



## Author index

BMJ Publishing Group Ltd

*Inj Prev* 2002 8: e1  
doi: 10.1136/ip.8.4.e1

---

Updated information and services can be found at:  
<http://injuryprevention.bmj.com/content/8/4/e1.full.html>

---

*These include:*

**Email alerting  
service**

Receive free email alerts when new articles cite this article. Sign up in the box at the top right corner of the online article.

---

**Notes**

---

To order reprints of this article go to:  
<http://injuryprevention.bmj.com/cgi/reprintform>

To subscribe to *Injury Prevention* go to:  
<http://injuryprevention.bmj.com/subscriptions>

# Author index

- Abargel A** see Barell V *et al*  
see Fingerhut LA *et al*
- Aegerter P** see Sznajder M *et al*
- Aharonson-Daniel L** see Barell V *et al*  
see Fingerhut LA *et al*
- Alexe D** see Petridou E *et al*
- Alpern ER** see Moll EK *et al*
- Alpers P.** Yes, Americans are often shot—and so are many others, **262**
- Ameratunga SN** *et al.* The New Zealand Blood Donors' Health Study: baseline findings of a large prospective cohort study of injury, **66**
- Annest JL** see Nguyen MH *et al*
- Arnett JJ.** Developmental sources of crash risk in young drivers, **ii17**
- Asiamah G** *et al.* Understanding the knowledge and attitudes of commercial drivers in Ghana regarding alcohol impaired driving, **53**
- Auvert B** see Sznajder M *et al*
- Avitzour M** see Barell V *et al*  
see Fingerhut LA *et al*
- Azrael D** see Barber C *et al*
- Baker SP** *et al.* Drinking histories of fatally injured drivers, **221**
- Barber C** *et al.* Underestimates of unintentional firearm fatalities: comparing Supplementary Homicide Report data with the National Vital Statistics System, **252**
- Barell V** *et al.* An introduction to the Barell body region by nature of injury diagnosis matrix, **91**
- Barlow J** see Cryer C *et al*
- Barnes P** see Ni H *et al*
- Barnett P** see Greene A *et al*
- Barros FC** see Fonseca SS *et al*
- Bartlett C** see Lyons RA *et al*
- Bazán A** see Delgado J *et al*
- Begg DJ** see Morrison L *et al*
- Berger L** see Moeller S *et al*
- Berger LR.** Injury prevention and indigenous peoples, **175**
- Berger LR** see Smith ML and Berger LR
- Bergman AB** *et al.* Mobilizing for pedestrian safety: an experiment in community action, **264**
- Bill N** see Phelan KJ *et al*
- Binder S.** Injuries among older adults: the challenge of optimizing safety and minimizing unintended consequences, **iv2**
- Blantari J** see Asiamah G *et al*
- Book reviews** Association for the Advancement of Automotive Medicine. 45th Annual proceedings, **87**  
Felcher EM. It's no accident: how corporations sell dangerous baby products, **170**  
Rivara FP, Cummings P, Koepsell TD, *et al*, editors. Injury control: a guide to research and program evaluation, **346**  
Tursz A, Gerbouin-Rérolle P. Les accidents de l'enfant en France. Quelle prévention, quelle évaluation?, **171**  
US Department of Health and Human Services, Public Health Services. National strategy for suicide prevention: goals and objectives for action, **171**
- Borman B** see Langley J *et al*
- Borrell C** *et al.* Role of individual and contextual effects in injury mortality: new evidence from small area analysis, **297**
- Boyko V** see Barell V *et al*  
see Fingerhut LA *et al*
- Braver ER** see Baker SP *et al*  
see Lyman S *et al*
- Browne A** see Petridou E *et al*
- Brugal MT** see Borrell C *et al*
- Bush AJ** see Tamburro RF *et al*
- Cama RI** see Delgado J *et al*
- Carlin DK** see Istre GR *et al*
- Cercarelli LR, Knuiman MW.** Trends in road injury hospitalisation rates for Aboriginal and non-Aboriginal people in Western Australia, 1971–97, **211**
- Chalmers DJ.** Injury prevention in sport: not yet part of the game?, **iv22**
- Chalmers DJ** see Kypri K *et al*
