN BELGIUM | Christelle Senterre¹,², Alain Levêque¹, Eric Pelletier³, Louis Rochette³, Danielle St-Laurent⁵, Elham Rahme³, ¹Université Libre de Bruxelles, School of Public Health, Research Centre in Epidemiology, biostatistics and clinical research, Belgium; ²McGill University, Department of Medicine, Division of Clinical Epidemiology, Canada; ³Bureau d'Information et d'Etudes en Santé des Populations, Institut National de Santé Publique du Québec, Canada. |
| 5. ATTENDANCES DUE TO SELF-HARM AND PSYCHIATRIC CONSULTATION RATE IN ONE EMERGENCY DEPARTMENT IN FINLAND | Ilona Nurmi-Lüthje¹, Jari Hinkkurinen², Kimmo Salmio², Lasse Lundell², Kirsi-Marja Kajalainen³, Peter Lüthje¹, ¹University of Helsinki, Finland; ²North Kymi Hospital, Kouvolav, Finland; ³City of Kouvolav, Finland. |
6. **SUICIDES IN SPLIT AND DALMATIA COUNTY, CROATIA, 2004-2013**  
Ivana Bocina¹, Jasna Nincevic¹, Ingrid Tripkovic¹, ¹Public Health Institute of Split and Dalmatia County, Croatia.

7. **AN EXPLORATION OF CHILDREN SUICIDES IN QUEENSLAND, AUSTRALIA. CONSIDERATIONS FOR PREVENTION, INTERVENTION AND POSTVENTION.**  
Dr Bridie Scott-Parker¹, Dr Florin Oprescu¹, Ms Jeanne Dayton¹. ¹University of the Sunshine Coast.

**Violence: 19.9.2016**

**Post Mon 1.15**

1. **PROACTIVE COMMUNITY-POLICING RESPONSES TO DOMESTIC AND INTIMATE PARTNER VIOLENCE (D/IPV) IN CANADA**  
Carmen Gill¹, Leanne Fitch². ¹University of New Brunswick, Canada; ²Fredericton Police Force, Canada.

2. **THE ROLE OF ONE-STOP CRISIS MANAGEMENT CENTERS (OCMCs) IN VIOLENCE PREVENTION**  

3. **HEALTH PROFESSIONALS’ ROLE IN THE HUMANITARIAN DISARMAMENT MOVEMENT AND PREVENTING ARMED VIOLENCE**  
Maria Valenti, International Physicians for the Prevention of Nuclear War, Somerville, Massachusetts, USA.

4. **ANALYSIS ON THE VIOLENCE PREVALENCE AND PREVENTION STATUS IN CHINA**  
Gao Xin, ErYuliang, DuanLeilei, Wang Yuan, Deng xiao, Ji Cuirong,Ye Pengpeng, Jin Ye, Wang linhong., National center for Non-communicable Disease Control and Prevention, China Center for Disease Prevention and Control,Beijing,100050,China.

5. **VIOLENCE IN THE HEALTH WORK PLACE SURVEY ABOUT 521 CASES AMONG HEALTH STAFF IN TUNISIA**  
Latifa Arfaoui¹, Mahdi Harzalli¹, Manel Ben Naima¹ Ministry of Health, Tunisia.

6. **DOMESTIC VIOLENCE AGAINST WOMEN IN RUSSIA AND ITS CONSEQUENCES**  
Margarita Kachaeva, Ludmila Satianova, Serbsky National Research Center for Psychiatry and Narcology, Moscow, Russia.

7. **ENHANCING COOPERATION OF MEDICAL AND SOCIAL SERVICES TO IMPROVE AID TO VICTIMS OF VIOLENCE IN ZAMBIA**  
Robert Mtonga¹, Maria Valenti³, Michael Schober², Maria Valenti³, Stephanie Hametner². ¹Zambian Health workers for Social Responsibility, Lusaka, Zambia, ²International Physicians for the Prevention of Nuclear War —Austria (IPPNW Österreich), Linz, Austria; ³; International Physicians for the Prevention of Nuclear War, Somerville, Massachusetts, USA.

8. **CHILD SEXUAL ABUSE IN BULGARIA: A NEED FOR POLICY CHANGE**  
Petya Trendafilova¹. ¹Medical University – Sofia, Faculty of Public Health, Sofia, Bulgaria.

9. **EPIDEMIOLOGY OF NON-FETAL VIOLENCE AGAINST WOMEN IN THE RURAL AREA OF BANGLADESH**  
Asma Ul Hosna¹; Abu Talab¹; Salim Mahmud Chowdhuary¹; Jahangir Hossain¹; ¹Centre for Injury Prevention and Research, Bangladesh; ²The Alliance for Safe Children,Australia; ³UNICEF, Bangladesh.
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| **1.** YOUNG GIRLS EXPERIENCES OF PEER VIOLENCE  
Tordis Kristine Søvde, University of The Arctic, Norway. |
| **2.** FREE®: BRIDGING THE GAP BETWEEN THEORY, PRACTICE & INNOVATION IN BULLYING PREVENTION PROGRAMMING  
Stephen S. Left1,2, Tracy E. Waasdorp1, Flaura K. Winston1,2, The Children’s Hospital of Philadelphia, Philadelphia, PA USA; 1The Perelman School of Medicine at The University of Pennsylvania, Philadelphia, PA, USA. |

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<th>Occupational safety: 19.9.2016</th>
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| **1.** APPLICATION OF MINI MORT AND WHY 5 METHODE TO ANALYZED AND INVESTIGATE LOSS TIME ACCIDENT (LTA) CASES (CASE STUDY IN MANUFACTURING INDUSTRIES)  
Tofan Agung Eka Prasetya1, Industrial Hygiene and Occupational Health, Health Department of Vocational Faculty, Airlangga University, Surabaya, Indonesia. |
| **2.** PREVALENCE AND ASSOCIATED FACTORS OF WORK-RELATED INJURIES AMONG RUBBER TAPPERS IN SRI LANKA  
Kayla Stankevitz, Catherine Staton MD, MScGH1,2, Ashley Schoenfisch, PhD3, Vijitha de Silva, MBBS, MD1,2, Hemajith Tharindra, Marissa Stroo1, Truls Ostbye, MD, PhD1,2, 1Department of Community and Family Medicine, Duke University, USA; 2Duke Global Health Institute, Duke University, USA, 3Division of Emergency Medicine, Duke University, USA; 4Duke School of Nursing, Duke University, USA; 5Department of Community Medicine, Faculty of Medicine, University of Ruhuna, Sri Lanka. |
| **3.** SAFE AND EFFECTIVE TRAINING FOR WORKING WITH DIFFICULT TREES USING A CHAIN SAW  
Marko Hassinen, Emergency Services College, Finland. |
| **4.** EVALUATING THE IMPACT OF WORKSAFE NEW ZEALAND ON THE CANTERBURY REBUILD  
Rosalind Houghton1, & Will Bell1, 1 WorkSafe New Zealand. |
| **5.** HAND INJURIES IN THE UNITED ARAB EMIRATES  
Michal Grivna1, Hani O Eid2, Fikri M Abu-Zidan2, 1 Institute of Public Health, College of Medicine & Health Sciences, UAE University, Al Ain, UAE; 2Department of Surgery, College of Medicine & Health Sciences, UAE University, Al Ain, UAE. |
| **6.** GAS RISKS IN FREIGHT CONTAINER HANDLING  
Tuula Kajolinna1, Tuula Pellikka1, Marja Pitkänen1, VTT Technical Research Centre of Finland Ltd. |
| **7.** WORKPLACE INJURIES – SOCIO-DEMOGRAPHIC, OCCUPATIONAL AND HEALTH RELATED DETERMINANTS  
Alexander Rommel, Robert Koch Institute, Germany. |
| **8.** ESTABLISHING A FOCUS ON CLEAN AIR IN WORKSAFE NEW ZEALAND - AN IMPLEMENTATION EVALUATION  
Rosalind Houghton1, & Will Bell1, 1 WorkSafe New Zealand. |
| **9.** PEDESTRIAN SLIPPING INJURIES COMPARED TO WEATHER  
Marjo Hippi, Sari Hartonen, Cecilia Karlsson. Finnish Meteorological Institute, Finland. |
10. PHYSICAL DEMANDS OF FIRE FIGHTING FOR SEAFARERS—AN EMERGING ASPECT OF OCCUPATIONAL SAFETY IN SEAFARING
Susanna Visuri¹, Paivi Millunpalo¹, Harri Lindholm¹, Sirpa Lusa¹, Ari-Pekka Rauttola¹, Mia Pyllkonen¹. Finnish Institute of Occupational Health.

Trauma care and rehabilitation: 19.9.2016
Post Mon 1.18

1. QUALITATIVE EVALUATION OF TRAUMA DELAYS IN ROAD TRAFFIC INJURY PATIENTS IN MARINGÁ, BRAZIL
Anjni Patel², Joao Ricardo Vissoci², Catherine Staton, MD² MScGH. ¹Emory University, Atlanta, GA; ²Duke University, Durham, NC; Faculdade Ingá, Maringá, Brazil.

2. THE AGREEMENT OF TRIAGE RESULT BY REGISTERED NURSE AT DISPATCH CENTER, ON SCENE AND EMERGENCY ROOM.
Daoruang Kommuangpuk¹, Anuchar Sethasathien². ¹Udonthani Hospital, Thailand. ²National Institute for Emergency Medicine, Thailand.

3. INJURED PATIENTS’ INTERACTIONS WITH HEALTH PROVIDERS: IMPLICATIONS FOR ENHANCING TRAUMA CARE
Sandy Braaf¹, Shanthi Ameratunga¹, Nicola Christie³, Peter Cameron¹, Ronan Lyons⁴, James Harrison⁵, Jennie Ponsford¹, Alex Collie¹, Mark Fitzgerald⁶, Rodney Judson⁷, Andrew Nunn⁸, David Atwood⁹, Helen Jowett⁰, Warwick Teague⁰, Belinda Gabbe¹ Monash University, Australia; ²University of Auckland, New Zealand; ³University College London, United Kingdom; ⁴Swansea University, United Kingdom; ⁵Flinders University, Australia; ⁶The Alfred, Australia; ⁷Royal Melbourne Hospital, Australia; ⁸Victorian Spinal Cord Service, Australia; ⁹Transport Accident Commission, Australia; ¹⁰Royal Children’s Hospital, Australia.

4. QUALITY OF LIFE FOLLOWING A ROAD TRAFFIC INJURY: A SYSTEMATIC LITERATURE REVIEW
Ritva Rissanen¹, Hans-Yngve Berg¹, Marie Hasselberg¹, Karolinska Institutet, Sweden; Swedish Transport Agency, Sweden.

5. DEVELOPMENT AND PILOT-TESTING OF RAPID ASSESSMENT TOOL FOR PRE-HOSPITAL CARE IN KAMPALA, UGANDA
Amber Mehmood¹, Nino Paichadze¹, Esther Bayiga¹, Alexander Sloboda¹, Tonny Lugyva³, Joseph Kalanzi⁴, Olive Kobusingye⁴ Johns Hopkins Bloomberg School of Public Health, USA; ¹Makerere University School of Public Health, Uganda; ²Mulago National Referral Hospital, Uganda; ³Ministry of Health Republic of Uganda.

6. HELMET USE AND SEVERITY OF INJURY IN MOTORCYCLIST PATIENTS IN KHON KAEN HOSPITAL, THAILAND
Porntipa Tantibundit¹, Arun Woranuch². Emergency department, Khon Kaen Hospital, Thailand.

7. THE ASSOCIATION BETWEEN DURATION TO OPERATION AND MORTALITY RATE IN PENETRATING TRAUMA PATIENTS
Tawatchai Impool¹, Pothipong Reungjui², Supaporn Tansura³. Division of Trauma, Department of Surgery, Khon Kaen Hospital, Thailand.

8. A DESIGN FOR THE EVALUATION OF THE EMERGENCY MEDICAL RETRIEVAL AND TRANSFER SERVICE (EMRTS) CYMRU
Jane Lyons¹, David Rawlinson¹, Ronan A Lyons¹, Richard J Fry¹. ¹Farr Institute, Swansea University, UK; ²Clinical Informatics Manager, EMRTS Cymru.

9. PSYCHOLOGICAL TRAUMA AFTER ROAD TRAFFIC ACCIDENTS: COIMBRA NETWORKING STRATEGIES FOR EARLY DETECTION
Ana Dourado¹, Vasco Nogueira¹, João Redondo¹. Centre for Prevention and Treatment of Psychological Trauma, Department of Psychiatry, Coimbra University Hospital Centre (CHUC), Portugal.
10. CLINICIANS’ PERCEPTIONS REGARDING THEIR ROLES AND FUNCTIONING WITHIN A NEW ZEALAND REGIONAL TRAUMA SYSTEM
Bridget Kool1, Henrietta Lee1, Shanthi Ameratunga1, Ross Lawrenson1,2, Nina Scott2, Grant Christey*. 1University of Auckland, New Zealand; 2 Waikato Hospital, New Zealand

Post Mon 1.19

1. IMPROVING SAFETY CULTURE IN A MULTIPROFESSIONAL NETWORK - FROM POLICY TO PRACTICE
Pirjo Lillsunde1, Hannele Häkkinen1, Heikki Laurikainen2, Maija Pelto kangas1, Merja Vahva5, Ulla Korpilahti1, 1Ministry of Social Affairs and Health, 2The Association of Finnish Local and Regional Authorities, 3Finnish National Rescue Association, 4Ministry of the Interior, 5Ministry of Transport and Communications, 6National Institute for Health and Welfare.

2. FINNISH TRANSPORT AGENCY’S OCCUPATIONAL SAFETY CULTURE - MAPPING THE DEVELOPMENT PHASE IN 2016
Milka Ukkonen, Laurea University of Applied Sciences, Finland

3. A SHOPPING CENTER SECURITY GUARD THAT WORKS WITH YONGSTERS WITH MORE UNDERSTANDING AND TOOLS
Pauliina Lampela1. 1Nuorten Palvelu ry, Finland.

4. MODIFYING HUMAN FACTOR TOOL FOR WORK PLACES– DEVELOPMENT PROCESSES AND OUTPUTS
Anna-Maria Teperi1. 1Finnish Institute of Occupational Health, Finland

5. NON EMERGENCY CALLS AT AN EMERGENCY SETTING: MASS AWARENESS NEEDED
Muhammed Navid Tahir1, Ali Hammad Akbar2, Ahsan Kayani1, Saif Al Ramadhan1 & Rizwan Naseer3. 1Queensland University of Technology (QUT), Centre for Accident Research and Road Safety – Queensland (CARRS-Q), Australia; 2University of Engineering & Technology, KICS Lahore, Pakistan; 3Punjab Emergency Service (Rescue 1122), Lahore, Pakistan.

6. PREVENTION OF ACCIDENTS BY ENHANCING REPORTING CULTURE IN THE FINNISH DEFENCE FORCES
Hanna Näätsaari, Timo Rynänen; The Finnish Defence Forces.

Post Mon 1.20

1. EXTERNAL COSTS OF TRAFFIC CONGESTION IN IRAN URBAN FREEWAYS
Esmaeel Ayati1, Saeideh Sabz Ali Jamaat2, 1Professor, Road Safety Research Center, Ferdowsi University of Mashhad, Iran. 2M.Sc, Road and Transportation, Civil Engineering Dep., Ferdowsi University of Mashhad, Iran.

2. ENVIRONMENTAL CHANGE TO REDUCE CHILD INJURY IN LOW AND MIDDLE INCOME COUNTRIES: A SYSTEMATIC REVIEW
Santosh Bhatta1, Toity Deave1, Julie Mytton1. 1University of the West of England, Bristol, United Kingdom.

3. ESCALATOR-RELATED INJURIES AGAINST PRESCHOOLERS: AN IN-DEPTH INVESTIGATION IN GUANGDONG PROVINCE, CHINA
Zuhui Chen1, Junfang Xian1, 1First Affiliated Hospital of Jinan University, 613 West Huangpu Avenue, Guangzhou, China.
4. **A CASE OF LEAD POISONING TO AN ACTION OF BLOOD LEAD LEVEL SCREENING IN CHILDREN IN KRATUMBAN, THAILAND**
   Chatchai Im-arom¹, Athipat Athipongarporn¹, Adisak Plitponkarnpim¹. ¹Mahidol University, Bangkok, Thailand.

5. **SAFE KIDS @ HOME—A SURVEY ON CHINESE FAMILIES’ PERSPECTIVES ON INDOOR AIR QUALITY AT HOME**
   Fannie Wang¹, Roger Zhang²,Mulder Wang³, Lisa Li³, Lydia Lu⁴, Monica Cui⁴, Safe Kids China, Honeywell China

6. **THE EFFECT OF HOUSEHOLD SIZE ON INJURY RISK FACTORS IN SOUTHERN BRAZIL**
   Nicole Toomey¹, Deena El-Gabri¹, João Ricardo Vissoci¹,², Catherine Staton¹,³. ¹Duke Global Health Institute, ²Faculdade Ingá, ³Duke University Medical Center.

7. **PRELIMINARY REPORT OF THE CINCINNATI HOME INJURY PREVENTION AND LITERACY PROMOTION TRIAL: INJURY HAZARD REDUCTION**
   Kieran J. Phelan, Bin Huang, PhD, Chen Chen, PhD, Stacey Liddy, MS, Robert Ammerman, PhD, Bruce P. Lanphear, MD, MPH.

8. **CAN USERS’ OPINIONS HELP TO IMPROVE TRAFFIC CALMING INTERVENTIONS?**
   Andres Gugliotta¹, Petya Ventsislavova², Pedro Garcia-Fernandez¹, Jose Luis Padilla¹, Tim Horberry³, Candida Castro¹. ¹University of Granada, Spain; ²Nottingham Trent University, UK, ³Monash University Accident Research Centre, Australia.

9. **BUILT ENVIRONMENT AROUND HIGH SCHOOLS IN GALLE, SRI LANKA: AN OBSERVATORY STUDY**
   Enying Gong¹,², Vijitha De Silva³, Hemajith Tharindra³, Catherine Staton¹. ¹Duke University, US; ²Duke Kunshan University, China; ³Ruhuna University, Sri Lanka.

Post Mon 1.21

1. **ENHANCING VOLUNTEER TRAFFIC POLICE TO PREVENT PROBLEMS OF ROAD ACCIDENTS IN THE COMMUNITY**
   Arnon Namprasert Nong Bua Lam Phu Province (NBLP) THAILAND.

2. **ADVOCACY OF COMMUNITY ACCIDENT PREVENTION (COMMUNITY TRAFFIC SAFETY CHECKPOINT) DURING SONGKRAN FESTIVAL IN THAILAND, 2015**
   Natthakarn Wayanate, Bureau of Non Communicable Disease, Department of Disease Control And Nation multidisciplinary Road safety team Prevention Team

3. **BUILDING THE CONVERSATION FOR HOSPITAL-BASED INJURY PREVENTION PROGRAM CAPACITY IN TEXAS, USA**
   Mary Ann Contreras¹, Courtney Edwards², Shelli Stephens-Stidham³, Stewart Williams⁴. ¹JPS Health System, Fort Worth, Texas, USA; ²Parkland Health & Hospital System, Dallas, Texas, USA; ³Parkland Health & Hospital System, Dallas, Texas, USA; ⁴Dell Children’s Medical Center, Austin, Texas.

