

not seek to publish the results of their labours? Is it that the only people who write for learned journals are either academics or clinicians? (Or is it that the practitioners do not know about *Injury Prevention*?)

How do we overcome this shortcoming in the journal, hence making it more valuable and attractive for the practitioner in the local health authority, town council, etc? As the person who has to answer the telephone, I need to know what people are doing in the field — warts and all.

My fellow editor, Susan Gallagher, has come up with a suggestion that would make life easier for would-be contributors (see p 215). She is devising a standard format for short articles, specifically about programmes. These so-called 'vignettes' would not be subject to review and would be aimed at assisting those who are not experienced in writing academic papers by outlining the headings that should be covered. They would encourage communication between practitioners and researchers, and within the practitioner community.

Vignettes or not, we still have to encourage our colleagues whose job it is to prevent accidents and reduce

injuries, rather than *simply* research their numbers and causes, to put pen to paper and share their experiences with everyone else who is still floundering for information on effective, locally based interventions. We also need to encourage our colleagues to send their contributions to Barry Pless as I am sure that he would welcome — and publish — them.

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- 1 Department of Health. *The health of the nation; a strategy for health in England*. London: HMSO, 1993.
- 2 Pless IB. *The scientific basis of childhood injury prevention: a review of the medical literature*. London: Child Accident Prevention Trust, 1993.
- 3 Towner E, Doswell T, Jarvis S. *Reducing childhood accidents. The effectiveness of health promotion interventions: a literature review*. London: Health Education Authority, 1993.
- 4 Munro J, Coleman P, Nicholl J, et al. Can we prevent accidental injury to adolescents? A systematic review of the evidence. *Injury Prevention* 1995; 1: 249–55.

Anonymous reviewers 1994–5 (Volume 1)

C Acton	L Davidson	L McLoughlin	D Schwartz
P Agran	W de Jong	A Mickalide	S Sheps
J Athey	R Dershewitz	J Moller	G Sherman
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K Christoffel	C Larson	C Runyan	T Yamanaka
L Cohen	S Levene	D Saunders	A Zwi
R Cushman	S Mackenzie	L Schelp	

implementation of other effective measures for this vulnerable group.

- 1 Canadian Red Cross Society. *Drownings among 1 to 4 years old children in Canada: a high risk group for water-related*

fatalities. Ottawa: Canadian Red Cross Society, 1994. (Special research report: 1-32.)

- 2 Canadian Red Cross Society. *National drowning report. Analysis of water-related fatalities in Canada for 1992*. Ottawa: Canadian Red Cross Society, 1994. (Annual surveillance report: 1-108.)

- 3 Canadian Red Cross Society. *Swimming and water safety*. Ottawa: Mosby Lifeline, 1995: 1-308.



Photo quiz contest

Send your answers to the following questions to the editor. The first set of correct replies will receive a CD.

- What role does this man have in injury causation?
- Give three examples.
- For each, recommend a preventive measure.
- Where does his name originate?



MARY EVANS PICTURE LIBRARY



Advertising slogans

A propos of nothing whatsoever related to injuries, two entries from a contest for clever slogans. First, my favourite (for a camping store), 'Now is the discount of our winter tents'. Second, for a firm of morticians, 'Trust us, we'll be the last to let you down'.

Other useful (?) slogans

'Ideas don't work unless you do'.

'Learn to recognize the inconsequential — then ignore it'.

Drunk drivers

Despite a drop in the death toll on Quebec roads, the Minister of Transport is calling for a crackdown on drunk drivers that would include an immediate license suspension.

Irresponsible beers and beer ads

A Canadian newspaper report by Marina Strauss alleges that Labatt Breweries has targeted young male drinkers when it created its new brand, Ice Beer. It did so by increasing the alcohol content but not the price — trying to help young men get a 'buzz' at a relatively cheap price. The marketing strategy was based on insights gleaned by researchers hanging out at bars. They discovered that for young men, 'a bar drinking experience requires drinking several beers in one sitting', but that doing so at a bar is expensive. Antidrunken-driving advocates have hotly criticized both Labatt and Molson for adopting this practice.