- Chamberlain E, Solomon R.** The case for a 0.05% criminal law blood alcohol concentration limit for driving, **iii1**
- Chang BA** *et al.* Child passenger safety: potential impact of the Washington State booster seat law on childcare centers, **284**
- Chen L-H** see Baker SP *et al*
- Chevallier B** see Sznajder M *et al*
- Chotani HA** *et al.* Patterns of violence in Karachi, Pakistan, **57**
- Christoffel KK.** Guns in the world: old news and new news, **177**
- Cnaan A** see Posner JC *et al*
- Coggan C** see Ameratunga SN *et al*
- Cordeiro M.** Banning the word "accident", **87**
- Crilly M** see Howe A and Crilly M
- Crossen J** see Greene A *et al*
- Cryer C** *et al.* Hip protector compliance among older people living in residential care homes, **202**
- Cryer C** see Langley J *et al*  
see Legood R *et al*
- Cumming RG** see Ivers RQ *et al*
- Cummings P, Koepsell TD.** Statistical and design issues in studies of groups, **6**
- Cummings P.** Association of seat belt use with death: a comparison of estimates based on data from police and estimates based on data from trained crash investigators, **338**
- Dahodwala N** see Delgado J *et al*
- Daugherty JR** see Ray WA *et al*
- Day L** see Ozanne-Smith J *et al*
- Dedoukou X** see Petridou E *et al*
- Delgado J** *et al.* Risk factors for burns in children: crowding, poverty, and poor maternal education, **38**
- Dellinger AM** see Stevens JA and Dellinger AM
- Dessypris N** see Petridou E *et al*
- Diderichsen F** see Engström K *et al*
- Donoghue AJ** see Moll EK *et al*
- Donohue S** see Finch C *et al*
- Durbin DR** see Moll EK *et al*  
see Posner JC *et al*
- Ebel BE** see Chang BA *et al*
- Edgerton EA** see Paris CA *et al*
- Eime RM** *et al.* Are squash players protecting their eyes?, **239**
- Elder RW** see Shults RA *et al*
- Engström K** *et al.* Socioeconomic differences in injury risks in childhood and adolescence: a nation-wide study of intentional and unintentional injuries in Sweden, **137**
- Fairweather A** see McLoughlin E and Fairweather A
- Farmer CM** see Williams AF *et al*
- Ferguson SA** see Lyman S *et al*  
see Williams AF and Ferguson SA
- Ferrando J** see Borrell C *et al*
- Finch C** *et al.* Safety attitudes and beliefs of junior Australian football players, **151**
- Finch CF** see Eime RM *et al*
- Fingerhut LA** *et al.* The Barell matrix, **259**
- Fingerhut LA** see Barell V *et al*  
see Nguyen MH *et al*
- Fonseca SS** *et al.* Comparison of two methods for assessing injuries among preschool children, **79**
- Gagnon FA** see Macnab AJ *et al*
- Garnham A** see Finch C *et al*
- Garnham AP** see Eime RM *et al*
- Gausche M** see Paris CA *et al*
- Gilman RH** see Delgado J *et al*
- Gray B** see Bergman AB *et al*
- Greene A** *et al.* Evaluation of the THINK FIRST For KIDS injury prevention curriculum for primary students, **257**
- Greene MA** see Smith LE *et al*
- Griffin MR** see Ray WA *et al*
- Grossman DC** see Phelan KJ *et al*
- Guwatudde D** see Kobusingye OC *et al*
- Hall A** see May JP *et al*
- Halpern R** see Fonseca SS *et al*
- Hammig BJ** see Swahn MH *et al*
- Hardy AM** see Ni H *et al*
- Hargarten SW** see Kuhn EM *et al*
- Hartos JL** see Simons-Morton BG *et al*
- Helitzer D** see Moeller S *et al*
- Helms SA** see Tamburro RF *et al*
- Hemenway D, Miller M.** Association of rates of household handgun ownership, lifetime major depression, and serious suicidal thoughts with rates of suicide across US census regions, **313**
- Hemenway D** see Barber C *et al*  
see May JP *et al*
- Heruti R** see Barell V *et al*  
see Fingerhut LA *et al*
- Hochstadt J** see Barber C *et al*
- Hockey R.** Safe hot tap water and the risk of scalds and legionella infection, **170**
- Hodge M.** Evaluating injury prevention interventions, **8**