4. **COMMUNITY POLICE FOR SAFETY COMMUNITY**
   Arnon Namprasert Khon Khen Province THAILAND.

5. **DECREASE ROAD TRAFFIC INJURIES (RTI) MORTALITY IN UDONTHANI, THAILAND: 1997-2015**
   Daoruang Kommuangpuk¹, Anuchar Sethasathien², Jenjirustra Wongpratoom³. ¹Udon Thani Hospital, Thailand. ²National Institute for Emergency Medicine, Thailand. ³Udon Thani Public Health Provincial Office, Thailand.
6. “ROAD SAFETY MANAGEMENT FOR MODEL SUB-DISTRICT” THE BEGINNING OF SUSTAINABLE ROAD SAFETY
Wilai Thanalad¹, Tanad Khamor², Patcharawadee Pirunsuntorn³. ¹Kranuan Crown Prince Hospital; ²District Administration Office; ³Khonkaen Provincial Public Health Office.

7. EXPLORING THE IMPACT OF COMMUNITY-LEVEL TRAUMA AND IMPLICATIONS FOR INJURY PREVENTION
Rachel Davis¹, Howard Pinderhughes². ¹Prevention Institute, CA, United States, ²University of California, San Francisco, United States.

8. INTREGRATING STRATEGY TO TACKLE TRAFFIC ACCIDENTS IN BANPHAI DISTRICT, KHON KAEN PROVINCE, THAILAND
Adun Bamrung¹, Jirawan Kijlerdpornpairoij¹, Rapeepong Suphanchaimat¹,² Prayoon Kowit¹ ¹Banphai hospital, Khon Kaen, Thailand; ²International Health Policy Program, Ministry of Public Health, Thailand.

9. HEALTHY NIGHT IN COIMBRA: PRIMARY PREVENTION PROJECT IN EDUCATIONAL CONTEXT
Filipa Sola¹, Paulo Simões², Alexandre Fernandes², João Redondo³ ¹Psychologist at the Centre for Prevention and Treatment of Psychological Trauma, Department of Psychiatry of Coimbra Hospital and University Centre, Portugal; ²Nurse at the Centre for Prevention and Treatment of Psychological Trauma, Department of Psychiatry of Coimbra Hospital and University Centre, Portugal; ³Coordinator at the Centre for Prevention and Treatment of Psychological Trauma, Department of Psychiatry of Coimbra Hospital and University Centre, Portugal.

10. A TYPOLOGY FOR SAFETY PUBLIC POLICY AND RISK MANAGEMENT
Bjarne Jansson, Karolinska Institutet, Stockholm, Sweden.

11. ROAD SAFETY IN A MUNICIPALITY
Liv Marit Bølset, Ski Municipality, Norway.

12. BASELINE INJURY DATA OF THE FIRST SAFE COMMUNITY IN SRI LANKA
Tamara Kalubovila, Samath Dharmaratñe, Diana Samarakkody, Roshan Hewapathirana, Achini Jayatilleke, Achala Upendra Jayatilleke ¹Base Hospital Horana, Horana, Sri Lanka, ²Faculty of Medicine, Peradeniya, Sri Lanka, ³Ministry of Health, Colombo, Sri Lanka, ⁴University of Oslo, Oslo, Norway, ⁵Family Planning Association of Sri Lanka, Colombo, Sri Lanka, ⁶Postgraduate Institute of Medicine, University of Colombo, Colombo, Sri Lanka.

TUESDAY 20.9.2016
POSTERS 20.9.2016
**Programme – Poster Sessions**

8 September 2016

### Post Tue 2.1

1. **NEW OPIOID ANALGESIC USE AND THE RISK OF INJURIOUS SINGLE-VEHICLE CRASHES IN DRIVERS AGED 50–80 IN SWEDEN**
   Joel Monarrez Espino¹, Lucie Laflamme³, Jette Möller¹. ¹Department of Public Health Sciences, Karolinska Institutet.

2. **FROM PROVINCIAL PILOTS TO NATIONAL DRINK DRIVING ENFORCEMENT POLICY IN VIETNAM**
   Nam Nguyen Phuong¹, Jon Passmore², Quang La Ngoc³, Oanh Trinh To⁴. ¹WHO, Vietnam, ²WHO Western Pacific Region, Manila; ³Hanoi School of Public Health, Vietnam, ⁴Global Road Safety Partnership, Vietnam.

3. **TRENDS IN PREVALENCE OF DRINK DRIVING AND SPEEDING IN TWO CHINESE TWO CITIES FROM 2010 TO 2014: EVALUATING A FIVE-YEAR PROJECT**
   Qingfeng Li¹, Huan He¹, Leilei Duan², Yuan Wang², David M. Bishai¹, Adnan A. Hyder¹. ¹Johns Hopkins International Injury Research Unit, Department of International Health, Johns Hopkins Bloomberg School of Public Health; ²Injury Prevention Division, National Center for Chronic and Non-Communicable Disease Control and Prevention (NCNCD), Chinese CDC, Beijing, China.

4. **IMPLICATION OF ALCOHOL SCREENING IN PATIENTS WITH HEAD TRAUMA OF DIFFERENT MECHANISMS ON INJURY**
   Ayman El-Menyar¹,², Hassan Al-Thani¹, Rafael Consunji¹, ¹Trauma Surgery, Hamad General Hospital, Doha, Qatar; ²Clinical Medicine, Weill Cornell, Doha, Qatar.

5. **KNOW THE SCORE: EVALUATION OF AN INTERVENTION TO REDUCE LEVELS OF DRUNKENNESS IN A UK NIGHTLIFE AREA**
   Zara Quigg¹, Kat Ford¹, Nadia Butler¹, Katie Hardcastle¹, Karen Hughes¹. ¹Centre for Public Health, Liverpool John Moores University, Liverpool, United Kingdom.

6. **DIVERGENT TRENDS IN EMERGENCY DEPARTMENT VISITS FOR POISONINGS BY INTENT IN VÄRMLAND, SWEDEN**
   Syed Moniruzzaman. Risk Management, Karlstad University, Sweden.

14. **ACCIDENTS AMONG SUBSTANCE USE DEPENDENT PATIENT SEEKING TREATMENT: COCAINE VERSUS OTHER SUBSTANCES**
   F.J. Alvarez¹, L. Rodriguez-Cintas²,³, C. Roncero²,³, C. Daigre², M.C. del Río¹, C. A. Abad², N. Vela², A. Herrero-Fernandez², L. Grau-López²,³, E. Ros-Cucurrull²,³, M. Casas²,³,⁴. ¹Pharmacology, Faculty of Medicine, University of Valladolid, Spain; ²Vall d'Hebron University Hospital, Addiction and Dual Diagnosis Unit, Psychiatry, Barcelona, Spain; ³Universidad Autonoma de Barcelona, Psychiatry, Barcelona, Spain; ⁴Vall d'Hebron University Hospital, Psychiatry, Barcelona, Spain.

15. **ROADSIDE TESTING OF OPIATES IN ORAL FLUID OF SPANISH DRIVERS**
   F. Javier Alvarez, Inmaculada Fierro. Faculty of Medicine, University of Valladolid, Spain.

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### Arctic Safety and Occupational Safety: 20.9.2016

**Post Tue 2.2**

1. **REDUCING SLIPPING AND FALLING ACCIDENTS IN MINING AND QUARRYING INDUSTRY IN THE ARCTIC AREA BY SELECTION OF SUITABLE SAFETY FOOTWEAR**
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<td>Mikko Hirvonen¹, Finnish Institute of Occupational Health, Finland.</td>
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<th>STAY STANDING – WINTER SAFETY CAMPAIGN FOR PEDESTRIANS</th>
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<tr>
<td>Juha Oksa¹, Sanna Hosio¹, Hannu Rintamäki¹, Sirkka Rissanen¹, Panu Oksa²</td>
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<td>¹Finnish Institute of Occupational Health, Oulu, Finland ²Finnish Institute of Occupational Health, Tampere, Finland.</td>
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<th>ROAD SAFETY EDUCATIONAL MATERIAL BASED ON OCCUPATIONAL HEALTH AND SAFETY EDUCATION METHODS</th>
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<tr>
<td>Tarja Ojala¹, Marja Kaari², Kalle Parkkari², Mika Tynkkynen²</td>
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<td>¹Safety Futures Ky, Finland ²Finnish Workers’ Compensation Center (TVK), Finland.</td>
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<th>EFFECTIVENESS OF THE HSEQ TRAINING PARKS</th>
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<td>Tuula Räsänen¹, Arto Reiman², Olli Airaksinen³, Seppo Väyrynen⁴, Erja Sormunen¹</td>
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<td>¹Finnish Institute of Occupational Health, Finland ²Finnish Motor Insurers’ Centre, Finland.</td>
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<th>6.</th>
<th>PREVENTING HARM FROM ALCOHOL AND DRUGS AT WORK: NATIONAL STUDY AND DEVELOPMENT OF EDUCATIONAL TOOLS</th>
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<td>Amy Williamson¹, Herbert Biggs¹, Steve Allsop², Jo-Anne Abbott³</td>
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<td>¹Queensland University of Technology (QUT), Australia ²Curtin University, Australia ³Swinburne University of Technology, Australia.</td>
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<th>7.</th>
<th>TACKLING STRESS IN THE WORKPLACE</th>
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<td>Tarja Kantolahti, Jaana Vastamäki. Ministry of Social Affairs and Health, Finland.</td>
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**Epidemiology, Technology – solutions and applications for safety**

**Post Tue 2.3**

**Epidemiology**

1. RISKY DRIVING, UNSAFE VEHICLES AND CAR CRASH INJURY: A POPULATION-BASED CASE-CONTROL STUDY IN FIJI
   Iris Wainiqolo¹, Bridget Kool¹, Berlin Kafoa², Josephine Herman¹, Eddie McCaig², Shanthi Ameratunga³.¹ The University of Auckland, New Zealand; ²Fiji National University, Fiji.

2. PREVALENCE OF BEHAVIORAL RISK FACTORS FOR ROAD TRAFFIC INJURIES: REGIONAL DIFFERENCES IN BRAZIL
   Katharine A. Allen¹, Flavio Cunto², Gabriel Andreuccetti³, Manoel Neto², Vilma Leyton³, Daniele Sinigawa⁴, Heralcito Carvalho⁵, Shirin Wadhwniya¹ and Adnan A. Hyder¹ Johns Hopkins School of Public Health, Baltimore, USA; ²Department of Transportation, Federal University of Ceara, Brazil; ³Faculty of Medicine, University of Sao Paulo, Brazil.

3. CORRELATION OF ROAD SAFETY PERFORMANCE WITH SOCIAL AND ECONOMIC INDICATORS IN THE EUROPEAN UNION
   George Yannis¹, Ioannis Zantiris¹.¹ National Technical University of Athens.

**Technology – solutions and applications for safety**

4. NEW AND INNOVATIVE WAY TO TACKLE CHILD SEXUAL ABUSE - WWW.OTANVASTUUN.FI
   Jenni Häikiö, Veera Uusoksa. Save the Children Finland. Finland.
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<td><strong>5. SMART HARD HAT</strong>&lt;br&gt;Petri Kähärä, Gonsul Ltd, Finland, Aleksi Sallinen, Gonsul Ltd, Finland Jonne Holmén, Gonsul Ltd, Finland.</td>
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**5. SMART HARD HAT**  
Petri Kähärä, Gonsul Ltd, Finland, Aleksi Sallinen, Gonsul Ltd, Finland Jonne Holmén, Gonsul Ltd, Finland.

**1. INCOME INEQUALITY, DEVELOPMENT AND CHILD INJURIES: AN ECOLOGICAL STUDY IN LOW- AND MIDDLE INCOME COUNTRIES**  
Mathilde Sengoelge, Nukhba Zia, Marie Hasselberg.  
1Karolinska Institutet, Sweden; 2Johns Hopkins International Injury Research Unit, Department of International Health, Johns Hopkins Bloomberg School of Public Health, USA.

**2. RESEARCH ON THE PROMOTING CHILDREN’S KNOWLEDGE OF INJURY BY CHESS GAMES**  
Yang Ya-ming, Gao xing, Cui Meng-jing, Cheng Yu, Li Yang, Li Zhen, Zhang Xujun, Zhu Jun. Yixing Center for Disease Control and Prevention, China; 2The National Center for Chronic and Noncommunicable Disease Control and Prevention, China; 3College of Public Health, Southeast University, China.

**3. EDUCATING QATAR’S COMMUNITIES ABOUT CHILD PASSENGER SAFETY (CPS)**  
Julia Gibson. Hamad International Training Centre, Hamad Medical Corporation, Doha, Qatar.

**4. INJURY INFORMATION SEEKING FOR A NATIONAL SAMPLE OF MOTHERS WITH YOUNG CHILDREN**  
Jennifer A. Manganello, PhD, MPH, Angela L. Falisi, MPH, Kristin J. Roberts, MS, MPH, Katherine C. Smith, PhD, Lara B. McKenzie, PhD, MA, Center for Injury Research and Policy, Research Institute at Nationwide Children’s Hospital, Columbus, OH; Department of Health Policy, Management, and Behavior, University at Albany School of Public Health, State University New York, Rensselaer, NY; Department for Injury Research and Policy, Research Institute at Nationwide Children’s Hospital, Columbus, OH; Department of Health, Behavior and Society, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD; Department for Injury Research and Policy, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD; Department of Pediatrics, The Ohio State University College of Medicine, Columbus, OH; Division of Epidemiology, The Ohio State University College of Public Health, Columbus, OH.

**5. ACHIEVEMENT OF THE AUSTRIAN SCHOOL ROUTE MAPS AND OPPORTUNITIES FOR FURTHER ENHANCEMENT**  
Daniela Knowles, Florian Schneider, Klaus Robatsch. KFV (Austrian Road Safety Board), Austria.

**6. PERCEPTION OF UNINTENTIONAL CHILDHOOD INJURIES AMONG RURAL MOTHERS IN SOUTH INDIA**  
Leeberk Raja Inbaraj, Anuradha Rose, Kuryan George, Anuradha Bose. Bangalor Baptist Hospital, Bangalore, India; Christian Medical College, Vellore, India.

**7. STRENGTHENING A CULTURE OF SAFETY FOR CHILDREN: DEVELOPING HOSPITAL AND COMMUNITY COLLABORATIONS**  
Nan Peterson, James Savage, Nicole Vesely, Rishelle Eithun. UW Health American Family Children's Hospital, USA.

**8. SAFETY FOR YOUTH INVOLVED IN COMMUNITY BASED AGRICULTURE**  
Marshia Salzwedel, MS, Bryan Weichelt, MS, MBA, Casper Bendixsen, PhD, and Barbara C. Lee, PhD. National Children’s Center for Rural and Agricultural Health and Safety, Marshfield, WI, USA.
9. HOW DO MOTHERS ENGAGE WITH NEWS COVERAGE OF PEDIATRIC INJURY RESEARCH? AN EXPLORATORY, MIXED-METHODS STUDY
Katherine C. Smith, PhD1,2, Jennifer A. Manganello, PhD, MPH3, Kristin Roberts, MS, MPH4, Roxanne Kaercher, MPH5, Lara McKenzie, PhD, MA6,7
1. Department of Health, Behavior and Society, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD
2. Center for Injury Research and Policy, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD
3. Department of Health Policy and Management, University at Albany School of Public Health, State University New York, Rensselaer, NY
4. Center for Injury Research and Policy, Research Institute at Nationwide Children’s Hospital, Columbus, OH
5. Department of Pediatrics, The Ohio State University College of Medicine, Columbus, OH
6. Division of Epidemiology, The Ohio State University College of Public Health, Columbus, OH

10. NEXT GENERATION OF AGRICULTURAL WORK GUIDELINES FOR YOUTH
Marsha Salzwedel1, Bryan Weichelt2, Barbara C. Lee3 and Casper Bendixsen4. 1National Children’s Center for Rural and Agricultural Health and Safety, Marshfield, WI, USA.

11. PEDIATRIC INJURY FROM MOTORCYCLES AND OFF ROAD VEHICLES
Christopher S Mulligan2, Julie Brown1. 1Prince of Wales Clinical School, University of New South Wales, Australia 2Neuroscience Research Australia, Sydney, Australia.

12. THE BIRTHDAY PARTY
Christie Burnett, Community Safety Project Officer, RoSPA, Elizabeth Lumsden, Community Safety Manger, RoSPA.

13. SMART SHARE OF SERIOUS INJURY AMONG SCHOOLS IN THE ERA OF CLOUD COMPUTING
Kenta Imai1,2, Koji Kitamura1,4, Yoshifumi Nishida1,4, Hiroshi Takemura2, Tatsuhiro Yamanaka1,3,4 1National Institute of Advanced Industrial Science and Technology, Japan; 2Tokyo University of Science, Japan; 3Ryokuen Children Clinic, Japan; 4Safe Kids Japan, Japan.

14. THE ROLE OF BODY MASS INDEX ON CHILDHOOD PEDESTRIAN INJURY RISK
Elizabeth E. O’Neal1, Jodie M. Plumert1, Leslie A. McClure2, David C. Schwebel3. 1University of Iowa, USA; 2Drexel University, USA; 3University of Alabama at Birmingham, USA.

15. CHILD DEATH REVIEW: AN EFFECTIVE APPROACH TO UNERSTANDING AND PREVENTING CHILD INJURY DEATHS
Theresa Covington1, Jared Parrish2, Patricia Schnitzer3 1National Center for Fatality Review, 2University of North Carolina and Alaska Department of Public Health, 3National Center for Fatality Review.

16. REDUCING THE RISK OF CHOKING IN CHILDREN: A MOOC (MASSIVE OPEN ONLINE COURSE) TO TEACH HOW TO PREPARE FOOD
Dario Gregori1, Solidea Baldas2, Luca Rosati2, Giulia Lorenzoni1. 1University of Padova, Italy; 2Prochild ONLUS, Italy.

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1. MOTORCYCLE HELMET AND CAR SEAT BELT USE PATTERNS IN DELHI, INDIA: IMPLICATIONS FOR TRAFFIC SAFETY INTERVENTIONS
2. REGULATIONS AND ENFORCEMENT IN OFF-HIGHWAY VEHICLE PARKS IS ASSOCIATED WITH SAFER RIDING BEHAVIORS
Charles Jennissen¹, Jessica Waters², Gerene Denning¹, Emily Robinson¹, Ellis Baranow¹, Brandon Johnson¹, Nathaniel Johnson¹, Kristel Wetjen¹, Pam Hoogerwerf¹, Karisa Harland¹. ¹University of Iowa, United States.

3. A NEEDS ASSESSMENT OF OPPORTUNITIES FOR SAFE BICYCLING IN AN URBAN AREA
Keshia M. Pollack¹, Chavi Rhodes²
¹Johns Hopkins Center for Injury Research and Policy, Baltimore, MD, USA; ²Independent Research Consultant, USA.