In a related vein, Budweiser beer in the US has a TV commercial featuring a group of muscle bound bikers descending a steep rocky slope. Although all are decked out in cool biker clothes, none are shown wearing any protective gear. This is another ad targeting a very high risk population in a highly irresponsible way, committing two sins, not just one: suggesting that high risk is better with alcohol and that mountain biking does not require safety equipment.

Car restraints for prematures

A question on the CCSN Online service asks about safety restraints for very small babies.

It appears that two US brands (Century and Dream Ride) are appropriate, but are not available in Canada. What do other countries do?

Tap water scalds

The Hospital for Sick Children (HSC) in Toronto, with the local gas and fire departments, has launched a campaign to raise awareness about the prevalence and preventability of scald burns in children. It is 120 years ago since HSC admitted their first severely scalded child. Three quarters of the burn cases seen at the hospital are due to scalds.



Editorial Board Member: brief biography

SUSAN S GALLAGHER



Ms Gallagher, MPH, is an internationally recognized leader in child and adolescent injuries and their prevention. She has had 15 years' experience directing the development, implementation, and evaluation of injury prevention programs, research, surveillance methods, and training initiatives at the national, state, and local levels. She has coauthored more than 25 publications related to the epidemiology or prevention of injuries and numerous technical assistance products for practitioners in residential, school, health, day care settings, staff in state public health agencies, and professional organizations.

Currently she is a Senior Scientist and Director of the Children's Safety Network (CSN) Education Development Center Inc in Newton, Massachusetts. CSN is a national resource for child and adolescent injury and violence prevention. It fosters the inclusion of injury prevention strategies into maternal and child services. Ms Gallagher serves on many state and national advisory groups; she is a former Chair of the American Public Health Association Injury Control Section; a member of the Technical Advisory Board of the National SAFE KIDS Campaign; and has been appointed to the Injury Research Grant Review Committee for Centers for Disease Control. She is also a founding officer of the International Society for Child and Adolescent Injury Prevention, and serves as an associate editor of *Injury Prevention*.

Her interests include integrating injury prevention into the training of public health and medical professionals; bridging the gap between research and practice; improving the availability, quality, and use of non-fatal injury data for program and policy planning; work related injuries in adolescence; and injuries in the school environment.

Ms Gallagher was formerly Director of the Statewide Childhood Injury Prevention Program at the Massachusetts Department of Public Health and Director of the Childhood Injury Prevention Resource Center in the Maternal and Child Health Department at the Harvard University School of Public Health.

one well-baby visits, is another effective way to balance time pressures with the need to educate parents about injury prevention.^{20 21}

The injury rate in our sample was 75%, with 60% of these events rated by the parents as preventable. Assuming that injury prevention is largely 'common sense' is obviously not keeping infants and children safe. Physicians need to take more time, and parents need to assume more responsibility and ask more questions, to promote greater discussion of child safety and injury prevention during well-baby visits.

This research was supported by a grant to the first author from the Hospital for Sick Children Foundation. The authors acknowledge the assistance of Krista Thompson in data collection.