- Howe A, Crilly M.** Identification and characteristics of victims of violence identified by emergency physicians, triage nurses, and the police, **321**
- Hu D** see Phelan KJ *et al*
- Hyder AA.** Patterns of violence in Karachi, Pakistan, **345**
- Ikeda RM** see Swahn MH *et al*
- Istre GR** *et al.* Residential fire related deaths and injuries among children: fireplay, smoke alarms, and prevention, **128**
- Ivers RQ** *et al.* Visual impairment and risk of falls and fracture, **259**
- Jackson RT** see Ameratunga SN *et al*
- Johansen JM** see Rivara FP *et al*
- Jones S** see Lyons RA *et al*
- Kalkwarf H** see Phelan KJ *et al*
- Kassulke DJ** see Peel NM *et al*
- Kemp A** see Lyons RA *et al*
- Khoury J** see Phelan KJ *et al*
- Kleppel J** see Moll EK *et al*
- Knox A** see Cryer C *et al*
- Knuiman MW** see Cercarelli LR and Knuiman MW
- Kobusingye OC** *et al.* Citywide trauma experience in Kampala, Uganda: a call for intervention, **133**
- Koepsell TD** see Cummings P and Koepsell TD
- Kritchevsky SB** see Tamburro RF *et al*
- Kuhn EM** *et al.* Missing the target: a comparison of buyback and fatality related guns, **143**
- Kypri K** *et al.* Adolescent injury morbidity in New Zealand, 1987–96, **32**
- Lafamme L** see Engström K *et al*
- Langley JD** see Ameratunga SN *et al*  
see Kypri K *et al*  
see Morrison L *et al*
- Langley J** *et al.* Traps for the unwary in estimating person based injury incidence using hospital discharge data, **332**
- Lavarello R** see Delgado J *et al*
- Leaf WA** see Simons-Morton BG *et al*
- Legood R** *et al.* Are we blind to injuries in the visually impaired? A review of the literature, **155**
- Lescano A** see Delgado J *et al*
- Left RR** see Kobusingye OC *et al*
- Lewis RJ** see Paris CA *et al*
- Li G** see Baker SP *et al*
- Liao E** see Posner JC *et al*
- Lichter E** see Petridou E *et al*
- Lima RDC** see Fonseca SS *et al*
- Lindqvist K** *et al.* Evaluation of a child safety program based on the WHO Safe Community model, **23**
- Linn HI** see Stout NA and Linn HI
- Lowe JB.** When doing nothing can cause harm, **346**
- Lu T-H.** Changes in injury mortality by intent and mechanism in Taiwan, 1975–98, **70**
- Luby SP** see Chotani HA *et al*
- Lunetta P** *et al.* Drowning in Finland: “external cause” and “injury” codes, **342**
- Lyman S** *et al.* Older driver involvements in police reported crashes and fatal crashes: trends and projections, **116**
- Lyons RA** *et al.* Development and use of a population based injury surveillance system: the All Wales Injury Surveillance System (AWISS), **83**
- Mackenzie EJ** see Borell V *et al*  
see Fingerhut LA *et al*
- MacMahon S** see Ameratunga SN *et al*
- Macnab AJ** *et al.* Effect of helmet wear on the incidence of head/face and cervical spine injuries in young skiers and snowboarders, **324**
- Macnab M** see Macnab AJ *et al*
- Major K** see Morrongiello BA and Major K
- Marsh D** see Razzak J *et al*
- Martínez V** see Borrell C *et al*
- Martin D** see Cryer C *et al*
- May JP** *et al.* Do criminals go to the hospital when they are shot?, **236**
- Mayhew DR, Simpson HM.** The safety value of driver education and training, **ii3**
- McClain J** see Istre GR *et al*
- McClure RJ** see Peel NM *et al*
- McCoy M** see Istre GR *et al*
- McGwin Jr G** see Taylor AJ *et al*
- McKnight AJ, Peck RC.** Graduated driver licensing: what works?, **ii32**
- McLoughlin E, Fairweather A.** Influence of free trade on the politics of safety, **3**
- Meerding WJ** see Mulder S *et al*
- Mercy JA** see Nguyen MH *et al*
- Michaud A, Paquin S.** The security of urban women: practice, research, and partnerships, **iv15**
- Miller M** see Hemenway D and Miller M
- Mitchell P** see Ivers RQ *et al*
- Mock C** *et al.* Childhood injury prevention practices by parents in Mexico, **303**