4. STATISTICAL MODELING FOR CROSSING BEHAVIOR OF PEDESTRIANS ON URBAN ROAD: CASE STUDY DELHI, INDIA
Mariya Khatoon¹, Geetam Tiwari¹, Niladri Chatterjee². ¹Transportation Research and Injury Prevention Program (TRIPP), IIT Delhi, India; ²Department of Mathematics, IIT Delhi, India.

5. HUMAN COST OF “MOTORCYCLE MASS TRANSIT”: REPORT OF 9,000 FATALITIES FROM URBAN ROAD INJURY SURVEILLANCE IN A DEVELOPING COUNTRY
Prof Rashid Jooma, Department of Surgery, Aga Khan University & Road Injury Research & Prevention Centre, Karachi, Pakistan.

6. MOTORCYCLE ONE-WHEELING: A FATAL VENTURE IN PAKISTAN
Muhammed Navid Tahir¹, Ali Hammad Akbar², Ahsan Kayani¹, Saif Al Ramadhani¹, Narelle Haworth¹, Mark King¹ & Rizwan Naseer³. ¹Queensland University of Technology (QUT), Centre for Accident Research & Road Safety – Queensland (CARRS-Q), Australia; ²University of Engineering & Technology, KICS Lahore, Pakistan; ³Punjab Emergency Service (Rescue 1122), Lahore, Pakistan.

Brain injuries, drowning and water safety, other: 20.9.2016
Post Tue 2.6

Brain injuries and concussions & Trauma care and rehabilitation

1. RECURRENT CONCUSSIONS IN UNITED STATES HIGH SCHOOL ATHLETES
Dustin W Currie¹, Lauren A Pierpoint¹, Zachary Y Kerr², R Dawn Comstock¹. ¹Program in Injury Prevention, Education and Research (PIPER), Department of Epidemiology, Colorado School of Public Health, Aurora, CO, USA; ²Datalys Center for Sports Injury Research and Prevention, Indianapolis, IN, USA.

2. PREVENTING CONCUSSION IN YOUTH ICE HOCKEY: IS RESEARCH EVIDENCE NECESSARY TO INFORM POLICY CHANGE
Authors: Emery CA¹, Krolkowski M¹,² Black A¹, Meeuwisse WH¹, Nettel-Aguirre A², Goulet C³, Hagel BH⁴. ¹Sport Injury Prevention Research Centre, Faculty of Kinesiology, University of Calgary, Canada ²Alberta Children’s Hospital Research Institute, Departments of Pediatrics and Community Health Sciences, Cumming School of Medicine, University of Calgary, Canada ³Department of Physical Education, Faculty of Education, Laval University, Quebec City, Quebec.

3. EXPLORATION OF ACCIDENT PROBABILITY OF DRIVERS WITH BRAIN PATHOLOGIES
Dimosthenis Pavlou¹, Athanasios Theofiliatos¹, Eleonora Papadimitriou¹, George Yannis¹, Sokratis G. Papageorgiou². ¹National Technical University of Athens, Department of Transportation Planning and Engineering, Athens, Greece ²University of Athens, ²nd Department of Neurology, “Attikon” University General Hospital, Athens, Greece.
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| 4 | EPIEMIOLOGICAL SURVEILLANCE OF DROWNING: A NATIONAL SURVEY IN FRANCE, 1 JUNE TO 30 SEPTEMBER 2015 | Linda Lasbeur¹, Emmanuelle Szego-Zguem¹, Marie-Thérèse Guillam², Bertrand Thélot¹  
¹Santé Publique France, Saint-Maurice, France; ²SEPIA-Santé, Baud, France. |
| 5 | ACCEPTABILITY OF CHILD DROWNING PREVENTION INTERVENTIONS IN RURAL BANGLADESH | Shirin Wadhwaniya¹, Md. Kamran Ul Baset², Shumona Sharmin Salam³, N.M. Rabiu Awal Chowdhury⁴, Jasmin Khan⁵, Olakunle Alonge⁶, Adnan A. Hyder⁷  
¹Johns Hopkins International Injury Research Unit, Department of International Health, Johns Hopkins Bloomberg School of Public Health, USA; ²Centre for Injury Prevention and Research, Bangladesh; ³International Centre for Diarrhoeal Disease Research, Bangladesh; ⁴Comilla University, Department of Anthropology, Bangladesh. |
| 6 | BANGLADESH ANCHAL AND SWIMSAFE (BASS) CHILD DROWNING PREVENTION RESEARCH: A GRAND CHALLENGE | Stephen Beerman¹, Mike Linnan², Aminur Rahman³, Fazlur Rahman³, Justin Scarr⁵  
¹University of British Columbia, Canada; ²The Alliance for Safe Children; ³Centre for Injury Prevention and Research, Bangladesh; ⁵Royal Life Saving Society Australia. |
| 7 | REALITY TV – A WAY TO PREVENT DROWNINGS? | Riitta Vienola¹, Anne Hiltunen², ¹Arcada, University of Applied Sciences, Finland; ²Finnish Swimming Teaching and Lifesaving Federation. |
| Other | | |
| 8 | BUILDING CAPACITY FOR INJURY RESEARCH: A CASE STUDY FROM UGANDA | Adnan A. Hyder¹; Olive Kobusingye²; Abdulgafoor M. Bachani³; Nino Paichadze⁴; David Bishai¹; Stephen Wegener⁵; Nazarius Mbona Tumwesigye⁶; David Guwatudde⁷; Lynn Atuyambe⁸; Kent A. Stevens⁹  
¹Johns Hopkins International Injury Research Unit, Johns Hopkins Bloomberg School of Public Health, USA; ²Makerere University School of Public Health, Uganda; ³Johns Hopkins University School of Medicine, USA. |
| 9 | IS NETWORKING BEYOND BORDERS POSSIBLE? EVALUATION OF CONNECT.ED: A SECTOR-WIDE NETWORKING STRATEGY | Venessa Wells, Rachel Meade, Roisin Sweeney¹, ¹Injury Control Council of Western Australia, Australia |
| 10 | ASSOCIATION BETWEEN HEALTH INSURANCE AND LONG-TERM INJURY-RELATED DISABILITY IN VIETNAM | Abdulgafoor M. Bachani¹; Xiaoge Julia Zhang¹; Rantimi Oluwasegun¹; Cuong Viet Pham²; La Ngoc Quang³; Adnan A. Hyder¹; ¹Johns Hopkins International Injury Research Unit, Johns Hopkins Bloomberg School of Public Health, USA; ²Center for Injury Policy and Prevention Research, Hanoi School of Public Health, Vietnam. |
| 11 | INTEGRATING INJURY PREVENTION AND CARE INTO THE BACHELOR OF NURSING SCIENCE PROGRAM OF PRABOROMAJCHANOK INSTITUTE, THAILAND | Sukjai Charoenpuk¹, Kamolrat Turner², Panarat Wisawatpimit³, Sirikul Karuncharampanit⁴  
¹Boromarajonani College of Nursing, Chakriraj; ²Boromarajonani College of Nursing, Chon Buri; ³Boromarajonani College of Nursing, Bangkok, Thailand. |
| 12 | ECONOMIC IMPACT AND CARE-SEEKING PATTERNS OF INJURIES IN BANGLADESH | Y. Natalia Alfonso¹, David Bishai¹, Olakunle Alonge⁴, Emdadul Hoque⁵  
¹Johns Hopkins University Bloomberg School of Public Health, Department of Family Population and Reproductive health, Baltimore MD USA; ²Johns Hopkins University Bloomberg School of Public Health, Department of International Health. Baltimore MD USA. ³International Centre for Diarrhoeal Disease Research, Bangladesh |
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| **1.** MULTI-FUNCTIONAL DRUG APPROACH FOR THE TREATMENT OF BRAIN INJURY  
Adrian Harel¹, Märten Kvist². ¹Medicortex Finland Oy, Finland, ²University of Turku, Finland. |
| **2.** EPIDEMIOLOGY OF TRAUMATIC BRAIN INJURIES BASED ON HOSPITAL REPORTS IN METROPOLITAN FRANCE: WHICH ICD10 CODES SHOULD BE SELECTED?  
Bertrand Thélot¹, Anne Pasquerneau¹, Gaëlle Pedrono¹, Linda Lasbeur¹, Claire Jourdan², Hippolyte Kouadio³, Emmanuel Rusch³. ¹Santé Publique France, Saint-Maurice, France; ²University Hospital, Montpellier, France; ³University Hospital, Tours, France. |
| **3.** NOVEL USE OF ELECTRONIC HEALTH RECORDS TO ADVANCE RESEARCH AND MANAGEMENT OF PEDIATRIC CONCUSSIONS  
Kristy B. Arbogast¹, Allison E. Curry¹, Juliet Haarbauler-Krupa², Kristina B. Metzger¹, Melissa R. Pfeiffer¹, Mark R. Zonfrillo³, Matthew J. Breiding³, Ronnie Kessler¹, Julia Vanni¹, Jeneita Bell², Christina L. Master¹. |
| **4.** CONCUSSION EDUCATION AND THE THEORY OF PLANNED BEHAVIOUR  
Lindsay Sullivan¹. ¹Department of Health Promotion, School of Health Sciences, NUI Galway, Galway, Ireland. |
| **5.** COACH COMMUNICATION ABOUT CONCUSSION SAFETY AND THEIR PERCEIVED ABILITY TO ASSESS AND MANAGE CONCUSSION  
Lindsay Sullivan¹, Michal Molcho¹. ¹Department of Health Promotion, School of Health Sciences, NUI Galway, Galway, Ireland. |
| **6.** UNDERSTANDING MENTAL HEALTH SYMPTOMS SUFFERED BY TRAUMATIC BRAIN INJURY PATIENTS IN MOSHI, TANZANIA  
João Ricardo Nioken Nissoci¹,², Joan Kwesigabo³, Green Geoffrey³, Mark Mvungi³, Catherine Staton². ¹Faculdade Ingá, Brazil; ²Duke University, US, ³Kilimanjaro Christian Medical Center, Tanzania. |
| **7.** STUDY OF PREDICTORS OF PROGNOSIS OF MILD HEAD INJURY  
Latifa Arfaoui, Chokri Hamouda, Néhïba Borsali Falloual Emergency Department Rabta. |

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Dr. Kyaw Zeyar Tun, Asso. Prof. Aung Thein Htay, Prof. Thit Lwin Orthopedic & Trauma Department, University of Medicine ¹, Yangon. |
| **2.** CHARACTERISTICS OF UNINTENTIONAL AND INTENTIONAL CHILD INJURIES FROM EMERGENCY AND OUTPATIENT ROOM IN CHINA, 2006-2014  
Wang Yuan¹, Ye Pengpeng¹, Duan Leilei¹. ¹National Center for Chronic and Noncommunicable Disease Control and Prevention, Chinese Center for Disease Control and Prevention. |
| **3.** BRITISH PARENTS’ SELF-REPORTED ROAD SAFETY BELIEFS, PRACTICES AND RULES  
Karen Pfeiffer¹, Zahra Tabibi². ¹University of Lincoln, UK; ²Ferdowsi University of Mashhad, Iran. |
| **4.** NATIONAL SURVEY OF INJURY PREVENTION ACTIVITIES OF CHILDREN’S CENTRES  
Michael Craig Watson¹, Caroline Mulvaney¹, Clare Timblin¹, Jane Stewart¹, Carol Coupland¹, Toity Deave², Mike Hayes³. ¹University of Nottingham, UK, ²University of the West of England, UK, ³Child Accident Prevention Trust, UK. |
| **5.** MODEL ONLINE ROAD SAFETY TRAINING TO MUNICIPAL TEACHERS IN SÃO PAULO, 2015  
Gabriela Freitas, Criança Segura Safe Kids Brasil, Brasil. |
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<td>Johanna Salomaa-Valkamo¹, Nilla Hietamäki². Finnish Safety and Chemicals Agency (Tukes), Finland.</td>
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<td>INFLUENCE OF PERMISSIVE PARENTING ON YOUTH FARM RISK BEHAVIORS</td>
<td>Hamida Jinnah¹, Zolinda Stoneman², Rebecca Brightwell³. University of Georgia, United States; ²University of Georgia, United States; ³University of Georgia, United States.</td>
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<td>Mikiko Oono¹, Koji Kitamura¹, Yoshifumi Nishida², Tatsuhiro Yamanaka¹,². National Institute of Advanced Industrial Science and Technology, Japan; ²Safe Kids Japan, Japan;³Ryokuen Children’s Clinic, Japan.</td>
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<td>REDUCE ROAD TRAFFIC INJURIES OF CHILDREN RIDING MOTORCYCLES</td>
<td>Jesus de la Fuente¹, Amalia Rolloque¹, Peavy Denisse Azas³. Safe Kids Worldwide Philippines, Philippines.</td>
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<td>Punyadasa DH¹, Samarakkody D², Ministry of Health, Sri Lanka; ²Ministry of Health, Sri Lanka.</td>
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<td>Kimiko Deguchi¹, Koji Kitamura¹, Yoshifumi Nishida¹,², Mikiko Oono¹,³, Tatsuhiro Yamanaka¹,²,³. Deguchi Pediatric Clinic, Japan; ²National Institute of Advanced Industrial Science and Technology, Japan; ³Safe Kids Japan, Japan;³Ryokuen Children’s Clinic, Japan.</td>
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<td>Katherine Celenza¹. Kidsafe Western Australia, Australia.</td>
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<td>Puspa Rai Pant¹, Matthew Ellis², Toity Deave¹, Julie Mytton¹, University of the West of England, Bristol; ¹University of Bristol.</td>
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<td>ROAD TRAFFIC INJURIES AMONG CHILDREN ATTENDED AT ER, YANGON GENERAL HOSPITAL</td>
<td>Dr. Htun Nanda, Asso. Prof. Aung Thein Htay, Prof. Thit Lwin Department of Orthopedics and Trauma, University of Medicine ¹, Yangon.</td>
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<td>Koji Kitamura¹,³, Yoshifumi Nishida¹,³, Mikiko Oono¹,³, Tatsuhiro Yamanaka¹,²,³. ¹National Institute of Advanced Industrial Science and Technology, Japan; ²Ryokuen Children’s Clinic, Japan. ³Safe Kids Japan.</td>
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<td>SAFE SCHOOL TRANSPORTATION OF CHILDREN SUPPORTED BY INTELLIGENT TRANSPORT SYSTEMS</td>
<td>Dagmara Jankowska-Karpa¹, Justyna Wacowska-Slezak². ¹,²Motor Transport Institute, Poland.</td>
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<td>CHILD INJURIES REPORTED IN COMMUNITIES RECEIVING A ROAD INFRASTRUCTURE INTERVENTION IN DAR ES SALAAM, TANZANIA</td>
<td>David Ederer¹,², Ayikai Mills-Tettey¹, Simon Kalolo², Alex Guerrero³, Jeffrey Witte³. ¹Division of Unintentional Injury Prevention, Centers for Disease Control and Prevention, Atlanta, Georgia, USA; ²Advanced Technology Logistics, Newnan, Georgia, USA; ³Amend. Dar es Salaam, Tanzania.</td>
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19. LESSONS LEARNED FROM CONDUCTING ROAD SAFETY CURRICULUM IN THAI SCHOOLS.
   Danulada Jamjuree\(^1\), Saifon Srathongphun\(^2\). \(^1\)Srinakharinwirot University, Thailand; \(^2\)Lampang Hospital, Thailand.

20. CHILDHOOD SAFETY EDUCATION IN RURAL UGANDA
   Mary Goretti Nakabugo\(^1\), Marissa Swanson\(^2\), Olivia Schneider\(^3\), David C. Schweber\(^4\).
   \(^1\)Twaweza/Uwezo East Africa, \(^2\)University of Alabama at Birmingham; \(^3\)Arlington Academy of Hope.

21. REDUCING SCHOOL BULLYING WITH THEATER AND ART
   Corinne Peek-Asa\(^1\), Marizen Ramirez\(^1\), and Jennifer Fawcett\(^2\). \(^1\)University of Iowa Injury Prevention Research Center, USA; \(^2\)Working Group Theater, New York, USA.

Post Tue 2.9

1. STRENGTHENING THE INJURY SURVEILLANCE SYSTEM BY ESTABLISHING A U-HEALTH-BASED SMART DOCTOR SYSTEM
   I.G. Kim\(^1\), J. H. Paik\(^2\), J. H. Joo\(^3\). \(^1\)Public Health Center, Korea; \(^2\)Safety Management Officer of Songpa Public Health Center, Korea; \(^3\)Smart Doctor System Management Officer of Songpa Public Health Center, Korea.

2. ANALYSIS OF THE SONGPA SAFETY DOCTOR PROGRAM BASED ON SOCIAL NETWORK ANALYSIS
   J. H. Paik\(^1\), I. G. Kim\(^2\). \(^1\)Songpa Public Health Center, Korea; \(^2\)Executive Director of Songpa Public Health Center, Korea.

3. ROLE OF A CHAMPION ORGANIZATION IN MAKING CHILD INJURY INTO A PRIORITY NATIONAL AGENDA IN LOW-INCOME COUNTRY SETTING: BANGLADESH EXPERIENCES
   AKM Fazlur Rahman\(^1\). \(^1\)Centre for Injury Prevention and Research, Bangladesh.

4. ONTOLOGY APPROACH FOR ANALYSIS OF SAFETY INCIDENTS IN URBAN TRANSPORT
   Alok Nikhil Jha\(^1\), Niladri Chatterjee\(^1\), Geetam Tiwari\(^1\). \(^1\)Indian Institute of Technology Delhi, India.

5. A DECADE OF INJURY AND VIOLENCE PREVENTION IN REPUBLIC OF MACEDONIA
   Fimka Tozija\(^1\). \(^1\)Institute of Public Health of Republic of Macedonia, Skopje, Republic of Macedonia.

6. THE IMPROVEMENT OF THE RECORDS SYSTEM ON VIOLENCE AND INJURY BY APPLYING THE RESULTS OF RESEARCH
   Budimir Šegri\(^1\), Mirjana Pešalj\(^1\), Svetlana Stojanovic\(^1\). \(^1\)Ministry of Health of Government of Montenegro, Montenegro.

7. INTRODUCING THE CONCEPT OF WELL-BEING CAPITAL IN ENHANCING THE PRODUCTIVITY AND OCCUPATIONAL SAFETY
   Liisa Hakala\(^1\), Maria-Lisa Manka\(^1\), Riitta-Liisa Lajrojuori\(^1\), Kirsi Heikkilä-Tammi\(^1\).
   \(^1\)Ministry of Social Affairs and Health, Finland, University of Tampere, Finland.