- 1 Rodriguez J. Childhood injuries in the United States: a priority issue. *Am J Dis Child* 1990; 144: 625-6.
- 2 Rivara FP, Alexander B, Johnston B, Soderberg R. Population-based study of fall injuries in children and adolescents resulting in hospitalization or death. *Pediatrics* 1993; 92: 61-3.
- 3 Dershowitz R, Williamson J. Prevention of childhood household injuries: a controlled clinical trial. *Am J Public Health* 1977; 67: 1148-53.
- 4 Canadian Institute of Child Health. *The health of Canada's children*. 2nd Ed. Ottawa: Canadian Institute of Child Health, 1994.
- 5 Task Force on Pediatric Education. *The future of pediatric education*. Evanston, Illinois: American Academy of Pediatrics, 1978.
- 6 Finney J, Christophersen E, Friman P, et al. Society of Pediatric Psychology Task Force: pediatric psychology and injury control. *J Pediatr Psychol* 1993; 18: 499-526.
- 7 Roberts M. Special section editorial: explicating the circumstances of nonintentional injuries in childhood. *J Pediatr Psychol* 1993; 18: 99-103.
- 8 Spiegel C, Lindaman F. Children can't fly: a program to prevent child mortality and morbidity from window falls. *Am J Public Health* 1977; 67: 1143-7.
- 9 Wolton W. An evaluation of the Poison Prevention Packaging Act. *Pediatrics* 1982; 69: 363-70.
- 10 Colver A, Hutchinson P, Judson E. Promoting children's home safety. *BMJ* 1982; 285: 1177-80.
- 11 Roberts M, Turner D. Rewarding parents for their children's use of safety seats. *J Pediatr Psychol* 1986; 11: 25-36.
- 12 Peterson L, Mori L, Rosen B. Interventions in children's injury prevention: differing costs and differing benefits. *Journal of Community Psychology* 1988; 16: 188-203.
- 13 Lovejoy L, Chafee-Bahanon C. The physician's role in accident prevention. *Pediatr Rev* 1982; 4: 53-60.
- 14 Micik S, Alpert J. The pediatrician as advocate. *Pediatr Clin North Am* 1985; 31: 243-9.
- 15 Bass J, Mehta K, Ostrovsky M, Halperin S. Educating parents about injury prevention. *Pediatr Clin North Am* 1985; 32: 233-42.
- 16 Bass J, Christoffel K, Widome M, et al. Childhood injury prevention counseling in primary care setting: a critical review of the literature. *Pediatrics* 1993; 92: 544-50.
- 17 Reisinger K, Bires J. Anticipatory guidance in pediatric practice. *Pediatrics* 1980; 66: 889-92.
- 18 Dillman D. The design and administration of mail surveys. *Annual Review of Sociology* 1991; 17: 225-49.
- 19 Breunlin D, Mann B, Richtsmeier A, et al. Pediatricians' perceptions of their behavioral and developmental training. *Developmental and Behavioral Pediatrics* 1990; 11: 165-9.
- 20 Osborn L. Group well-child care. *Pediatr Clin North Am* 1985; 12: 355-66.
- 21 Thomas K, Hassaneim R, Christophersen E. Evaluation of group well-child care for improving burn prevention practices in the home. *Pediatrics* 1984; 74: 879-82.



Observed without comment

Safe Community News, reporting on a seminar in India, included the following intriguing quotations: 'All the vehicles on the road are not in good condition, and brake failure is common because of poor maintenance and *corrupt certification*'. Another, describing bus crews, states, 'Most do not drink and drive, but 5% are forced to drink *because of a very heavy and tight time schedule which gives no proper rest*'. (A Ramalingam). (Editor: the italics are mine.)

Most interesting paper title?

In the last issue I initiated a contest for the most interesting (or amusing) title. My colleague, Nick Rodrigo, brought the following to my attention: 'Spontaneous pneumothorax, pneumomediastinum, and pneumopericardium in a 16 year old drug-abusing motorcyclist surrounded by a pack of coyotes' (*Postgraduate Medicine* 1989; 86: 79-80). This will be hard to beat, but do try!