- Mock C** see Asiamah G *et al*
- Moeller S** *et al.* How old is that child? Validating the accuracy of age assignments in observational surveys of vehicle restraint use, **248**
- Moffat JM** see Bergman AB *et al*
- Moll EK** *et al.* Child bicyclist injuries: are we obtaining enough information in the emergency department chart?, **165**
- Morrison L** *et al.* Personal and situational influences on drink driving and sober driving among a cohort of young adults, **111**
- Morrongiello BA, Major K.** Influence of safety gear on parental perceptions of injury risk and tolerance for children’s risk taking, **27**
- Mulder S** *et al.* Setting priorities in injury prevention: the application of an incidence based cost model, **74**
- Neuwelt E** see Greene A *et al*
- Nguyen MH** *et al.* Trends in BB/pellet gun injuries in children and teenagers in the United States, 1985–99, **185**
- Ni H** *et al.* Recreational injury and its relation to socioeconomic status among school aged children in the US, **60**
- Nie CL** see Kuhn EM *et al*
- Norton RN** see Ameratunga SN *et al*
- O’Brien ME** see Kuhn EM *et al*
- Ovor G** see Kobusingye OC *et al*
- Ozanne-Smith J** *et al.* Controlled evaluation of a community based injury prevention program in Australia, **18**
- Palmer SR** see Lyons RA *et al*
- Paquin S** see Michaud A and Paquin S
- Parag V** see Ameratunga SN *et al*
- Paris CA** *et al.* Risk factors associated with non-fatal adolescent firearm injuries, **147**
- Pasarin MI** see Borrell C *et al*
- Pauzié A.** In-vehicle communication systems: the safety aspect, **iv26**
- Peck RC** see McKnight AJ and Peck RC
- Peel NM** *et al.* Population based study of hospitalised fall related injuries in older people, **280**
- Penttilä A** see Lunetta P *et al*
- Perez RT** see Mock C *et al*
- Petridou E** *et al.* What distinguishes unintentional injuries from injuries due to intimate partner violence: a study in Greek ambulatory care settings, **197**
- Phelan KJ** *et al.* Pediatric motor vehicle related injuries in the Navajo Nation: the impact of the 1988 child occupant restraint laws, **216**
- Plasencia A** see Borrell C *et al*
- Pless IB.** A trip on the world wide web, **261**  
Evaluation and other issues, **1**  
From the editor’s desk, **173**  
Introduction, **iv1**  
Regulations, legislation, and classification, **89**
- Posner JC** *et al.* Exposure to traffic among urban children injured as pedestrians, **231**
- Provenzano G** see Schulman J *et al*
- Ramírez-Cardich ME** see Delgado J *et al*
- Ray WA** *et al.* Lipid-lowering agents and the risk of hip fracture in a Medicaid population, **276**
- Razzak JA** see Chotani HA *et al*
- Razzak J** *et al.* District hospital based injury data—are they an option in a developing country?, **345**
- Richmond P** see Lyons RA *et al*
- Rissa CA** see Mock C *et al*
- Risto O** see Lindqvist K *et al*
- Rivara FP** *et al.* Research on injury prevention: topics for systematic review, **161**
- Rivara FP.** Prevention of injuries to children and adolescents, **iv5**
- Rivara FP** see Bergman AB *et al*  
see Chang BA *et al*
- Roberts I** see Rowland D and Roberts I
- Robertson LS.** Bias in estimates of seat belt effectiveness, **263**
- Rodgers GB.** Effects of state helmet laws on bicycle helmet use by children and adolescents, **42**
- Rodríguez M** see Borrell C *et al*
- Rodríguez V** see Delgado J *et al*
- Rowland D, Roberts I.** Potential public health importance of the oven ready chip, **328**
- Rue LW** see Taylor AJ *et al*
- Ruzicka P** see Greene A *et al*
- Ryan GW** see Nguyen MH *et al*  
see Shults RA *et al*
- Saavedra VA** see Mock C *et al*
- Sacks J** see Schulman J *et al*
- Sajantila A** see Lunetta P *et al*
- Salvador JG** see Moeller S *et al*
- Schelp L** see Lindqvist K *et al*