8. ROAD SAFETY IS YOUR RESPONSIBILITY –WOMEN WEAR HELMET
   Harpreet Singh Dhuunna\(^1\).

Post Tue 2.10

1. PARENTING TECHNIQUES & FACTORS ASSOCIATED WITH CHILD MALTREATMENT
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<td>Ms. Maryam Lakhdir¹, Dr. Masood Kadir¹, Mr. Iqbal Azam¹, Ms Yasmin Parpio³, Dr. Uzma Khan², Dr. junaid Razzak⁴.¹ Department of Community Health Sciences, Aga Khan University, Pakistan ² Department of Emergency Medicine, Aga Khan University, Pakistan ³ Department of School of Nursing and Midwifery, Aga Khan University, Pakistan ⁴ The Johns Hopkins Medical Institution, Maryland, USA.</td>
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<td>TOWARDS A SAFE PARENTING IN FINNISH FAMILIES</td>
<td>Satu Keisala, Johanna Matikka. The Federation of mother and child homes and shelters, Finland.</td>
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<td>THE NATIONWIDE SURVEY OF CHILD AND SEXUALLY ABUSE IN THAILAND</td>
<td>Orawin Vallipakorn¹, Sakda Arj-ong Vallipakorn²,³, Adisak Plitponkarnpim³,⁴ ¹Department of Obstetrics and Gynecology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand, 10400 2 Section for Clinical Epidemiology and Biostatistics, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand, 10400 3Department of Pediatrics, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand, 10400 4Child Safety Promotion and Injury Prevention Research Center (CSIP), Ramathibodi Hospital, Mahidol University, Bangkok, Thailand, 10400</td>
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<td>Julie Taylor¹, Christine Jones² Audrey Cameron³ Debra Fry³ Anita Franklin⁴ ¹University of Birmingham, England; ²University of Strathclyde, Scotland. ³University of Edinburgh, Scotland. ⁴University of Coventry, England.</td>
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<td>Huiping Zhu¹, Jianbo Shao¹, Jin Peng³, Chuanchua Yu⁴, Wenyen Yao⁵, Hongyan Yao⁵, Junxin Shi⁵, Huiyun Xiang³ ¹School of Public Health, Capital Medical University, Beijing, The People’s Republic of China; ²Wuhan Children’s Hospital, Wuhan, Hubei, The People’s Republic of China; ³Center for Pediatric Trauma Research, The Research Institute at Nationwide Children’s Hospital, Columbus, Ohio, USA; ⁴School of Public Health, Wuhan University, Wuhan, Hubei, The People’s Republic of China; ⁵Office of Epidemiology, Chinese Center for Disease Control and Prevention, Beijing, The People’s Republic of China.</td>
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<td>Gentiana Qirjako¹,², Enjëll Mihali², Rudina Çumashi² ¹University of Medicine, Faculty of Public Health, Albania; ²Institute of Public Health, Albania.</td>
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   ¹Department of Community Medicine, University of Port Harcourt Teaching Hospital
   ²Department of Preventive and Social Medicine, University of Port Harcourt

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   Sarah Schrauben¹,², Gotsang Garechaba³, Douglas Wiebe²,¹
   ¹Hospital of the University of Pennsylvania, United States of America; ²Center for Clinical Epidemiology and Biostatistics, University of Pennsylvania, United States of America; ³Sbrana Psychiatric Hospital, Ministry of Health, Botswana.

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| Samuel Olawuwo¹, Alphansus Yakubu², Suraju Rasaki, Sylvester Yakwal ¹Physical Therapist, Department of Special Education & Rehabilitation Sciences, University of Jos Nigeria
   ²Professor, Department of Special Education & Rehabilitation Sciences, University of Jos Nigeria Chief Education Officer, Universal Basic Education Board (Special Need Education Unit), Garki Abuja. Lecturer, Department of Special Education & Rehabilitation Sciences, University of Jos Nigeria |

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Patcharawadee Pirunsuntorn¹, Wilai Thanalad², Adisak Khongwattananont¹. ¹Khonkaen Provincial Public Health Office; ²Kranuan Crown Prince Hospital.

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¹Santé Publique France, Saint-Maurice, France; ²The French Institute of Science and Technology for Transport, Development and Networks, Lyon, France

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12. FACTORS ASSOCIATED WITH CHILD RESTRAINT SYSTEM USE IN THREE CITIES OF MEXICO
Lourdes Gómez-García¹, Elisa Hidalgo-Solórzano¹, Ricardo Pérez-Núñez², Adnan Hyder³. ¹Center for Health Systems Research. National Institute of Public Health, Mexico ²National Council for Accident Prevention Secretariat, Ministry of Health in Mexico ³Johns Hopkins International Injury Research Unit, Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland, USA.

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5. **THE INCIDENCE OF STRESS FRACTURES IN AMERICAN COLLEGIATE ATHLETES**
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4. DRIVER DISTRACTION IN ROAD TRAFFIC. PRELIMINARY RESULTS OF SAFETY CAMPAIGN
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5. VISION ZERO – ROAD TRAFFIC EFFECTS FOR SEVERELY INJURED IN A SWEDISH COUNTY
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6. THE IMPACT OF WORKING MEMORY AND SELECTIVE ATTENTION ON ROAD SAFETY
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7. THE IMPACT OF MIND WANDERING ON ROAD SAFETY
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8. IMPLICATIONS OF MARKING REGIONAL AND GLOBAL ROAD SAFETY EVENTS \textsuperscript{2}014\textsuperscript{2}015 ON MULTISECTORAL COLLABORATION IN QATAR
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2. MOTHERS AND FATHERS PERCEPTIONS OF INJURY RISKS TO YOUTH WORKING ON FAMILY FARMS
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1. INDIAN EXPERIENCE WITH PATIENT SAFETY IN PUBLIC HEALTH
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2. FACTORS THAT IMPROVE THE SAFETY OF PATIENT CARE AS EXPERIENCED BY EMERGENCY MEDICAL CARE PROVIDERS
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3. PATIENT SAFETY IN THE OPERATING ROOM: NURSES’ EXPERIENCE AND ATTITUDES IN CYPRUS
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5. PATIENT SAFETY: LAST YEAR MEDICAL STUDENTS’ KNOWLEDGE ABOUT INFECTION CONTROL IN A UNIVERSITY HOSPITAL-2014, TURKEY
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2. NUTRITIONAL STATUS OF CRITICALLY ILL PATIENTS AND THE OUTCOME OF CARE
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4. IMPACT OF HELMET USE ON TRAUMA CARE OUTCOME IN MOTORCYCLE ACCIDENT PATIENTS OF KHON KAEN HOSPITAL
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5. CARE AT THE RIGHT LEVEL: REFERRALS OF CHILDREN WITH BURN INJURIES AT A LARGE REFERRAL HOSPITAL
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7. IN-HOSPITAL MORTALITY BASED ON THE MODE OF EMS TRANSPORTATION IN HIGH-INCOME DEVELOPING MIDDLE EASTERN COUNTRY
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8. THE EFFECT OF PREHOSPITAL INTRAVENOUS FLUID ON SURVIVAL OF TRAUMA PATIENTS IN KHON KAEN HOSPITAL
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10. POST TRAUMATIC STRESS DISORDERS AND QUALITY OF LIFE AMONG TRAFFIC CRASH SURVIVORS IN MALAYSIA
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14. ANALYSIS OF THE EMERGENCY MEDICAL SERVICES RESPONSE TO ROAD TRAFFIC INJURIES IN MEXICO
Juan Daniel Vera-López¹, Ricardo Pérez-Núñez¹, Lourdes García-Gómez², Elisa Hidalgo-Solozano³. ¹Secretariado Técnico de Consejo Nacional para la Prevención de Accidentes, México D.F. ²National Institute of Public Health of Mexico.

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1. EVALUATING DISABILITY IN ADULT BURN INJURY PATIENTS TREATED AT A TERTIARY-CARE BURN UNIT IN KARACHI, PAKISTAN: A LONGITUDINAL STUDY USING WHO DISABILITY ASSESSMENT SCHEDULE II
Nukhba Zia¹, Asim Durrani², Safia Awan³, Madiha Hashmi⁴, Mazhar Nizam², Asad Latif¹⁵¹, Johns Hopkins International Injury Research Unit, Department of International Health, Johns Hopkins School of Public Health, Baltimore, MD, USA. ²Burns Unit, Patan Hospital, Karachi, Pakistan ³Department of Medicine, Aga Khan University Hospital, Karachi, Pakistan ⁴Department of Anesthesiology, Aga Khan University, Karachi, Pakistan ⁵Department of Anesthesiology and Critical Care Medicine, Johns Hopkins University School of Medicine, Baltimore, Maryland, USA.

2. GENDER-RELATED CHARACTERISTICS OF BURN INJURY PATIENTS PRESENTING TO DESIGNATED BURN CENTERS IN SOUTH ASIA
Nukhba Zia¹, Huan He¹, Saidur Rahman Mashreky², Eghmer Al-Ibran³, AKM Fazlur Rahman², Adnan A Hyder¹ and Asad Latif¹, Johns Hopkins International Injury Research Unit, Department of International Health, Johns Hopkins School of Public Health, Baltimore, MD, USA. ²Centre for Injury Prevention and Research Bangladesh, Dhaka, Bangladesh ³Burn Center, Civil hospital, Karachi, Pakistan. ⁴Department of Anesthesiology and Critical Care Medicine, Johns Hopkins University School of Medicine, Baltimore, Maryland, USA.

3. RESULTS OF A COMMUNITY INTERVENTION TRIAL AIMED AT IMPROVING SAFETY BEHAVIORS TO PREVENT HOT WATER SCALD BURNS
Wendy Shields¹, Elise Perry¹, Jeffery Zhu¹, Eileen McDonald¹, Andrea Gielen¹ Johns Hopkins Center for Injury Research and ²Policy Johns Hopkins Bloomberg School of Public Health.

4. PILOT STUDY OF A NOVEL PARTNERSHIP FOR HOME FIRE AND CO PREVENTION
Wendy Shields¹, Elise Perry¹, Shannon Frattaroli¹, Eileen McDonald¹, Andrea Gielen¹ Johns Hopkins Center for Injury Research and ²Policy Johns Hopkins Bloomberg School of Public Health.

5. FIRE SAFETY PRACTICES IN ASSISTED LIVING AND HOME CARE IN FINLAND
Tarja Ojala¹, Satu Pajala¹, Markus Grönfors³, Nina Martikainen¹, Anne Lounamaa¹ ³National Institute for Health and Welfare, Finland.

6. EPIDEMIOLOGY OF BURNS AND SUBSEQUENT CARE SEEKING IN MARINGÁ, BRAZIL
Anjni Patel¹, Nicole Toomey², Deena El-Gabri², Joao Ricardo Vissoci³, Catherine Staton, MD² MScGH. ¹Emory University, Atlanta, GA; ²Duke University, Durham, NC; ³Faculdade Ingá, Maringá, Brazil.

7. FIRE SAFETY TRAINING INTEGRATING INTO MEDICAL PERSONNEL STUDIES

8. AN EVALUATION OF EMERGENCY MANAGEMENT OF SEVERE BURN (EMSB) COURSE IN
**BANGLADESH: A STRATEGIC DIRECTION**
Dr Animesh Biswas¹,², Dr Saaidur Rahman Mashreky¹, Dr Kamran Ul Baset¹, Dr Md. Jahangir Hossain¹, Dr Fazlur Rahman¹. Centre for Injury Prevention and Research, Bangladesh (CIPRB) ². Dept. of Public Health Sciences, Örebro University, Sweden.

**9. A SAFER CANDLE PROJECT – SOUTH AFRICA**
P.P Mtambeka, D. Schulman, N. du Toit, H.Rode, AB. Van As Childsafe South Africa Red Cross War Memorial Children’s Hospital.

**10. FIRE SAFETY PRACTICES IN INSTITUTIONAL, RESIDENTIAL AND HOME CARE IN FINLAND**
Markus Gröntors¹, Tarja Ojala¹, Nina Martikainen¹, Satu Pajala¹, Anne Lounamaa¹, National Institute for Health and Welfare, Finland.

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**Preparedness and resilience: 20.9.2016**
Post Tue 2.21

1. **LEVEL OF PREPAREDNESS FOR PREVENTION AGAINST TERRORISM IN LIBRARIES: IMPLICATIONS FOR LIBRARIANS IN NIGERIA**
Roseline Echezona¹, Bredan Asogwa¹, Emmanuel Chigbue¹. University of Nigeria, NSUKKA.

2. **SIGNIFICANCE OF GRIEF CARE EDUCATION FOR YOUTH: AN EVALUATION OF TRAUMA-PREVENTION CLASS OF P.A.R.T.Y PROGRAM IN JAPAN**
Hideko Kojima¹, Yoshikazu Kojima². Kitasato University, Japan; University of Tokai, Japan.

3. **THE DISASTER TRAUMATIC PREVENTION CLASSROOM INTRODUCED ACTIVE LEARNING**
Yoshikazu Kojima¹, Hideko Kojima². Startup Project, Faculty of Nursing, Tokyo University of Information Sciences; Kitasato University, Japan.

4. **BaltPrevResilience**
THE BALTIC EVERYDAY ACCIDENT, DISASTER PREVENTION AND RESILIENCE PROJECT
Rainar All¹, Swedish Civil Contingencies agency.

5. **MANAGEMENT OF INURED AND DECEASED BUS PASSENGERS – ANALYSIS AND LESSONS LEARNT**
Vladimir Dobričanin¹, Nemanja Radojević¹, Ranko Lazović¹. Clinical Center of Montenegro, Podgorica, Montenegro.

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**Consumer safety: 20.9.2016**
Post Tue 2.22

1. **ANALYSIS OF RECALL BEHAVIOR IN JAPANESE MARKET**
Yoshiki Mikami¹, Kun Zhang². Nagaoka University of Technology, Japan; International Research Fellow of the Japan Society for the Promotion of Science, Human Informatics Research Institute, National Institute of Advanced Industrial Science and Technology, Tokyo, Japan.

2. **EPIDEMIOLOGICAL CHARACTERISTICS OF PRODUCT HARM CASES IN 32 HOSPITALS IN 11 AREAS IN CHINA, 2012-2014**
Ye Pengpeng¹, Er Yuliang¹, Wang Yuan¹, Deng Xiao¹, Duan Leilei¹. National Center for Chronic and Noncommunicable Disease Control and Prevention, Chinese Center for Disease Control and Prevention, China.

3. **REVISION OF THE SAFETY STANDARDS FOR A BABY CHAIR UTILIZING INJURY DATA**
Tatsuhiro Yamanaka¹²³, Yoshifumi Nishida²³, Mikiko Oono²³, Koji Kitamura²³, Takeshi Sato⁴, Shuichi Kurokawa⁴, Ryokuen Children's Clinic, Japan; National Institute of Advanced Industrial Science and Technology, Japan; Safe Kids Japan, Japan; Consumer Product Safety Association, Japan.

4. **DEVELOPMENT OF NOVEL TOOTHBRUSH TO PREVENT A PENETRATING INJURY OF CHILDREN**
5. **INJURY SEVERITY IN DIFFERENT TYPES OF PRODUCT INVOLVEMENT BASED ON INJURY SURVEILLANCE DATA ANALYSIS**
   Catchpoole, Jesani1,2; Vallmuur, Kirsten1 & Walker, Sue1  
   1Queensland University of Technology  
   2Queensland Injury Surveillance Unit.

6. **INJURIES RELATED TO PRODUCT MISIDENTIFICATION ERROR: A SECONDARY ANALYSIS OF QUEENSLAND INJURY SURVEILLANCE DATA**
   Jesani Catchpoole1,2; Ruth Barker1  
   1Queensland Injury Surveillance Unit, 2Queensland University of Technology, Centre for Accident Research & Road Safety – Queensland.

7. **HEALTH SUPPLEMENT USE AND RELATED ADVERSE HEALTH EVENTS IN DUBAI: A POPULATION-BASED CROSS-SECTIONAL STUDY**
   Naseem, Abdullah1,2; Iain Blair1  
   1Institute of Public Health, College of Medicine and Health Sciences, United Arab Emirates University, United Arab Emirates.  
   2Consumer Products Safety Section Head, Dubai Municipality, United Arab Emirates.

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**Drowning and water safety: 20.9.2016**

**Post Tue 2.23**

1. **EFFECTIVENESS OF VOLUNTEER BASED FIRST RESPONDER PROGRAM FOR PREVENTING DROWNING IN RURAL BANGLADESH**
   Mohammad Jahangir Hossain1, Tom Mecrow2, Fazlur Rahman3, Imtiaz Ahamed2, Kamran Ul Baset1, Animesh Biswas1, Aminur Rahman4  
   1International drowning Research Centre Bangladesh (IDRC-B), 2UNICEF Bangladesh.

2. **EFFECTIVENESS OF SEASAFE LIFEGUARD SERVICES IN COX’S BAZAR BEACH BANGLADESH**
   Jahangir Hossain1, Tom Mecrow2, Steve Wills2, Darren Williams2, Aminur Rahman4, Fazlur Rahman3  
   1International Drowning Research Centre Bangladesh (IDRC-B), 2Royal National Lifeboat Institution (RNLI).

3. **DROWNING IN UNDERGROUND CISTERNS IN CHILDREN LIVING IN GUADALAJARA, JALISCO, MEXICO. 2009-2011**
   Báez-Báez Guadalupe Laura, Celis-De la Rosa Alfredo, Cabrera-Pivaral Carlos Enrique. University of Guadalajara.

4. **ANCHAL WITH EARLY CHILDHOOD DEVELOPMENT–AN INTEGRATED INNOVATION FOR DROWNING & INJURY PREVENTION**
   Stephen Beerman1, Mike Linnan2, Aminur Rahman3, Fazlur Rahman3, Justin Scarr5  
   1University of British Columbia, Canada  
   2The Alliance for Safe Children  
   3Centre for Injury Prevention and Research, Bangladesh  
   4Royal Life Saving Society Australia.

5. **A GOOD PRACTICE ON CHILD DROWNING PREVENTION IN RURAL AREAS IN CHINA**
   Qingtian Huang1, Yanling Tan2, Yonghong Chen1, Junqiang Yang1, Wanhua Yi5, Youqiao Zhou6, Yili Huang1, Lin Wang1, Lishui Safe Community, Foshan, Guangdong.

6. **SWIMSAFE – CHILD SURVIVAL SWIMMING SKILLS – RISKS MANAGEMENT**
   Stephen Beerman1, Mike Linnan2, Aminur Rahman3, Fazlur Rahman3, Justin Scarr5  
   1University of British Columbia, Canada  
   2The Alliance for Safe Children  
   3Centre for Injury Prevention and Research, Bangladesh  
   4Royal Life Saving Society Australia.

7. **VILLAGE INJURY PREVENTION COMMITTEES – A DROWNING PREVENTION STRATEGY**
   Stephen Beerman1, Mike Linnan2, Aminur Rahman3, Fazlur Rahman3, Justin Scarr5  
   1University of British Columbia, Canada  
   2The Alliance for Safe Children  
   3Centre for Injury Prevention and Research and...
Bernadette Matthews¹, Rhiannon Birch¹, Mevan Jayawardena¹, Dushani Mathew², Asanka Nanayakkara°, Sanath Wiyarathne⁵, Samath D Dharmaratne³, Life Saving Victoria, ²Life Saving Association of Sri Lanka, ³Department of Community Medicine, Faculty of Medicine, University of Peradeniya, Sri Lanka.

Bernadette Matthews¹, Rhiannon Birch¹, Mevan Jayawardena¹, Dushani Mathew², Asanka Nanayakkara°, Sanath Wiyarathne⁵, Samath D Dharmaratne³, Life Saving Victoria, ²Life Saving Association of Sri Lanka, ³Department of Community Medicine, Faculty of Medicine, University of Peradeniya, Sri Lanka.