- 3 Quan L, Gore EJ, Wentz K, Allen J, Novack AH. Ten-year study of pediatric drownings and near-drownings in King County, Washington: lessons in injury prevention. *Pediatrics* 1989; 83: 1035-40.
- 4 Washington State Injury Prevention Program. *Drowning in Washington State*. Olympia, WA: Washington State Department of Health, 1991.
- 5 Wintemute GJ. Childhood drowning and near-drowning in the United States. *Am J Dis Child* 1990; 144: 663-9.
- 6 Wintemute GJ, Kraus JF, Teret SP, Wright M. Drowning in childhood and adolescence: a population-based study. *Am J Public Health* 1987; 77: 830-2.
- 7 Rivara FP. Traumatic deaths of children in the United States: currently available prevention strategies. *Pediatrics* 1985; 75: 456-62.
- 8 Diamond EF. Swimming instruction for preschool children. *Sports Med* 1975; 3: 58-60.
- 9 Committee on Pediatric Aspects of Physical Fitness, Recreation, and Sports. Swimming instructions for infants. *Pediatrics* 1980; 65: 847.
- 10 Wright M, deSilva P, Sinha S. Hyponatraemia in children. *BMJ* 1992; 305: 51-2.
- 11 Mahoney FJ, Farley TA, Kelso KY, Wilson SA, Horan JM, McFarland LM. An outbreak of hepatitis A associated with swimming in a public pool. *J Infect Dis* 1992; 165: 613-8.
- 12 Frankenburg WK, Fandal AW, Thornton SM. Revision of the Denver Prescreening Developmental Questionnaire. *Pediatr* 1987; 110: 653-7.
- 13 The American National Red Cross. *Swimming and aquatics safety*. Washington, DC: American National Red Cross, 1981.
- 14 The American National Red Cross. *American Red Cross water safety instructor's manual*. St Louis, MO: Mosby - Year Book, 1992.
- 15 American National Red Cross. *Swimming and diving*. St Louis, MO: Mosby - Year Book, 1992.
- 16 Ireton J, Thwing E. *The Minnesota Child Development Inventory*. Minneapolis, MN: Behavioral Science Systems, 1974.
- 17 Achenbach TM, Edelbrock C, Howell CT. Empirically-based assessment of the behavioral/emotional problems of 2-3-year-old children. *J Abnorm Child Psychol* 1987; 15: 629-50.
- 18 McConaughy SH, Achenbach TM. *Practical guide for the Child Behavior Checklist and related materials*. Burlington, VT: University of Vermont, 1988.
- 19 Erbaugh SJ. Assessment of swimming performance of preschool children. *Percept Mot Skills* 1978; 47: 1179-82.
- 20 Erbaugh SJ. Effects of aquatic training on swimming skill development of preschool children. *Percept Mot Skills* 1986; 62: 439-46.
- 21 Robertson LS. Crash involvement of teenaged drivers when driver education is eliminated from high school. *Am J Public Health* 1980; 70: 599-603.



'Transport minister needs head examined over helmet use'

This was the headline used for a letter I wrote to our local paper complaining about the transport minister's reasons for not wishing to introduce helmet legislation. His explanation was the old chestnut: you can't pass a law (or enforce one) until some mythical proportion of the population is already, in effect, in compliance. (I wish I knew where this came from). Although I think my letter was a good one, it was greatly enhanced by one that appeared below it from a parent describing how her 10 year old was rendered unconscious after colliding with a car. The helmet was 'smashed in on one side from the impact . . .' — ample testimony to the force absorbed. Interestingly, she concluded by stating her belief in how important it is for parents to set a good example, and asserting that she always wears a helmet.

More on bike helmets

A columnist in the *Globe and Mail* (which describes itself as Canada's national newspaper) wrote a piece with the title 'Why helmet laws treat adults like children'. His arguments were simply incredible (literally so). Apart from a raft of irrelevant and misleading statistics, he argued that 'The costs of mandatory helmets is measured not only in dollars but in lives. The added nuisance of finding and wearing a helmet will cause a certain number of bike trips to be replaced with car trips; . . . That means more chance of auto accidents, and fewer health benefits from cycling'. I am simply unable to follow this logic. Can anyone help? (*Globe and Mail*, June 21, 1995.)

Tales of an inept bikeriding editor

After finally deciding to replace my old and beloved bike helmet with a lighter, more jazzy one, I find myself quite unable to figure out how to adjust the straps to ensure a proper fit. Does anyone have any SIMPLE advice that an aging bicyclist is likely to understand?

IMPLICATIONS FOR PREVENTION

If these results were confirmed in other studies, the reduced risk associated with adult accompaniment would have important implications for prevention. It would suggest that strategies that facilitate adult accompaniment would greatly reduce injury rates. Such strategies might include more flexible working hours, changes in the timing of the school day, or after school care for children of working parents. It would also have important implications for the interpretation of pedestrian exposure studies. In particular, the need to take adult accompaniment into account when attempting to explain differences in injury rates on the basis of exposure.

This study was funded by the Health Research Council of New Zealand.

- 1 Rivara FP. Child pedestrian injuries in the United States. *Am J Dis Child* 1990; 144: 692-6.
- 2 Joly MF, Foggin PM, Pless IB. Geographical and socio-ecological variations of traffic accidents among children. *Soc Sci Med* 1991; 33: 765-9.
- 3 Roberts I, Norton R. Auckland children's exposure to risk as pedestrians. *N Z Med J* 1994; 107: 331-3.
- 4 Department of Statistics. *Consensus of population and dwellings, March 1991*. Wellington: Department of Statistics, 1991.
- 5 Elley WB, Irving JC. The Elley Irving socioeconomic index 1981 census revision. *NZ J Educ Studies* 1985; 20: 115-28.
- 6 Roberts I. Methodologic issues in injury case-control studies. *Injury Prevention* 1995; 1: 45-8.