- Schieber RA, Vegega ME.** Reducing childhood pedestrian injuries, **i1**  
Reducing childhood pedestrian injuries, **i3**
- Schieber R, Vegega M.** Education versus environmental countermeasures, **10**
- Schulman J et al.** State level estimates of the incidence and economic burden of head injuries stemming from non-universal use of bicycle helmets, **47**
- Scuffham P** see Legood R *et al*  
see Taylor M and Scuffham P
- Sehgal M** see Shults RA *et al*
- Seidel JS** see Paris CA *et al*
- Sexton G** see Greene A *et al*
- Shaw KN** see Posner JC *et al*
- Shepherd J** see Lyons RA *et al*
- Shepherd JP** see Sutherland I *et al*
- Sherman CA** see Eime RM *et al*
- Sherrard J** see Ozanne-Smith J *et al*
- Shorr RI** see Tamburro RF *et al*
- Shults RA et al.** Association between state level drinking and driving countermeasures and self reported alcohol impaired driving, **106**
- Sibert J** see Lyons RA *et al*
- Sifuentes M** see Paris CA *et al*
- Simons-Morton BG et al.** Promoting parental management of teen driving, **ii24**
- Simons-Morton BG.** Reducing young driver crash risk, **ii1**
- Simpson ES** see Bergman AB *et al*
- Simpson HM** see Mayhew DR and Simpson HM
- Simpson K** see Mock C *et al*
- Singh HA** see Smith LE *et al*
- Sivarajasingam V** see Sutherland I *et al*
- Sleer DA** see Shults RA *et al*
- Smith D** see Ameratunga SN *et al*
- Smith LE et al.** Study of the effectiveness of the US safety standard for child resistant cigarette lighters, **192**
- Smith ML, Berger LR.** Assessing community child passenger safety efforts in three Northwest Tribes, **289**
- Smith T** see Macnab AJ *et al*
- Solis RG** see Mock C *et al*
- Solomon R** see Chamberlain E and Solomon R
- Sorenson SB** see Taylor CA and Sorenson SB  
see Wiebe DJ and Sorenson SB
- Stack S.** Media coverage as a risk factor in suicide, **iv30**
- Stansfield S** see Razzak J *et al*
- Stathakis V** see Ozanne-Smith J *et al*
- Stephenson S** see Langley J *et al*
- Stevens JA, Dellinger AM.** Motor vehicle and fall related deaths among older Americans 1990–98: sex, race, and ethnic disparities, **272**
- Stidham GL** see Tamburro RF *et al*
- Stout NA, Linn HI.** Occupational injury prevention research: progress and priorities, **iv9**
- Strotmeyer S** see Weiss HB and Strotmeyer S
- Sutherland I et al.** Recording of community violence by medical and police services, **246**
- Swahn MH et al.** Prevalence of youth access to alcohol or a gun in the home, **227**
- Sznajder M et al.** Implementation of a system of surveillance of childhood injuries involved in a Safe Community program: the example of Boulogne-Billancourt (France), **330**
- Tamburro RF et al.** Association between the inception of a SAFE KIDS Coalition and changes in pediatric unintentional injury rates, **242**
- Tator CH.** Strategies for recovery and regeneration after brain and spinal cord injury, **iv33**
- Taylor AJ et al.** Fatal occupational electrocutions in the United States, **306**
- Taylor CA, Sorenson SB.** The nature of newspaper coverage of homicide, **121**
- Taylor M, Scuffham P.** New Zealand bicycle helmet law—do the costs outweigh the benefits?, **317**
- Thompson DC** see Rivara FP *et al*
- Timpka T** see Lindqvist K *et al*
- Torre MH** see Mock C *et al*
- Tovar M** see Delgado J *et al*
- Towner E, Towner J.** UNICEF's child injury league table. An analysis of legislation: more mixed messages, **97**
- Towner J** see Towner E and Towner J
- Tremblay RE.** Prevention of injury by early socialization of aggressive behavior, **iv17**
- Valent F** see Taylor AJ *et al*
- van Beeck EF** see Mulder S *et al*
- Vegega ME,** See Schieber RA and Vegega ME
- Victoria CG** see Fonseca SS *et al*
- Wallace LJD** see Phelan KJ *et al*
- Weiss HB, Strotmeyer S.** Characteristics of pregnant women in motor vehicle crashes, **207**
- Wells JK** see Williams AF *et al*
- Whitlock G** see Ameratunga SN *et al*
- Wiebe DJ, Sorenson SB.** Studying homicide in the home and how guns are kept, **345**
- Williams AF, Ferguson SA.** Rationale for graduated licensing and the risks it should address, **ii9**
- Williams AF et al.** Effectiveness of Ford's belt reminder system in increasing seat belt use, **293**
- Williams AF** see Baker SP *et al*  
see Lyman S *et al*
- Winston FK** see Moll EK *et al*  
see Posner JC *et al*
- Wintemute GJ** see Kuhn EM *et al*
- Withers RL** see Kuhn EM *et al*
- Woodfield DG** see Ameratunga SN *et al*
- Wright CS** see Kypri K *et al*
- Yacoubovitch J** see Sznajder M *et al*
- Ziv A** see Barell V *et al*  
see Fingerhut LA *et al*
- Zozaya JE** see Mock C *et al*