10. ANALYZING A DROWNING CASE IN COX’S BAZAR BEACH IN BANGLADESH: IMPLICATION FOR FUTURE INTERVENTION
Salim Mahmud Chowdhury¹, Jahangir Hossain¹, Steve Wills², Fazlur Rahman¹, Centre for Injury Prevention and Research, Bangladesh (CIPRB), ²Royal National Lifeboat Institution (RNLI).

11. RISK MANAGEMENT FOR SwimSafe – HELPING CHILDREN WITHOUT HARMING THEM
Michael Linnan¹, Stephen Beerman², Aminur Rahman³, Fazlur Rahman³, Justin Scarr⁵ The Alliance for Safe Children, University of British Columbia, Canada ⁴Centre for Injury Prevention and Research, Bangladesh ⁵Royal Life Saving Society Australia.

12. NON-WEARING OF FLOTATION DEVICES AND SWIMMING ABILITY OF BOATING IMMERSION VICTIMS IN CANADA
Peter Barss¹, Karlyn Olsen¹, Jane Hamilton¹, Shelley Dalke¹, Canadian Red Cross Water Safety Program; ²Division of Occupational and Environmental Health, School of Population and Public Health, University of British Columbia, Vancouver, Canada.

13. REVIEW OF RECREATIONAL AND OCCUPATIONAL PFD WEARING LEGISLATION AT PROVINCIAL, STATE, AND MUNICIPAL LEVELS IN CANADA AND INTERNATIONALLY
Shelley Dalke¹, Peter Barss¹, Karlyn Olsen¹, Jane Hamilton¹, Canadian Red Cross Water Safety Program; ²Division of Occupational and Environmental Health, School of Population and Public Health, University of British Columbia, Vancouver, Canada.

14. DROWNING FROM THE VIEWPOINT OF THE NEAR-DROWNED
Anneli Toivonen, Specialist for special swimming, The Finnish Swimming Teaching and Lifesaving Federation, Helsinki, Finland.

15. ESTABLISHING AN EVIDENCE BASE FOR DROWNING INTERVENTIONS IN THE REPUBLIC OF IRELAND.
Aoiye Kervick¹, Dani Dix², Thomas Walters², Roger Sweeney³, Kiran Sarma¹, National University of Ireland, Galway, Ireland; ²Royal National Lifeboat Institution, United Kingdom; ³Irish Water Safety, Ireland.

Aoiye Kervick¹, Dani Dix², Thomas Walters², Roger Sweeney³, Kiran Sarma¹, National University of Ireland, Galway, Ireland; ²Royal National Lifeboat Institution, United Kingdom; ³Irish Water Safety, Ireland.

17. DROWNING PREVENTION AND LIFE SAVING PROGRAM ²°¹² THAILAND
Emma Jonsson¹, Terese Finnander², University of Skövde, Sweden; ²University of Skövde, Sweden.

18. FEASIBILITY OF TEACHING FIRST RESPONSE TO CHILDREN BELOW 10 YEARS IN RURAL BANGLADESH
Mahruba Khanam¹, Aminur Rahman¹, Shashwati Sarkar¹, Steve Beerman², Justin Scarr³, Michael Linnan⁴⁵International Drowning Research Centre - Bangladesh (IDRC-B) of Centre for
Injury Prevention and Research, Bangladesh (CIPRB), Dhaka, Bangladesh. 2 University of British Columbia, Vancouver, Canada 3 Royal Life Saving Society Australia, Sydney, Australia 4 The Alliance for Safe Children, Atlanta, USA.

19. WHAT'S THE REPORTING STATUS OF CHILD DROWNING AND NEAR DROWNING: FINDINGS FROM 19 DISTRICT'S GOVERNMENT HEALTH FACILITIES OF BANGLADESH

“Animesh Biswas”, 1, 2, Abdullah Abu Sayeed 1, Jahangir Hossain 1, 2, Centre for Injury Prevention and Research, Bangladesh (CIPRB) 2. Centre for Injury Prevention and Safety Promotion, School of Health and Medical Sciences, Örebro University, Sweden.

Post Tue 2.24

1. AN EXPLORATION OF PEDIATRIC BURN INJURIES, ASSOCIATED WITH COOKING, IN RURAL AND PERI-URBAN MALAWI

Maria Beard. Michael Watson and Michael Clifford. The University of Nottingham, UK.

2. ECONOMIC BURDEN OF FIRE-RELATED DEATHS IN FINLAND: INDIRECT COSTS USING A HUMAN CAPITAL APPROACH

Kari Haikonen 1, Pirjo Lillsunde 2, Philippe Lunetta 3, Esa Kokki 4. 1National Institute for Health and Welfare, Finland; 2Ministry of Social Affairs and Health, Finland; 3University of Turku, Finland, 4Emergency Services College, Kuopio, Finland.

3. FIRE INVESTIGATION PLAYS A KEY ROLE IN REDUCING FIRE DEATHS

Esa Kokki. Pelastusopisto, Finland.

4. FIRE SAFETY EDUCATION FOR CHILDREN AND YOUNG PEOPLE; A STUDY OF CURRENT UK PRACTICE

Julie Mytton 1, Puspa Pant 1. 1University of the West of England, Bristol, United Kingdom.

5. RISK, MOTIVES AND PREVENTION OF DELIBERATELY SET FIRES

Tuula Kekki. The Finnish National Rescue Association, Finland.

6. HUMAN BEHAVIOR IN THE FIRE CASES

Tuula Kekki. The Finnish National Rescue Association, Finland.

7. GENDER DIFFERENCES IN BURNS MANAGEMENT: A CROSS-SECTIONAL STUDY FROM EMERGENCY CENTERS, SOUTH AFRICA

Lisa Blom 1, Anders Klingberg 3, Lucie Lallamme 2, Lee Wallis 3, Marie Hasselberg 1. 1Karolinska Institutet, Sweden; 2University of South Africa, South Africa; 3Stellenbosch University, South Africa.

8. RISK FACTORS FOR UNINTENTIONAL HOUSE FIRE INCIDENTS, INJURIES AND DEATHS: A SYSTEMATIC REVIEW

Samantha L Turner 1, Rhodri Johnson 1, Alison L Weightman 2, Sarah E Rodgers 1, Geri Arthur 3, Rowena Bailey 1, Ronan A Lyons 1, 3. 1Farr Institute Swansea University, UK; 2Specialist Unit for Review Evidence, Cardiff University, UK; 3Public Health Wales NHS Trust, UK.

9. TREND AND CURRENT CHARACTERISTICS OF BURN FROM CHINESE NATIONAL INJURY SURVEILLANCE SYSTEM FROM 2006 TO 2013

Ye Jin 1, Leilei Duan 1, Yuan Wang 1, Pengpeng Ye 1, Xiao Deng 1, Xin Gao 1, Yuliang Er 1, Cuirong Ji 1. 1NCNCD,China CDC.

10. COST-EFFECTIVENESS ANALYSIS IN FIRE PREVENTION

Laine Tuomas. University of Tampere, Finland.

11. TOWARDS AN EVIDENCE-BASED ZERO VISION ON RESIDENTIAL FIRES

Ragnar Andersson 1, Per Nilsen 2. 1Karlstad University, Sweden; 2Linköping University, Sweden.


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Allison E. Curry¹, Kristina B. Metzger¹, Benjamin Yerys¹, Siobhan Gruschow¹, Melissa R. Pfeiffer¹,  
Patty Huang¹  
¹The Children’s Hospital of Philadelphia (CHOP), Philadelphia, Pennsylvania, United States of America |
|         | **2. USE OF HEALTH ACTION PROCESS APPROACH & PROPENSITY SCORE TO EVALUATE A SOCIAL MARKETING CAMPAIGN**  
Florian Karl²,³, Emily Newhouse⁶, Ian Pike²  
²Ludwig-Maximilians-University Munich, Germany;  
³University of British Columbia, Canada and the BC Injury Research and Prevention Unit, Child and Family Research Institute, Canada |
|         | **3. PREVALENCE OF ALCOHOL AMONG CAR DRIVERS IN ROAD ACCIDENTS IN LATVIA: AN OVERVIEW FROM 2010 TO 2014**  
Aija Bukova-Zideluna¹, Anita Villerusa¹, Riga Stradins University, Latvia. |
|         | **4. LONGITUDINAL STUDY OF MOTOR VEHICLE CRASH RATES AMONG LICENSED TEEN DRIVERS WITH ADHD**  
Allison E. Curry¹, Kristina B. Metzger¹, Melissa R. Pfeiffer¹, Flaura K. Winston¹, Michael R. Elliott²,  
Thomas Power¹  
¹The Children’s Hospital of Philadelphia (CHOP), Philadelphia, Pennsylvania, United States of America;  
²University of Michigan, Ann Arbor, Michigan, United States of America |
|         | **5. CHILDREN & ROAD SAFETY- A MULTIPRONGED APPROACH**  
Rupa Kothari¹, Madhavi G², Safe Kids Foundation, India. |
|         | **6. EMERGING SAFETY CHALLENGES OF MOTORCYCLES ON BANGLADESH ROADS**  
Md. Mazharul Hoque³, S. M. Rahat Rashedi², Md. Messel Chowdhury¹, A.K.M. Fazlur Rahman¹  
¹Dean, Faculty of Civil Engineering, and Professor, Department of Civil Engineering, Bangladesh University of Engineering and Technology (BUET), Bangladesh;  
²Department of Civil Engineering, Bangladesh University of Engineering and Technology (BUET), Bangladesh;  
³Centre for Injury Prevention and Research, Bangladesh (CIPRB), Bangladesh |
|         | **7. UNDERSTANDING ROAD TRAFFIC INJURIES AND PREVENTION MEASURES FOR CHILDREN IN RURAL BANGALDESH: A QUALITATIVE STUDY OF COMMUNITY MEMBERS’ VIEWS**  
BASET Md Kamran ul,¹, TOWNER Elizabeth², NOOR Tajkera, RAHMAN Aminur¹, ISLAM Munia¹, RAHMAN AKM Fazlur¹ |
|         | **8. CREATING A MODEL - SAFER SCHOOL ZONE PROJECT**  
Madhavi Gunandekar, Safe Kids Foundation, India |
|         | **9. PEDESTRIANS AT HIGHEST RISK IN PAKISTAN**  
Muhammed Navid Tahir¹, Ali Hammad Akbar², Ahsan Kayani¹, Saif Al Ramadhani¹, Narelle Haworth¹, Mark King¹ & Rizwan Naseer³  
¹Queensland University of Technology (QUT), Centre for Accident Research & Road Safety – Queensland (CARRS-Q), Australia;  
²University of Engineering & Technology, KICS Lahore, Pakistan;  
³Punjab Emergency Service (Rescue 1122), Lahore, Pakistan |
|         | **10. COMPARATIVE ANALYSIS OF ROAD ACCIDENTS BY GENDER IN EUROPE**  
Alexandra Laiou¹, Katerina Folla¹, George Yannis¹, Robert Bauer², Klaus Machata²,  
Christian Brandstätter², Peter Thomas³, Alan Kirk³  
¹National Technical University of Athens (NTUA), Greece;  
²Austrian Road Safety Board (KFW), Austria;  
³Loughborough University, United Kingdom |
|         | **11. CHARACTERISTICS OF ROAD ACCIDENTS WITH YOUNGSTERS IN EUROPE**  
Katerina Folla¹, George Yannis¹, Alexandra Laiou¹, Robert Bauer², Klaus Machata² |
12. AUTOMOBILE MANUFACTURERS, ADVERTISING AND TRAFFIC SAFETY: CASE STUDY FROM INDIA
Abhaya Jha¹, Dinesh Mohan². ¹Indian Institute of Technology – Delhi, New Delhi, India.

13. CHILD PEDESTRIANS’ PERCEIVED RISK OF THE CROSSING PLACE
Hagai Tapiro¹, Tal Oron-Gilad¹, Yisrael Parmet³. ¹Ben-Gurion University of the Negev, Israel.

14. SAFE FOLLOWING DISTANCE? –DRIVER PERCEPTIONS TO HELP REDUCE REAR END ROAD CRASHES IN AUSTRALIA
Judy Fleiter¹, Angela Watson¹, Andry Rakotonirainy¹, M.D. Mazharul Haque¹, Sebastien Demmel¹. ¹Centre for Accident Research and Road Safety-Queensland (CARRS-Q), Queensland University of Technology, Australia.

15. INFLUENCE OF THE BUILT ENVIRONMENT ON CRASHES INVOLVING PEDESTRIANS IN COMPLEX URBAN AREAS
Karen Stephan¹, Stuart Newstead¹. ¹Monash University Accident Research Centre, Australia.

16. MYANMAR ROAD SAFETY SITUATION 2015: AN URGENT ISSUE FOR THE NATION
Chamaiparn Santikarn¹,². ¹Ex-WHO South- East Asia Regional Office (SEARO), India; ²WHO Office, Myanmar.

17. UNDERSTANDING THE PROFILE OF INJURIES FOR VULNERABLE ROAD USERS: A DATA LINKAGE STUDY
Angela Watson¹, Ross Blackman¹, Kirsten Vallmuur¹, and Barry Watson¹. ¹Queensland University of Technology (QUT), Centre for Accident Research and Road Safety – Queensland, Australia.

18. SPEED CONTROL ON MITRAPHAP HIGHWAY WHICH PASSING THROUGH THE MUNICIPALITY OF KHON KAEN PROVINCE BY AUTOMATIC SPEED ENFORCEMENT SYSTEM
Nittayaporn Srihabua, Khon Kaen Hospital, Thailand.

19. BURDEN OF ROAD TRAFFIC INJURIES IN THIKA AND NAIVASHA, KENYA
Abdulgafoor M. Bachani¹, Yuen Wai Hung¹, Daniel Akunga¹, Stephen Mogere², Jackim Nyamari², Kent A. Stevens¹, Adnan A. Hyder³; ¹Johns Hopkins International Injury Research Unit, Johns Hopkins Bloomberg School of Public Health; ²Kenyatta University; ³Roless Institute, Kenya

20. FIT TO DRIVE? POLICY AND PRACTICE IMPLICATIONS OF ASSESSING FITNESS TO DRIVE IN THE UK
Nicola Christie¹, and Oliver Carsten², Dan Campsell³, Rob Tunbridge⁴. ¹University College London, UK; ²University of Leeds; UK, ³Road Safety Analysis, UK; ⁴Consultant, UK

21. PROFILE OF ROAD TRAFFIC INJURIES IN BANGLADESH: IMPLICATION FOR FUTURE INTERVENTION IN LOW-INCOME COUNTRIES
Abu Taleb¹, Salim Mahmud Chowdhury¹, Fazlur Rahman¹. ¹Centre for Injury Prevention and Research, Bangladesh (CIPRB)

22. THE DISPROPORTIONATE RISK OF YOUNG DRIVERS FOR ROAD TRAFFIC INJURY AND FATALITY IN QATAR: EVIDENCE FOR POLICY
Maggie Awadalla¹, Lawrence Tallon², Ruben Peralta², Ayman El-Menyar², Hassan Al-Thani², Rafael Consunji². ¹Public Health Researcher, Cairo, Egypt, ²Hamad Medical Corporation, Qatar.

23. ROAD TRAFFIC INJURIES IN KENYA: A HOSPITAL-BASED SURVEILLANCE STUDY
Isaac M. Botchey Jr¹, Yuen W. Hung¹, Huan He¹, Abdul M. Bachani¹, Hassan Saidi², Adnan A.
24. **BICYCLE ACCIDENTS: A NEW TREND FOR HOSPITAL ADMISSIONS?**  

25. **BUILT ENVIRONMENT ANALYSIS FOR ROAD TRAFFIC HOTSPOT LOCATIONS IN MOSHI, TANZANIA**  
Meredith Waldon¹, Treasure Joelson², Luciano Andrade³, Joao Ricardo N. Vissoci¹, Mark Mvungi², Catherine Staton¹, ¹Duke University, Durham USA; ²Kilimanjaro Christian Medical Centre, Tanzania “UNioeste. Foz do Iguacu, Brazil.

26. **WHY UNSAFE AND VULNERABLE HIGHWAY IN BANGLADESH?**  
Soyab Ali, Police Inspector, Dhaka Metropolitan Police (DMP), Bangladesh Trainer on Defensive Driving and Occupational Safety.

27. **GOALS FOR RIDER EDUCATION: ADAPTATION OF FINNISH GOALS FOR DRIVER EDUCATION MODEL FOR MOTORCYCLISTS**  
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28. **SÄRMÄNÄ LIIKENTEESSÄ**  
*THE FINNISH DEFENCE FORCES TRAFFIC ACCIDENT PREVENTION PROGRAM “SÄRMÄNÄ LIIKENTEESSÄ” (“BE SHARP IN TRAFFIC”)*  
Petterri Tuominen, Timo Rynnänen. The Finnish Defence Forces

29. **SPEED CAMERA OPERATIONS IN OMAN: WESTERN TECHNOLOGY AND MIDDLE 1 EAST PRACTICE.**  
Al Ramadhani, Saif¹, Davey Jeremy², Debnath Ashim³, Queensland University of Technology, Centre for Accident Research & Road Safety – Queensland (CARRS-Q)

30. **NECESSERYTY OF AN INTEGRATED ROAD TRAFFIC INJURIES SURVEILLANCE SYSTEM**  
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31. **DEATHS AND SERIOUS INJURIES CAUSED BY ROAD TRAFFIC CRASHES USING DATA RECORD LINKAGE IN BRAZILIAN MACRO-REGIONS**  
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32. **SURVEILLANCE IN THE SERVICE OF SAFETY**  
Rashid Jooma, Department of Surgery, Aga Khan University & Road Injury Research and Prevention Centre, Karachi, Pakistan.

33. **DATA MINING IN PROMOTING FLIGHT SAFETY**  
Olli Sjöblom. Turku University School of Economics, Finland.

34. **DRIVE IN DRIVE OUT COAL MINERS: AN ACCIDENT WAITING TO HAPPEN**  
Jeremy Davey¹, Candice Potter¹, Kerry Armstrong¹, ¹Queensland University of Technology, Centre for Accident and Road Safety

35. **PROFILE OF NON-FATAL ROAD TRAFFIC CRASHES AMONG ADOLESCENTS IN GALLE, SRI LANKA: A CROSS-SECTIONAL SURVEY**  
Enying Gong¹, ², Vijitha De Silva³, Hemajith Tharindra³, Catherine Staton¹, Duke University, US; ²Duke Kunshan University, China; ³Ruhuna University, Sri Lanka

36. **IMPACT OF THREE WHEELER BAN POLICY ON ROAD TRAFFIC INJURIES IN KARACHI, PAKISTAN**  
Fareed Ahmed¹, Zafar Fatmi². Aga Khan University Hospital, Karachi, Pakistan
37. RESULTS OF AN IN-DEPTH ANALYSIS OF HIGHWAY ROAD CRASHES IN KOLAR DISTRICT, KARNATAKA, INDIA
Gopalkrishna Gururaj. Department of Epidemiology, WHO CC for injury Prevention, National Institute of Mental Health and Neuro Sciences, Bangalore, India.