Daytime running lights

On a recent trip to the US I realized that the message about the effectiveness of daytime running lights has not sunk in. A recent study from the Road Safety Directorate of Transport Canada, however, emphasizes the importance of this measure: their use reduced opposite direction two vehicle collisions by 8.3%. My old car does not put these lights on automatically; I have to turn a switch! Most recent US cars do turn them on so drivers have to turn the switch in the opposite direction to diminish their visual contrast. How strange.

More biters

In addition to the report from Greece about biting monkeys, readers are also reminded that grey squirrels (an American import to Europe) are also biters: a report in the *BMJ* (December 1994) states that 24 of 2591 animal bites treated in two accident and emergency departments in Edinburgh were by squirrels 'biting the hand that was feeding them'.

- 14 year review. *J Trauma* 1989; **29**: 245-7.
- 102 Nicholl JP, Coleman P, Williams BT. *Injuries in sport and exercise*. Main report. London: Sports Council, 1993.
- 103 Bureau of Dental Health Education. Mouth protectors: 11 years later. *J Am Dent Assoc* 1973; **86**: 1365-7.
- 104 Regnier G, Goulet C. The effects of a governmental regulation requiring the use of a full-face protector for adult recreational hockey players. *Proceedings of The Second World Conference on Injury Control*. Atlanta, Georgia, 20-23 May 1993.
- 105 Torj JS, Vegso JJ, Sennett B, Das M. The National football head and neck injury registry 14-year report on cervical quadriplegia 1971 through 1984. *JAMA* 1985; **254**: 3439-43.
- 106 Burry HC, Calcinai CJ. The need to make rugby safer. *BMJ* 1988; **296**: 149-50.
- 107 Silver JR. Injuries of the spine sustained during rugby. *Br J Sports Med* 1992; **26**: 253-8.
- 108 Silver JR, Stewart D. The prevention of spinal injuries in rugby football. *Paraplegia* 1994; **32**: 442-3.
- 109 Ingemarson H, Grevsten S, Thoren L. Lethal horse-riding injuries. *J Trauma* 1989; **29**: 25-30.
- 110 Mills NJ, Whitlock MD. Performance of horse-riding helmets in frontal and side impacts. *Injury* 1989; **20**: 189-92.
- 111 Wet de FA. The prevention of orofacial injuries in the adolescent. *Int Dent J* 1981; **31**: 313-9.
- 112 Turner CH. Mouth protectors. *Br Dent J* 1977; **143**: 82-6.
- 113 Stenger JM, Lawson EA, Wright JM, Ricketts J. Mouthguards: protection against shock to head, neck and teeth. *J Am Dent Assoc* 1964; **69**: 273-81.
- 114 Hickey JC, Morris AL, Carison LD, Seward TE. The relation of mouth protectors to cranial pressure and deformation. *J Am Dent Assoc* 1974; **73**: 735-40.
- 115 Blignaut JB, Carstens IL, Lombard CJ. Injuries sustained in rugby by wearers and non-wearers of mouthguards. *Br J Sports Med* 1987; **21**: 5-7.
- 116 Morton JG, Burton JF. An evaluation of the effectiveness of mouthguards in high-school rugby players. *NZ Dent J* 1979; **75**: 151-3.
- 117 Albright JP, Powell JW, Smith W, et al. Medial collateral ligament knee sprains in college football. Effectiveness of preventive braces. *Am J Sports Med* 1994; **22**: 12-8.
- 118 Schootman M, Mechelen van W. Efficacy of preventive knee braces in football: epidemiological assessment. *Clinical Journal of Sport Medicine* 1993; **3**: 166-73.
- 119 Teitz CC, Hermanson BK, Kronmal RA, Diehr PH. Evaluation of the use of braces to prevent injury to the knee in collegiate football players. *J Bone Joint Surg Am* 1987; **69**: 2-9.
- 120 Sitler M, Ryan J, Hopkinson W, et al. The efficacy of a prophylactic knee brace to reduce knee injuries in football. A prospective, randomised study at West Point. *Am J Sports Med* 1990; **18**: 310-5.