38. SLOW-MOVING AGRICULTURAL VEHICLES IN TRAFFIC
Veli-Matti Tuure, Markku Lätti, Eerikki Kaila. Work Efficiency Institute (TTS), Finland.

39. SAFE SCHOOLS PROJECT, SOUTH AFRICA

40. THE SOCIAL DETERMINANTS OF TRAFFIC-RELATED INJURIES AMONG ADOLESCENTS
Mohamed Mouloud Haddak, University of Lyon, France; Ifsttar-Umrestte, France; University of Lyon, France.

41. ANALYSING THE OFFENDER DRIVER BEHAVIOUR: RECIDIVISM, JUST THE TIP OF THE ICEBERG?
Castro, C., Gugliotta, A., García-Fernández, P., Ventsislavova, P., Esiman, E., Crundall, D. University of Granada, Spain; Nottingham Trent University, UK.

42. ROAD TRAFFIC INJURIES IN CROATIA

43. AN ANALYSIS OF CAR CRASHES FATALITIES INVOLVING YOUNG DRIVERS IN QUEENSLAND AUSTRALIA
Dr Florin Oprescu, Dr Bridie Scott-Parker, Ms Jeanne Dayton. University of the Sunshine Coast.

44. “SEE ME SAVE ME - IMPROVING THE SAFETY OF CYCLISTS.
Harpreet Singh Dhumna, Founder President Avoid Accident, India.

45. ANIMAL-DRAWN VEHICLES: ESTABLISHING A NATIONAL ‘RECOMMENDED PRACTICE’ TO IMPROVE THEIR VISIBILITY ON ROADS
S. Dee Jepsen, Dewey Mann. The Ohio State University, United States of America.

46. HEALTH SECTOR’S ROLE IN ADDRESSING GAPS IN THE PREVENTION OF TRAFFIC INJURIES

47. THE MAXIMUM ABBREVIATED INJURY SCALE AS A PREDICTOR OF SEVERE/FATAL INJURIES IN BELGIAN ROAD VICTIMS

48. EFFECTIVENESS OF INTERVENTIONS TO PREVENT MOTORCYCLE INJURIES: SYSTEMATIC REVIEW OF THE LITERATURE
Miguel Araujo, Eduardo Illanes, Eugénia Maria Silveira Rodrigues, Evelina Chapman, Clínica Indisa (Santiago, Chile); Medwave Estudios Ltda (Santiago, Chile); Medical School Faculty, Universidad Mayor; Barros Luco Hospital Complex (Santiago, Chile); Pan American Health Organization/World Health Organization (Washington, DC -USA).

49. ACCEPTABILITY OF AN M-HEALTH INTERVENTION TO IMPROVE CHILD-PASSENGER SAFETY IN IBADAN, NIGERIA
50. CAUSES AND EFFECTS OF ROAD TRAFFIC ACCIDENTS IN POLAND
Krzysztof Goniewicz¹, Mariusz Goniewicz². ¹Polish Air Force Academy, Poland; ²Medical University of Warsaw, Poland.

51. FMI'S WARNING SERVICE - WARNINGS ABOUT SLIPPERY WALKWAYS
Marjo Hippi, Sari Hartonen, Cecilia Karlsson. Finnish Meteorological Institute, Finland.

52. ACCURACY OF NOVICES' PERCEPTIONS OF CAR SEAT INSTALLATION MASTERY: A PROBLEM OF OVERCONFIDENCE
Marissa Swanson¹, Jenni Rouse¹, Anna Johnston¹, & David C. Schwebel¹
¹University of Alabama at Birmingham, United States of America

53. EXPLORING THE DIFFERENCE OF TRAFFIC PARAMETERS BY SEVERITY LEVEL AND ACCIDENT TYPE IN URBAN AREAS
Athanasios Theofilatos, George Yannis¹. ¹National Technical University of Athens, Greece.

54. WILLINGNESS TO PAY FOR INNOVATIVE VEHICLE INSURANCE SCHEMES
George Yannis¹, Dimitrios I. Tselentis¹, Emmanouil Konstantinopoulos¹
¹National Technical University of Athens
Department of Transportation Planning and Engineering
5, Iiron Poletechniou str., Zografou Campus, GR-15773 Athens, Greece

55. RISK FACTORS FOR BICYCLING INJURIES IN CHILDREN AND ADOLESCENTS: A SYSTEMATIC REVIEW
Tania Embree¹, Nicole Romanow¹,², Maya Djerboua¹, Natalie Morgunov³, Jacqueline Williamson³, Brent Hagel¹
¹Department of Paediatrics, University of Calgary, Canada; ²Faculty of Kinesiology, University of Calgary, Canada; ³Cumming School of Medicine, University of Calgary, Canada.

56. PREVALENCE AND FACTORS ASSOCIATED WITH ROAD TRAFFIC CRASH AMONG TAXI DRIVERS IN MEKELLE TOWN, NORTHERN ETHIOPIA, 2014: A CROSS SECTIONAL STUDY
Nigus Gebremedhin Asefa¹, Lalit Ingale², Ashenafi Shumey³, Hannah Yang⁴,⁵. ¹Dr. Tewelde Legesse Health Sciences College, Mekelle, Tigray, Ethiopia; ²Mekelle University, College of Health Sciences, Mekelle, Tigray, Ethiopia; ³Department of International Health, Johns Hopkins Bloomberg, School of Public Health, Baltimore, Maryland, United States of America; ⁴Current address: Mekelle University, College of Health Sciences, Mekelle, Tigray, Ethiopia. These authors contributed equally to this work.

57. IMPLEMENTATION OF ROAD SAFETY INTERVENTIONS IN LOW AND MIDDLE INCOME COUNTRIES - A CASE OF KENYA
Kunuz Abdella¹, Duncan Kibogong¹, Kidist Bartolomeos², Wilfred Mwai³. ¹World Health Organization, Kenya; ²World Health Organization, Geneva; ³Ministry of Health, Kenya

Post Wed 3.2

1. ACTIVE SCHOOL TRANSPORTATION AND STROLLER USE IN KINDERGARTEN CHILDREN IN TORONTO, CANADA
2. DISTRACTED WALKING AMONG TEENS AND PRE-TEENS IN U.S. AND CHINA: ANALYSIS OF OBSERVATIONS
Priti Gautam, Monica Cui, Fannie Wang, Kristin Rosenthal, Rennie Ferguson, Safe Kids China, Safe Kids Worldwide (USA).

3. MODEL SCHOOL ZONE PILOT PROJECT DEMONSTRATES RESULTS IN IMPROVING PEDESTRIAN SAFETY

4. BUILDING SUSTAINABLE NATIONAL CHILD PASSENGER SAFETY TECHNICIAN TRAINING PROGRAMS
Lorrie Walker, Mark Isaac, Kate Carr, Safe Kids Worldwide.

5. PARENT ATTITUDES AND BEHAVIORS ON ROAD TRAFFIC INJURIES AFFECTING CHILDREN
Kate Carr, Rennie Ferguson, Manxi Yang, Lorrie Walker, Mark Isaac, Safe Kids Worldwide.

6. PROTECTING KIDS AROUND LIQUID LAUNDRY PACKETS: A NATIONAL EFFORT TO EDUCATE COMMUNITIES
Kate Carr, Torine Creppy, Safe Kids Worldwide, United States.

7. CASE-CONTROL STUDY OF INJURY INTERVENTION FOR PRESCHOOL CHILDREN IN HENGGANG, SHENZHEN
Hong Wang, Xiao-Xian Liu, Zhong-Huang Peng, Jiu-Zhong Liao, Maternal and Child Health Hospital of Shenzhen City, Nanfang Medical University, Shenzhen City, Guangdong, China; Department of Women and Children’s Health, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, Hubei, China; People Hospital of Henggang Town, Shenzhen City, Guangdong, China; Prevention and Health Care Institution of Henggang Town, Shenzhen City, Guangdong, China.

8. THE ‘CODE OF CARING’ OPERATIONAL MODEL SUPPORTS CHILDREN AND YOUNG PEOPLE
Minna Koivuluoma, Sami Perälä, Tiina Pekkanen, Johanna Sorvetula, Tuija Leppäkoski, Eija Paavilainen, South Ostrobothnia Health Care District; City of Seinäjoki; University of Tampere, Finland.

9. MULTI-SECTORAL MODEL FOR CHECKING HEALTH, SAFETY AND COMMUNITY WELL-BEING IN SCHOOLS
Ulla Korpihahti, Marke Hietanen-Peltola, Heidi Peltonen, Riina Länsikallio, Tarja Hartikainen, Sari Wuolijoki, Marjaana Pelkonen, National Institute for Health and Welfare; Finnish National Board of Education; Trade Union of Education in Finland; Association of Finnish Local and Regional Authorities; Finnish Institute of Occupational Health; Ministry of Social Affairs and Health.

10. SPORT INJURIES IN CHILDREN: 10-YEAR EXPERIENCE AT THE RED CROSS WAR MEMORIAL CHILDREN’S HOSPITAL
Haiko K Jahn, Tamsin Carter-Smith, Jodie H Frost, Sebastian Van As, Royal Belfast Hospital for Sick Children, Belfast, Northern Ireland; Red Cross War Memorial Children’s Hospital, Cape Town, South Africa; Great Ormond Street Hospital, London, England.

11. RISK FACTORS FOR ROAD TRAFFIC INJURIES AMONG SCHOOL CHILDREN IN RURAL BANGLADESH
BASET Md Kamran ul, TOWNER Elizabeth, NOOR Tajkera, RAHMAN Aminur, MASHREKY Saydur Rahman, RAHMAN AKM Fazlur, Centre for Injury Prevention and Research, Bangladesh (CIPRB) University of the West of England.
12. EVALUATING THE IMPLEMENTATION OF A SPORT INJURY PREVENTION PROGRAM IN A SCHOOL SETTING
Sarah A Richmond1,2, Oluwatoyosi Owoeye1, Alberto Nettel-Aguirre1; Alison Macpherson2, Carla van den Berg1, Brent Hagel3, Evert Verhagen3, Caroline Finch4, Carolyn Emery1. 1University of Calgary, Canada; 2York University, Canada; 3VU University Medical Center, Netherlands; 4Monash University, Australia.

13. A FIVE-YEAR TIME TREND ANALYSIS OF ROAD TRAFFIC INJURIES [RTIS] AND DEATHS AMONG INFANTS AND TODDLERS IN QATAR
Rafael Consunji2, Amber Mehmoon1, Furqan Irfan1, Rania Abdelhamid1, Ruben Peralta1, Ayman El-Menyar1, Katharine A. Allen1, Shahnaz Malik12 Hassan Al-Thani1, Adnan Hyder2 1Hamad Medical Corporation, Qatar. 2 Johns Hopkins Bloomberg School of Public Health, U.S.A.

14. PROACTIVE AND REACTIVE PARENT-CHILD CONVERSATIONS ABOUT INJURY
Elizabeth O’Neal1, Jodie Plumert1. 1University of Iowa, USA

15. PATTERN OF CHILDHOOD INJURIES: FINDINGS FROM HOSPITAL BASED INJURY SURVEILLANCE SYSTEM IN OMAN
Amber Mehmoon1, Katherine A. Ellen1, Joseph Salami1, Mohamed Al Yazidi2, Jehan Al Abri3, Adnan A. Hyder1. 1 Johns Hopkins Bloomberg School of Public Health, 2 Ministry of Health, Oman, 3 The Research Council Of Oman.

16. NEW CRAZY GAME “RUSSIAN BIKER ROULETTE”
Barbieri S1,2, Omizzolo L3, El Mazloum R1, Prevatio S1, Ravaio C1, Vettore G2, Bergamini M1, Snenghi R1, Feltracco P2. 1Department Medical Science University Ferrara, Italy. 2)Department Emergency Urgency Padova, Italy. 3)Department Legal Medicine Padova, Italy.

17. GAMBELLA ETHIOPIA PRIMARY SCHOOL VIOLENCE

18. FALLING TVS: IS IT A RESOLVED PROBLEM?
Pietrantonio V1, Omizzolo L3, Snenghi R1, Spagna A1, El Mazloum R2, Vettore G1, Vigolo S1, Gaudio R.M3 Feltracco P1. Barbieri S1 Dipartimento Urgenza Emergenza Padova Dipartimento Medicina Legale Padova.

19. CHILD RESTRAINT USE IN THE STATE OF QATAR: FINDINGS FROM AN OBSERVATIONAL STUDY
Katharine A. Allen1, Rafael Consunji2, Ruben Peralta2, Rania Abdelhamid2, Shahnaz Malik2, Amber Mehmoon1, and Adnan A. Hyder1 Johns Hopkins School of Public Health, Baltimore, USA; 2Hamad Medical Corporation, Doha, Qatar.

20. ROAD TRAFFIC INJURIES BY ROAD USER TYPE AMONG CHILDREN AND ADOLESCENTS BETWEEN 1990 AND 2013
Uzma Rahim Khan1,2, Mathilde Sengoelge1, Nukhba Zia2, Junaid Abdul Razzak2,2, Marie Hasselberg1, Lucie Laflamme1,4,1 Karolinska Institutet, Sweden 2 Aga Khan University, Pakistan 3 Johns Hopkins University School of Medicine, Maryland 4 University of South Africa, South Africa.

21. FACTORS ASSOCIATED WITH CYBERBULLY VICTIMIZATION AMONG SECONDARY SCHOOL ADOLESCENTS IN OYO STATE, NIGERIA
Adesola Olumide1, Emmanuel Adebayo1. 1University of Ibadan, Nigeria.

22. SAFETY OF BABIES, CHILDREN AND YOUTH
23. SCHOOL TRAVEL MODE OF CHILDREN IN URBAN LOW INCOME CITY, KARACHI, PAKISTAN
Uzma Rahim Khan1,2, Junaid Abdul Razzaq2,3, Marie Hasselberg1, Lucie Laflamme1,4,1 Karolinska Institutet, Sweden1, Aga Khan University, Pakistan2, Johns Hopkins University School of Medicine, Maryland4, University of South Africa, South Africa.

24. UNINTENTIONAL CHILDHOOD INJURIES IN KENYA: EPIDEMIOLOGICAL PATTERNS BASED ON HOSPITAL TRAUMA REGISTRY DATA
Huan He1, Yuen W. Hung1, Isaac M. Botchey Jr2, Abdul M. Bachani1, Hassan Saidi2, Adnan A. Hyder1, Kent A. Stevens1,3. 1Johns Hopkins International Injury Research Unit, Johns Hopkins Bloomberg School of Public Health, USA; 2University of Nairobi, Kenya; 4Johns Hopkins Hospital Department of Surgery, USA.

25. DEVELOPMENT AND VALIDATION OF A SURVEY ON FATHERS’ ATTITUDES TOWARDS CHILD INJURY PREVENTION.
Lise Olsen1, Mariana Brussoni1, Takuro Ishikawa1, Louise Masse1, Grace Chan1. 1University of British Columbia, Canada.

26. MULTI-PROFESSIONAL COLLABORATION IN THE SERVICE OF CHILDREN AND YOUNG PEOPLE
Tuija Leppäkoski1,2, Eija Paavilainen1,2, Sami Perälä3, Minna Koivuluoma3, Johanna Sorvettila2, Tiina Pekkanen1. 1University of Tampere, Finland; 2South Ostrobothnia Hospital District, Finland; 3South Ostrobothnia Healthtechnology Development Centre, Finland; 4City of Seinäjoki, Finland.

27. RISK FACTORS OF TRAUMATIC BRAIN INJURIES BETWEEN THE YOUNGSTERS
Enkelejda Shkurti1, Diamant Shtiza2. 1University of Medicine, Albania.

28. IMPLEMENTING SAFETY CULTURE IN TEACHER EDUCATION
Eila Lindfors1, Brita Somerkoski2. 1University of Turku, teacher education, Rauma unit, Finland; 2University of Turku, teacher education, Rauma unit.

29. PREVENTING SOCIAL EXCLUSION WITH VOLUNTARY FIRE DEPARTMENT TRAINING ACTIVITIES
Brita Somerkoski1, Terhi Kivijärvi2, Virpi Hurula3, National Institute for Health and Welfare Helsinki, Finland; 3University of Turku, teacher unit, Rauma, Finland; 4Voluntary fire brigade of Vahto.

30. IMPACT OF FIRST AID TRAINING ON THE FIRST AID KNOWLEDGE AND SKILLS CAPACITY OF PRIMARY SCHOOL TEACHERS IN IBADAN, NIGERIA
Abdulummin Ibrahim1, Nadia Sam-Agudu2, Ugbede Omaye3, Boniface Ushie4, Adesola Olumide1, Olayemi Omotade1. 1University of Ibadan, Nigeria; 2Institute of Human Virology Nigeria, Nigeria.

31. INTERVENTIONS TO REDUCE INJURIES AMONG STUDENTS IN PRIMARY AND SECONDARY SCHOOLS IN XINING CITY
Min-Ru ZHOU, Su-Xia ZHOU, Zhi-Hua XU, Qiong-Yue SHA, QingHai Center for Disease prevention and control, Qing Hai, China.

32. SIGNIFICANCE OF TRADITIONAL MASCULINITY FOR THE PREDICTION OF INJURIES IN MALE ADOLESCENTS
Natko Geres1, Milan Milosevic2, Aida Mujkić2 1PhD student at University of Zagreb, School of Medicine2University of Zagreb, School of Medicine, Andrija Stampar School of Public Health, Zagreb, Croatia.

33. PARENT’S EXPERIENCE WITH CHILD SAFETY RESTRAINT IN ROMANIA
Diana Rus1, Corinne Peek-Asa2, Florin Jurchis1, Răzvan M. Chereches1, Babes-Bolyai University, Cluj-Napoca, Romania; 2University of Iowa, Injury Prevention Research Center, Iowa City, USA.

34. PARENTAL EDUCATION AND CHILDHOOD INJURIES: SCOPING REVIEW PROTOCOL
Encarna Gascon1, Marie Hasselberg2. 1University of Alicante, Spain; 2Karolinska Institutet,
35. A JOURNEY FROM PEDESTRIAN SAFETY INTERVENTION TO FIRST INTERNATIONAL SAFE SCHOOL INITIATIVE ATTEMPT
Kulanthayan S., Karmegam K., John P., Puspa W., Amin I., Ramesh A. and Anita A.
Universiti Putra Malaysia; Safe Kids Malaysia; SJK Tamil Kajang.

36. ACCIDENTAL INJURY PREVENTION IN COMPREHENSIVE SCHOOL IN FINLAND
Laura Kolehmainen, Kirsi Wiss, Anne Lounamaa, Ulla Korpilahti.
National Institute for Health and Welfare, Finland.

37. PILOT MODEL FOR CHILD RESTRAINT USE IN CAR IN THAILAND: A CASE STUDY OF
KHAO KAEN PROVINCE
SuwannaThadapipat, Sukonrutna Chanvirutna KhonKaen Hospital.

38. PREVENTING CHILDHOOD INJURIES THROUGH EDUCATIONAL POSTERS
Mlambeka, du Toit N., Schulman D., van As AB, Childsafe South Africa, Red Cross War Memorial Children’s Hospital.

39. WALK SAFE CAMPAIGN A Rail- Road Commuters’ Safety Program with Railways (Since 2012 and continued)
MS.RAJNI GANDHI.

40. RISK FACTORS PREDISPOSING TO ROAD TRAFFIC INJURY IN YOUNGSTERS: A CASE–
CONTROL STUDY
Mohamed Mouloud Haddak.
University of Lyon, France; Ifsttar-Umrestte, France; University of Lyon, France.

Post Wed 3.3

1. FALLS RELATED INJURIES IN BANGLADESH: EXPERIENCES FROM A COMMUNITY-BASED
SURVEILLANCE SYSTEM

2. ACCURACY OF SHORT-TERM FORECASTING OF OCCURRENCE OF MOTORCYCLE INJURY
USING TIME SERIES ANALYSIS
Aratta Rangpueng, Panithee Thammawijaya. Bureau of Epidemiology, Department of Diseases Control, Ministry of Public Health, Thailand.

3. PERIL IN PARADISE: AN EPIDEMIOLOGICAL ANALYSIS OF INJURIES IN TROPICAL NORTH
QUEENSLAND, AUSTRALIA
Kerrianne Watt, Jane Mills, Nicky Neighbour, Linton Harris, Richard Franklin, Neil Beaton, Don Wyatt. James Cook University, Cairns Hospital Emergency Department.

4. CHILDREN AND ADOLESCENTS ADMITTED TO A DANISH LEVEL 1 TRAUMA CENTRE 2002-2011
Danny Stefan Ekström, Rasmus Hviid Larsen, Jens Martin Lauritsen and Christian Faergemann. Accident Analysis Group, Department of Orthopedics and Traumatology, Odense University Hospital.

5. URBAN VERSUS RURAL INJURY DIFFERENCES IN OMAN: RESULTS FROM A
PROSPECTIVE TRAUMA REGISTRY
Amber Mehmood, Katharine A. Allen, Ammar Al Kashmir, Ali AlBuasidi, Abdullah AlManiri, Kent Stevens, and Adnan A. Hyder. Johns Hopkins School of Public Health, Baltimore, USA; Khoula Hospital, Muscat, Oman; Nizwa Hospital, Nizwa, Oman; The Research Council, Oman.
6. THE CHARACTERISTIC AND TREND OF INJURY MORTALITY IN CENTRAL-CHINA, 2008-2012
   Zhang Qingjun¹, Zhang Lan¹, Li Qian¹, Pan Jingju¹, Yang Jiayu². ¹Hubei Province Center for Disease Control and Prevention, China; ²School of Public Health, Wuhan University, China.

   Siamak Sabour, Seyed Taghi Heydari, Ali Habibi², Nazari Kangavari Haja. ¹Department of Epidemiology, School of Health, Shahid Beheshti MSc of Epidemiol ¹University of Medical Sciences, Tehran I.R. Iran; ²Health Policy Research Center, Shiraz University of M ²³h Center and Department of Epidemiology, Safety Promotions and Injury Prevention Research. ²School of Health, Shahid Beheshti University of Medical Sciences, Tehran I.R. Iran.

8. CHALLENGES IN IMPROVING DATA SYSTEMS OF ROAD TRAFFIC INJURIES IN SRI LANKA
   Inoka Eranganie Weerasinghe¹, Andrea Gielen². ¹Johns Hopkins Center for Injury Research and Policy, Johns Hopkins Bloomberg School of Public Health, Johns Hopkins University, Baltimore, USA; ²Ministry of Health, Sri Lanka.

9. COMPARE JAPANESE MORTALITY DUE TO EXTERNAL CAUSES IN 1984 TO 2014
   Hiroko Ishii¹, Yuko Uchiyama¹, Tetsuro Tanaka³, Michio Tanaka³, Yoshiaki Ikemi⁴. ¹Second Naminori Nursery, Japan; ²Japan Women's College of Physical Education, Japan; ³Japan Child Policy Research and Promotion, Japan; ⁴Kanto Gakuin University Graduate School of Engineering, Japan.

10. UNIQUE FEATURES OF MORTALITY, HOSPITALIZATIONS AND OUT-PATIENT VISITS DUE TO EXTERNAL CAUSES BY AGE GROUP IN JAPAN
    Yoshiaki Ikemi¹, Tetsuro Tanaka³, Michio Tanaka³, Yuko Uchiyama³, Hiroko Ishii⁴. ¹Kanto Gakuin University Graduate School of Engineering, Japan; ²Japan Child Policy Research and Promotion, Japan; ³Japan Women's College of Physical Education, Japan; ⁴Second Naminori Nursery, Japan.

11. ANIMAL INJURY MORTALITIES AND MORBIDITIES: EVIDENCE FROM A COMMUNITY SURVEY
    Md. Al-Amin Bhuivan¹, Md. Kamran Ul Baset¹, Olakunle Alonge², Aminur Rahman¹, Fazlur Rahman², Adnan A Hyder². ¹Centre for Injury Prevention, Health Development and Research, Bangladesh (CIPRB); ²Johns Hopkins University, USA.

12. INJURY SURVEILLANCE AT THE NATIONAL HOSPITAL OF SRI LANKA 2009-2012
    Achala Upendra Jayatilleke¹, Megha Ganewatte¹, Samindi Samarakoon¹, Kapila Wickramanayaka², Anil Jasinghe². ¹Postgraduate Institute of Medicine, University of Colombo, Colombo, Sri Lanka; ²National Hospital of Sri Lanka, Colombo, Sri Lanka.

Post Wed 3.4

1. INJURY EVENTS IN RESIDENTIAL AREAS – RISK GROUPS AND ETIOLOGICAL FACTORS FOR FALLING, CUTTING AND POISONING
   Hans Ekbrand¹, Robert Ekman², Charlotte Thodelius,³ Jörgen Lundälv,¹ Björn Andersson,¹ Inga Malmqvist¹. ¹University of Gothenburg, Sweden; ²University of Örebro, Sweden; ³Chalmers University of Technology, Sweden.

2. THE MOBILITY PLANNING TOOL: HELPING OLDER ADULTS PREPARE FOR CHANGES IN MOBILITY
   Gwen Bergen¹, Bethany West¹, Susan Dugan¹, Ann Dellinger¹, Erin Sauber-Schatz¹, Grant Baldwin². ¹U.S. Centers for Disease Control and Prevention, National Center for Injury Prevention.
3. ADAPTING A PEDIATRIC INJURY PREVENTION PROGRAM TO REACH OLDER ADULTS: RESULTS OF A FEASIBILITY TRIAL
Eileen M. McDonald, Amanda Davani and Andrea Gielen Johns Hopkins Center for Injury Research and Policy, Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland, USA.

4. IMPROVE THE CALL TO ACTION; INCREASING THE IMPACT OF FALLS PREVENTION MESSAGES WHILE MAINTAINING THE EVIDENCE
Venessa Wells, Emily Anderson, Megan De Piazz, Juliana Summers, Rachel Meade, Roisin Sweeney, Gemma Crawford, Jonine Jancey Injury Control Council of Western Australia, Australia, Curtin University, Australia

5. AN ECOSYSTEM PERSPECTIVE ON ELDERLY SAFETY
Katariina Välkangas, Pirjo Laitinen-Parkkonen, Thommie Burström 1 City of Hyvinkää, Finland; 2 City of Hyvinkää and University of Helsinki, Finland. 3 Hanken School of Economics

6. MENTAL HEALTH OF ELDERLY PEOPLE AND ITS ASSOCIATION WITH FEELING OF NAGLICT: AN EMPIRICAL STUDY IN KOLKATA (INDIA)
Sibnath Deb Department of Applied Psychology, Pondicherry University (A Central University) Silver Jubilee Campus, R.V. Nagar, Kalapet, Puducherry - 605 014, India M: 08489797876.

7. USE OF ICT TECHNOLOGY & CAMPAIGNING TO ACCELERATE THE DISSEMINATION OF FALLS PREVENTION EVIDENCE ACROSS EUROPE
Emma Stanmore, Jane McDermott, Wim Rogmans, Chris Todd and the ProFouND Consortium. 1 School of Nursing, Midwifery and Social Work and MAHSC (Manchester Academic Health Science Centre), Jean McFarlane Building, University Place, U.K. M13 LJP, 2 European Association for Injury Prevention and Safety Promotion (EuroSafe) Rijswijkstraat 2, 059 Amsterdam, The Netherlands.

8. RISK FACTORS FOR HIP FRACTURES DUE TO FALLS IN THE ELDERLY DURING ONE YEAR 2014/15 IN KIEV
Vladyslav Ashrafutdinov, Johan Lund, University of Oslo; 2 Norwegian Directorate of Health, Oslo.

9. ANALYSIS OF VISION AND RELATED RISK FACTORS AMONG THE FALLS OF ELDERLY IN COMMUNITIES OF BEIJING CITY, CHINA
Zhang Xin-Yi, Ma Yin-Nan, Tan Ya-Fei, Li Li-Ping, Injury Prevention Research Center, Shantou University Medical College, Shantou 515041, China 2 Beijing Research Center Of Urban System Engineering, Beijing 100035, China.

Post Wed 3.5

1. TOUGH PILL TO SWALLOW: A RETROSPECTIVE REVIEW OF POISON-RELATED HOSPITAL VISITS IN ALBERTA, CANADA
George. A. Frost, Kathy L. Belton, Injury Prevention Centre, School of Public Health, University of Alberta

2. A RESEARCH ON CHILDREN’S MEDICATION SAFETY IN HOSPITAL, KINDERGARTEN AND FAMILY IN CHINA
Fannie Wang, Monica Cui, Ying Wang, Qi Zhang, Hua Lu, Safe Kids China, Shanghai

3. ENVIRONMENTAL INVESTIGATION FOR MASS LEAD POISONING AMONG CHILDREN IN DUSTRIAL AREA, THAILAND
Sakda Arj-ong Vallipakorn, Ahipat Athipongarporn, Chatchai Im-arom, Ratchaneewan Sinitkul, Adisak Plitponkarnpim, Section for Clinical Epidemiology and Biostatistics, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand. 2 Department of Pediatrics,
Phra Nakhon Si Ayutthaya hospital, Phra Nakhon Si Ayutthaya province, Thailand 4Department of Community Medicine, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand 5Department of Pediatrics, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand 6Child Safety Promotion and Injury Prevention Research Center, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand.

4. **TAKE ACTION TODAY – PUT THEM AWAY**
   Sheila Merrill, The Royal Society for the Prevention of Accidents (RoSPA)

5. **FREQUENCY OF PATIENTS PRESENTING IN EMERGENCY ROOM WITH METHANOL POISONING AND THEIR AND OUTCOMES**
   Fareed Ahmed1, Nadeem ullah Khan2, Asher Feroze3. 1Aga Khan University Hospital Karachi, Pakistan

**Sports and exercise safety: 21.9.2016**

Post Wed 3.6

1. **SPORTS INJURIES AMONG HIGH SCHOOL ATHLETES IN WEST CENTRAL FLORIDA FOR ACADEMIC YEAR 2014-2015**
   Karen D. Liller1, Siew Wong1, Barbara Morris2, Yingwei Yang1. 1University of South Florida College of Public Health, United States; 2Florida Hospital Wesley Chapel, United States.

2. **KNEE CONTROL AND JUMP-LANDING TECHNIQUE IN YOUNG BASKETBALL AND FLOORBALL PLAYERS**
   Mari Leppänen1, Kati Pasanen1, Juha-Pekka Kulmala2, 3, Urho M Kujala2, Tron Krosshaug4, Pekka Kannus5, 6, Jarmo Perttunen7, Tommi Vasankari8, Jari Parkkari1. 1Tampere Research Center of Sports Medicine, UKK Institute for Health Promotion Research, Tampere, Finland; 2University of Jyväskylä, Finland; 3Agora Center, University of Jyväskylä, Finland; 4Oslo Sports Trauma Research Center, Norwegian School of Sport Sciences, Oslo, Norway; 5Injury and Osteoporosis Research Center, UKK Institute for Health Promotion Research, Tampere, Finland; 6Medical School, University of Tampere, and Department of Orthopedics and Trauma Surgery, Tampere University Hospital, Finland; 7Tampere University of Applied Sciences, Finland; 8UKK Institute for Health Promotion Research, Tampere, Finland.

3. **MX SAFETY MOVEMENT AND SAFETY PROJECT**
   Teija Piirto. Mx Safety project founder and leader, Finland.

4. **MOVIT YELLOW FLAG (AUTOMATIC TRACK SAFETY SYSTEM)**
   Martijn Spliethof, General Manager Movit BV, The Netherlands.

5. **GEOSPATIAL ANALYSIS OF SPORTS AND LEISURE INJURY HOSPITALISATIONS IN VICTORIA, AUSTRALIA**
   Himalaya Singh1, Lauren V Fortington1, Helen Thompson1, Rochelle Eime1, Caroline Finch1. 1Federation University Australia.

6. **MULTIPLE INJURIES IN TEAM BALL SPORTS - HOW ARE DATA COLLECTED AND ANALYSED? A SYSTEMATIC REVIEW**
   Lauren Fortington1, Caroline Finch1, Inge van den Akker-Scheek2, Henk van der Worp2. 1Federation University Australia, Australia; 2University of Groningen, Netherlands.

7. **SPORTS AND EXERCISE SAFETY IN FINLAND LIVE – AN IMPLEMENTATION PROGRAM TO SPORT CLUBS AND SCHOOL**

8. **SMART MOVES – MORE HEALTHY AND SAFE ACTIVITIES IN VOCATIONAL SCHOOLS**
   Auto Katarina, Jussila Anne-Mari, Parkkari Jari Tampere Research Center of Sports Medicine, UKK Institute, Finland.
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<td>Post Wed 3.7</td>
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<tr>
<td><strong>1. ONE-STOP CRISIS MANAGEMENT CENTERS (OCMCs): A SANCTUARY FOR SURVIVORS OF VIOLENCE</strong></td>
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<td><strong>2. IMPROVING CARE FOR VICTIMS OF VIOLENCE IN RESOURCE-POOR SETTINGS SUCH AS LUSAKA, ZAMBIA</strong></td>
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<td>Michael Schober¹, Robert Mtonga², Maria Valenti³, Stephanie Hametner¹; ¹International Physicians for the Prevention of Nuclear War —Austria (IPPNW Österreich), Linz, Austria; ²Zambian Healthworkers for Social Responsibility, Lusaka, Zambia ³; International Physicians for the Prevention of Nuclear War, Somerville, Massachusetts, USA.</td>
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<td><strong>3. THE PSYCHOLOGICAL EFFECTS OF ABUSE ON WIVES AND PARTNERS: SOME CASE STUDIES IN THE PHILIPPINES</strong></td>
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<td>Sophia Francesca DP. Lu¹; ¹College of Arts and Sciences, University of the Philippines Manila, Philippines.</td>
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<td><strong>4. POLICE PERCEPTION AND INTERVENTION IN INTIMATE PARTNER VIOLENCE SITUATIONS IN NEW BRUNSWICK, CANADA</strong></td>
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<td>Carmen Gill¹, Mary Ann Campbell², Dale Ballucci³; ¹University of New Brunswick, Canada; ²University of New Brunswick, Canada; ³University of Western Ontario, Canada.</td>
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<td><strong>5. THE PREVALENCE OF INTIMATE PARTNER VIOLENCE AGAINST WOMEN</strong></td>
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<tr>
<td>Dr. Pyae Phyo Zaw, Asso. Prof. Aung thein Htay, Prof. Thit Lwin, Department of Orthopedics and Trauma, University of Medicine ¹, Yangon.</td>
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<td><strong>6. EXPERIENCE OF INTIMATE PARTNER VIOLENCE AMONG UNIVERSITY LEVEL FEMALE STUDENTS IN KATHMANDU</strong></td>
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<td>Bhagabati Sedain¹, Puspa Raj Pant², Prapti Seda³; ¹Tribhuvan University, Kathmandu, Nepal; ²University of the West of England, Bristol, UK; ³Kathmandu University, Kavre, Nepal.</td>
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<td><strong>7. WHAT DOES LIBERALIZATION AND EMPOWERMENT OF WOMEN HAVE TO DO WITH MALE VICTIMIZATION?</strong></td>
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<td>George Darko¹, Ingrida Grigaityte¹; ¹Åbo Akademi University, Vaasa, Finland.</td>
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<td><strong>8. SEX DIFFERENCES IN INTIMATE PARTNER AGGRESSION IN GHANA</strong></td>
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<td>George Darko. Åbo Akademi University, Vaasa, Finland.</td>
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<td><strong>9. SRI LANKAN GENERAL PRACTITIONERS’ (GPS’) KNOWLEDGE, ATTITUDES, AND SKILLS ON GENDER-BASED VIOLENCE</strong></td>
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<tr>
<td>Achini Jayatilleke¹, Lakshmen Senanayake¹, Sumithra Tissera¹, Dileep Gamage¹, Tiny Weerakkodi T¹; ¹Family Planning Association of Sri Lanka, Colombo, Sri Lanka.</td>
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<td><strong>10. INTIMATE PARTNER VIOLENCE AND NETWORKING: WHAT ROLE FOR HEALTH SERVICES? STRATEGY IN COIMBRA</strong></td>
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<td>João Redondo¹, Anabela Fazendeiro², Teresa Bombas³, Eduardo Castela⁴, António Veiga⁵, Filipa Pereira⁶, Odete Mendes⁷, Madalena Alarcão⁸, António Monteiro⁹, Henrique Armindo⁰, Paula Garcia¹¹, Isabel Morais¹², Emília Batista¹³, Fátima Mota¹⁴, Natália Cardoso¹⁵, Vânia Sarmento¹⁶, Rosário Lemos¹⁷, Sara Rosado¹⁸, Generosa Morais¹, Ana Correia¹, Dulce Carvalho¹, Lurdes Teixeira¹, Ana Dourado¹, Salomé Caldeira¹, António Jorge¹, ¹Centre for Prevention and Treatment of Psychological Trauma (CPTTP), Department of Psychiatry, Coimbra University Hospital Centre (CHUC), Portugal; ²Child and Adolescent Psychiatry Service, CHUC, Portugal; ³Obstetrics Service A, CHUC, Portugal; ⁴Teledmedicine, CHUC, Portugal; ⁵Emergency Department, CHUC, Portugal; ⁶National Institute of Medical Emergency (INEM), Portugal; ⁷Primary Health Care, Regional Health</td>
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11. **THE ONLINE SHELTER – WEB SERVICE FOR EVERYONE CONCERNED OF DOMESTIC VIOLENCE**  
Tuulia Kovanen, The Federation of Mother and Child Homes and Shelters, Finland.

12. **PREDICTORS FOR PSYCHOLOGICAL DATING VIOLENCE VICTIMIZATION AND PERPETRATION IN MALE AND FEMALE ADOLESCENTS**  
Dimitrinka Jordanova Peshevska¹, Nikolina Kenig², Jordanova Tamara³. ¹Psychologist, WHO Consultant on Violence Prevention, Skopje; ²Assistance Professor, Institute of Psychology, Faculty of Philosophy in Skopje; ³MSc candidate, University of Sheffield, Thessaloniki.

13. **ARE ALCOHOL ABUSE AND MENTAL HEALTH PROBLEMS ASSOCIATED WITH EXPERIENCE OF INTIMATE PARTNER VIOLENCE AMONG PERSON WITH CHILDREN**  
Marianne Sipilä¹, ², Tuovi Hakulinen¹, ², Eija Paavilainen², ¹National Institute for Health and Welfare, Finland; ²University of Tampere, Finland.

**Occupational safety: 21.9.2016**  
**Post Wed 3.8**

1. **TIME TRENDS IN WORK-RELATED INJURIES IN QATAR: AN ANALYSIS OF HOSPITAL TRAUMA REGISTRY DATA**  
Amber Mehmood¹, Rafael Consunji², Ruben Peralta², Rania Abdelhamid³, Ayman ElMenyar², Katharine A. Allen¹, Shahnaz Malik³, Sam Thomas², Hassan Al-Thani², Adnan Hyder¹ ¹Johns Hopkins Bloomberg School of Public Health, U.S.A, ²Hamad Medical Corporation, Qatar.

2. **NURSES WELLBEING - EXPOSING FACTOR TO VIOLENT ASSAULTS BY PATIENTS**  
Virve Pekurinen¹, Minna Anttila¹, Maritta Välimäki¹, ² ¹Department of Nursing Science, University of Turku, Finland; ²Hospital District of Southwest Finland, Finland.

3. **THE FINNISH TRANSPORT AGENCY’S AND INFRA CONTRACTORS ASSOCIATION’S JOINT VENTURES IN FINLAND**  
Risto Lappalainen, Finnish Transport Agency, Finland.

4. **PHYSICAL WORKLOAD OF SEAFARERS DURING EMERGENCY EXERCISE COURSE**  
Päivi Miilunpalo¹, Susanna Visuri¹, Harri Lindholm¹, Sirpa Lusa¹, Mia Pylkkonen¹ ¹Finnish Institute of Occupational Health, Finland

5. **THE DIFFERENCE OF FEMALE LABOR’S WORK FATIGUE LEVEL BETWEEN THE MORNING, EVENING, AND NIGHT SHIFTS IN WINDING PT. ISKANDAR INDAH PRINTING TEXTILE SURAKARTA**  
Eka Rosanti, University of Darussalam Gontor, Ponorogo.

6. **KNOWLEDGE AND PRACTICE OF INJECTION SAFETY AMONG SURGICAL NURSES IN POLAND: AN INTERVENTION STUDY**  
Maria Ganczak¹, Adam Szczesniowski², Zbigniew Szych¹ ¹Pomeranian Medical University in Szczecin, Poland; ²Provincial Hospital in Jawor, Poland.

7. **FARMERS’ OCCUPATIONAL ACCIDENTS IN FINLAND**
8. **NEW APPROACH ABOUT ACCIDENT PREVENTION**  
*Piia Mattila*, Ministry of Social Affairs and Health, Department for Occupational Safety and Health, Finland.

9. **PSYCHOSOCIAL/PSYCHOSOMATIC CONSEQUENCES ON EMPLOYEES IN LOCAL GOVERNMENT ADMINISTRATION OF TWO MUNICIPALITIES IN THE CITY OF ATHENS, AFTER THE IMPLEMENTATION OF THE "KALLIKRATES PLAN" PROGRAM IN THE COUNTRY**  
*Georgia S. Tzamaloukas¹, Kate Koliopoulou², Elena Riza³, Athena Linos³¹*, Social Psychologist, Laboratory of Health and Road Safety, of TEI / Crete, Greece. ²Social Worker, Municipality of Keratsini/Drapetsona-Athens. ³Department of Hygiene, Epidemiology & Medical Statistics - Medical School - National and Kapodistrian University of Athens ³ Department of Hygiene, Epidemiology & Medical Statistics - Medical School - National and Kapodistrian University of Athens.

10. **FLOTATION NON-WEARING AND WEARING IN OCCUPATIONAL BOATING FATALITIES, CANADA 1991-2010**  
*Peter Barss¹, Karlyn Olsen¹, Jane Hamilton¹, Shelley Dalke¹*, Canadian Red Cross Water Safety Program¹; Division of Occupational and Environmental Health, School of Population and Public Health, University of British Columbia, Vancouver, Canada.

**Post Wed 3.9**

1. **TRAINING AND INVOLVEMENT OF MEDICAL STUDENTS FROM ROMANIA IN THE FIELD OF INJURY PREVENTION AND SAFETY PROMOTION**  
*Lucia Maria Lotrean¹*, Cristian Bogdan Dascal². ¹University of Medicine and Pharmacy, Cluj-Napoca, Romania.

2. **KNOWLEDGE, ATTITUDE AND PRACTICE REGARDING WORK SAFETY CULTURE AMONG STAFF IN A PUBLIC UNIVERSITY IN MALAYSIA**  
*Titi Rahmawati Hamedon¹*, Rosliza A. Manaf², Izzatiey Amerah Aziz², Muhammad Syukran Idris². ¹Department of Community Health, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Malaysia; ²Faculty of Medicine and Health Sciences, Universiti Putra Malaysia, Malaysia.

3. **PREVENTION OF ACCIDENTS IN SMALL AND MEDIUM ENTERPRISES (SMES) IN DELHI CITY OF INDIA**  
*P K Goswami¹*, Deputy Director, ¹Labour Department, Government of Delhi.

4. **THE INFLUENCE OF PARENTS AND PEERS ON ADOLESCENT ATTITUDES TOWARD HELMET USE IN THE UNITED STATES**  
*Caroline I. McNicholas*, Towson University, USA.

5. **MONITORING REGIONAL ACCIDENTAL INJURY SITUATION IN FINLAND**  
*Markus Grönfors¹*, Sakari Kääriäinen¹, Kati Tiirikainen¹, Persephone Doupi¹, Satu Pajala¹, Anne Lounamaa¹, ¹National Institute for Health and Welfare (THL), Finland.

6. **WHAT FACTORS PREDICT SAFETY BEING VALUED AT WORK?**  
*Ratilainen Henriikka¹*, Kalakoski Virpi¹, Ukonnen Antti¹, Perttula Pia¹, Puro Vuokko¹, Salminen Simo¹, Räsänen Tuula¹, ¹Finnish Institute of Occupational Health, Finland.

**Post Wed 3.11**

1. **TRENDS IN DROWNING DEATHS AMONG CHILDREN IN JAPAN: 1995-2014**
2. SLSA PERSONAL PROTECTIVE EQUIPMENT (PPE) PROJECT – DEVELOPMENT OF THE LEVEL 25 LIFEJACKET
   Barbara Brighton¹, Anthony Bradstreet¹. ¹Surf Life Saving Australia.

3. REGIONAL VARIATIONS IN DROWNING DEATH RATES: POPULATION VS. AREA OF NATURAL WATER AS DENOMINATOR
   Tsung-Hsueh (Robert) Lu¹, Pei-Hsuen Han². ¹National Cheng Kung University, Taiwan; ²Department of Health, Tainan City Government, Taiwan.

4. SITUATIONS OF CHILD DROWNING AND PREVENTION BY “MERIT MAKER” TEAM IN SURIN PROVINCE
   Saluckjit Sakulrak¹, Surin provincial health office, Sutep kerdsonmuk², Sakard School, Stapon srioni², Noansawan school, Surin, THAILAND.

5. PROBABILITY OF DROWNING DURING CHILDHOOD IN BANGLADESH
   Abu Talab¹,², Michael Linnan³, Aminur Rahman¹,², Fazlur Rahman¹,² and Saidur Rahman Masrek¹,². ¹Centre for Injury Prevention Research, Bangladesh (CIPRB), ²International Drowning Research Centre – Bangladesh (IDRCB), ³The Alliance for Safe Children (TA SC).

6. RESCUE AND EMERGENCY MANAGEMENT OF A WATER RELATED DISASTER: EXPERIENCE FROM BANGLADESH
   Abu Sayeed Md. Abdullah¹, Md. Shafkat Hossain¹, Animesh Biswas¹,². ¹Centre for Injury Prevention and Research, Bangladesh (CIPRB), ²Orebro University.

7. DESIGN AND EVALUATION OF NOVEL IRISH DROWNING DATA TAXONOMIES FOR A FATALITIES DATABASE.
   Aoife Kervick¹, Sarah Summerville¹, Dani Dix², Thomas Walters², Roger Sweeney³, Kiran Sarma¹. ¹National University of Ireland, Galway, Ireland; ²Royal National Lifeboat Institution, United Kingdom; ³Irish Water Safety, Ireland.

8. FROM ROLE OF THE SEARCHER DROWNING VICTIMS LEAD TO DROWNING PREVENTING IN THE COMMUNITY, NAKHON RATCHASIMA PROVINCE, THAILAND
   Mr. Chanchai Supawerakul Section Chief of Underwater Rescue, ²Mr. Pisitponsrisupakul Secretary, Buddha Dhamma Hook¹ Foundation's Nakhon Ratchasima, Thailand.

9. SUCCESS PROJECT ABOUT DROWNING PREVENTION BY VOLUNTEERS IN THE COMMUNITY, NAKHON RATCHASIMA PROVINCE, THAILAND
   Mr. Chanchai Supawerakul Section Chief of Underwater Rescue, ²Mr. Pisitponsrisupakul Secretary, Buddha Dhamma Hook¹ Foundation's Nakhon Ratchasima, Thailand.

10. WOMEN’S PARTICIPATION IN ENSURING CHILDREN SAFETY-EXPERENCES FROM BANGLADESH
    Asma Ul Hosna¹, Jahangir Hossain¹, Aminur Rahman¹. ¹Centre for Injury Prevention and Research, Bangladesh (CIPRB), ²International Injury Research Unit of Johns Hopkins University (IIRU-JHU) USA.

11. RISK ASSESSMENT DURING THE ACTIVITY OF DOMESTIC BABIES AND YOUNG CHILDREN’S BATH – BATHRISK (Alicante, Spain, date project: January -December 2015)
    Ana Mª Sánchez⁴, Karina Permiss¹, Mari Cruz Arenas¹, Sonia Pinteño¹, Mari Carmen Hita¹. ¹AIJU Tecnological Institute for children’s products and leisure.

12. CHILDREN’S UNDERSTANDING OF NO DIVING WARNING SIGNS: IMPLICATIONS FOR PREVENTING CHILDHOOD INJURY
    Barbara A. Morrongiello, Amanda Cox, Rachel Scott, & Sarah E. Sutey University of Guelph, Guelph Ontario, CANADA.
13. A STUDY ON DIFFERENCES OF SURVIVAL SWIMMING COURSES IN THAILAND
Sam Ekchaloomkiet and Suchada Gerdmongkolgan
Bureau of Non-Communicable Diseases,
Department of Disease Control, Ministry of Public Health, Thailand.

Post Wed 3.12

1. EXAMINING TECHNOTRESS IN NORDIC REGION AND INDIAN SUBCONTINENT
Farooq Mubarak¹, Reima Suomi², ¹Information Systems Science Institute, Turku School of
Economics, University of Turku, Finland. farmub@utu.fi; ²Information Systems Science Institute,
Turku School of Economics, University of Turku, Finland.

2. EFFECTIVE USE OF SOCIAL MEDIA IN INJURY PREVENTION
Joanne Banfield¹, Brandy Tanenbaum¹, ¹Sunnybrook Health Sciences Centre, Canada.

3. TECHNOLOGIES’ USE, PERCEIVED RISKS, BENEFITS AND LAWS: A MULTIDIMENSIONAL
UNFOLDING TECHNIQUE
Veronica Diaz³, Frank Busing², Maria Orozco¹, Alfredo Celis¹, Ariel Miranda³, Patricia Mendoza¹. ¹
University of Guadalajara, Mexico; ² Leiden University, The Netherlands; ³ Hospital “Dr. Juan I.
Menchaca”, Mexico.

4. DESING ONTOLOGY FOR KIDS DESIGN DATABASE
Kun Zhang¹,², Yoshifumi Nishida¹, Koji Kitamura¹, Yoshiki Mikami¹
¹International Research Fellow of the Japan Society for the Promotion of Science, Human
Informatics Research Institute, National Institute of Advanced Industrial Science and Technology,
Tokyo, Japan; ² School of Safety Science and Engineering, Henan Polytechnic University, Jiaozuo,
Henan, P.R. China; ³Department of Nuclear System Safety, Nagaoka University of Technology,
Nagaoka, Niigata, Japan.

5. NETTIVIHJE - COMBATING ONLINE CHILD SEXUAL ABUSE
Laura Keisanen¹, Nina Vaaranen-Valkonen². Save the Children Finland, Finland¹; Save the Children
Finland, Finland².

6. FACING INFORMATION CHALLENGE IN INJURY SURVEILLANCE WITH OPEN SOURCE
SOLUTION
Megha Ganewatta¹, Achala U. Jayatilleke¹, Pamod Amarakoon¹, Roshan Hewapathirana². ¹Post
Graduate Institute of Medicine, University of Colombo, Sri Lanka; ²Health Informatics Society of Sri
Lanka.

7. INITIAL CALIBRATION AND CLINICAL VERIFICATION OF A CAR-DRIVING SIMULATOR, A
FEASIBILITY STUDY
Jens M. Lauritsen¹, Morten Hansen² ¹: Accident Analysis Group, Department of Orthopaedic
Surgery, Odense University Hospital, Institute of Clinical Medicine University of Southern Denmark.
²: The Maersk Mc-Kinney Moller Institute, University of Southern Denmark.

8. CENTER FOR CHILD INJURY PREVENTION STUDIES: CASE STUDY OF NATIONAL SCIENCE
FOUNDATION COOPERATIVE RESEARCH FUNDING
Flaura Winston¹, Kristy Arbogast¹, Eve Weiss¹, John Bolte². ¹The Children’s Hospital of Philadelphia
& University of Pennsylvania, USA; ²The Ohio State University, USA.

9. ASSESSING THE IMPLICATIONS OF PERVERSIVE SOLUTIONS TO ASSIST RISK
PREVENTION: THE CASE OF HOME HEALTH MONITORING
Nilmini Wickramasinghe¹, Peter Haddad¹ and Jonathon Schaffer² Epworth Healthcare and Deakin
University, Australia; ²Cleveland Clinic, USA.

10. ESTABLISH BIG DATA IN SMART PHONE IN TAIWAN— IMPLICATIONS FOR INJURY
PREVENTION
11. REDUCING SECONDARY INJURY OF FARMERS WITH DISABILITIES WHEN USING TRACTORS: TECHNOLOGY
Rebecca Brightwell, University of Georgia, United States.

Other 21.9.2016
Post Wed 3.13

1. LEVEL OF DISABILITY AMONG ADULT INJURY PATIENTS IN KENYA
Abdulgafoor M. Bachani¹, Yuen Wai Hung¹, Stephanie Aketch², Ryan Duly², Kent A. Stevens¹, Adnan A. Hyder¹. ¹Johns Hopkins International Injury Research Unit, Johns Hopkins University Bloomberg School of Public Health, USA; ²Handicap International, Kenya.

2. EVALUATION OF A RISK SCREENING TOOL FOR COMPENSATION SYSTEM RECOVERY MANAGEMENT
Maatje Scheepers-Joynt¹, ², Dianne Sheppard¹, Meaghan O’Donnell³. Sharon Newnam¹ ¹Monash Injury Research Institute, Monash University, Australia, ²School of Health Sciences, Monash South Africa; ³Australian Centre for Posttraumatic Mental Health, Melbourne University, Australia.

3. IMPROVING ESTIMATES OF THE COSTS OF INJURY IN WESTERN AUSTRALIA USING LINKED DATA
Delia Hendrie¹, Ted Miller¹, ², Sean Randall¹, Kate Brameld¹ ¹Centre for Population Health Research, Curtin University Perth; ²Pacific Institute for Research and Evaluation, Maryland US.

4. REGIONAL DIFFERENCES IN SAFETY BEHAVIOUR AND ENVIRONMENTAL SAFETY, FINLAND 2013-2015
Satu Helakorpi, Oona Pentala, Timo Koskela, Jukka Murto National Institute for Health and Welfare (THL), Finland.

5. FACTORS ASSOCIATED WITH MAXILLOFACIAL FRACTURES IN HASSAN DISTRICT, SOUTH INDIA: A RETROSPECTIVE STUDY
Utkarsha Lokesh¹, Shishir Kamath² Rajiv Gandhi Health University, Karnataka, India, ²Rajiv Gandhi Health University, Karnataka, India.

6. CHALLENGES IN INJURY DATA ENTRY MANAGEMENT IN LOW RESOURCE SETTINGS - EXPERIENCES FROM BANGLADESH
Afzida Unjum¹, Jahangir Hossain¹, Saida Rahman Mashrek¹, Fazlur Rahman¹, Aminur Rahman¹. ¹Centre for Injury Prevention and Research, Bangladesh.

7. INNOVATIONS IN HOSPITAL-BASED PARTNERSHIPS IN SAFETY AND INJURY PREVENTION: DEVELOPING INTERDEPARTMENTAL COLLABORATIONS
Helen Arbogast, MPH¹, Santiago Chambers¹ ¹Children’s Hospital Los Angeles.

8. EFFECTIVE INFORMATION CAMPAIGN FOR MANAGEMENT OF EXPOSURE TO HAND-ARM VIBRATION
Riitta Sauni¹, Pauliina Toivio¹, Esko Toppila², Rauno Paäkkönen¹, Jukka Uitti¹, ²Finnish Institute of Occupational Health, Tampere, Finland; ³Finnish Institute of Occupational Health, Helsinki, Finland; ⁴Clinic of Occupational Medicine, Tampere University Hospital, Tampere, Finland

9. SAFETY CARD TRAINING FOR SOCIAL AND HEALTH SERVICES
Camilla Volanen. The Finnish Association of Fire Officers, Finland.

Kanjana Yangkao, Kanyarat Srakaew
The Office of disease prevention and control ⁹th Nakhonratchasima province, Thailand.
11. COLLECTING LEISURE TIME ACCIDENT INFORMATION FROM EMPLOYEES
   Toni Hyytinen, Jouni Kivistö-Rahnasto, Tampere University of Technology.

12. DETERMINANTS OF TREATMENT SEEKING BEHAVIOR FOLLOWING INJURY IN MARINGÁ, BRAZIL
   Nicole Toomey¹, João Ricardo Vissoci¹,², Michael Haglund¹,³, Catherine Staton¹,³ Duke Global Health Institute ²Faculdade Ingá ³Duke University Medical Center.

13. THE CANADIAN INJURY PREVENTION TRAINEE NETWORK: BUILDING CAPACITY FOR THE FUTURE OF INJURY PREVENTION RESEARCH
   Sarah A Richmond¹,²,³, Amanda M. Black¹, Liraz Fridman², Allison Ezzat⁴, Tessa Clemens², Ian Pike⁵, Alison Macpherson⁶ Sport Injury Prevention Research Centre, Faculty of Kinesiology, University of Calgary, Canada; ²Faculty of Kinesiology and Health Sciences, York University, Canada; ³Child Health Evaluative Sciences, Hospital for Sick Children, Canada; ⁴School of Population and Public Health, University of British Columbia, Canada; ⁵Department of Pediatrics, University of British Columbia and BC Injury Research and Prevention Unit, Child and Family Research Institute, Canada.