- 121 Brown TD, Hoeck van JE, Brand RA. Laboratory evaluation of prophylactic knee brace performance under dynamic valgus loading using a surrogate leg model. *Clin Sports Med* 1990; **9**: 751-62.
- 122 Bourne ND, Reilly T. Effect of a weightlifting belt on spinal shrinkage. *Br J Sports Med* 1991; **25**: 209-11.
- 123 Yamamoto T, Kigawa A, Xu T. Effectiveness of functional ankle taping for judo athletes: a comparison between judo bandaging and taping. *Br J Sports Med* 1993; **27**: 110-2.
- 124 Firer P. Effectiveness of taping for the prevention of ankle ligament sprains. *Br J Sports Med* 1990; **24**: 47-50.
- 125 Garrick JG, Requa RK. Role of external support in the prevention of ankle sprains. *Medicine and Science in Sports* 1973; **5**: 200-3.
- 126 Bankes KJL. Squash rackets: a survey of eye injuries in England. *BMJ* 1985; **291**: 1539-40.
- 127 Jones NP. One year of severe eye injuries in sport. *Eye* 1988; **2**: 484-7.
- 128 Kelly SP. Serious eye injury in badminton players. *Br J Ophthalmol* 1987; **71**: 746-7.
- 129 Easterbrook M. Eye protection in racket sports: an update. *Physician and Sports Medicine* 1987; **15**: 180-92.
- 130 Janda DH, Wojtys EM, Hankin FM, Benedict ME. Softball sliding injuries. A prospective study comparing standard and modified bases. *JAMA* 1988; **259**: 1848-50.
- 131 Janda DH, Wojtys EM, Hankin FM, Benedict ME, Hensinger RN. A three-phase analysis of the prevention of recreational softball injuries. *Am J Sport Med* 1990; **18**: 632-5.
- 132 Janda DH, Maguire R, Mackesy D, Hawkins RJ, Fowler P, Boyd J. Sliding injuries in college and professional baseball. A prospective study comparing standard and breakaway bases. *Clinical Journal of Sport Medicine* 1993; **3**: 78-81.
- 133 Van Kernebeek E. *Sports injuries, how to prevent them. A nationwide health education campaign in the Netherlands 1988-92*. Evaluation report. Amsterdam: Dutch Institute of Sports and Health Consumer Safety Unit, November 1992.
- 134 Backx FJG. Intervention strategy based on a model for behavior modification to reduce sports injuries. *Sports injuries in youth*. Janus Jongbloed Research Centrum, Rijksuniversiteit Utrecht: National Instituut voor de Sportgezondheidszorg, 1991: 65-78.
- 135 Condie C, Rivara FP, Bergman AB. Strategies of a successful campaign to promote the use of equestrian helmets. *Public Health Rep* 1993; **108**: 121-6.
- 136 Van Mechelen W. The prevention of running injuries by warming-up, stretching exercise and cooling-down: an experimental study. *Aetiology and prevention of running injuries*. Amsterdam: Nederlands Instituut voor Sport en Gezondheid, 1992: 105-28.
- 137 Van Mechelen W, Hlobil H, Kemper HCG, Voorn WJ, Jongh HR. Prevention of running injuries by warm-up, cool-down, and stretching exercises. *Am J Sports Med* 1993; **21**: 711-9.
- 138 Ekstrand J, Gillquist J. Prevention of sports injuries in football players. *Int J Sports Med* 1984; suppl 5: 140-4.



Most excellent E-codes

A syndicated columnist in the US, Dave Berry, has written a whimsical piece calling attention to the Official Government Classification of Bad Medical Things That Could Happen on Your Vacation, also known as the International Classification of Diseases. He is especially intrigued by the following E-codes: E845, accident in spacecraft; E912, bean in nose; E966, beheaded by guillotine; E906.8, butted by animal; E915, hairball; E912, marble in nose; E906.8, pecked by bird; and E844, my greatest concern, sucked into jet aircraft.

NSKC has honored several champions at a Congressional reception: Senator John Chafee, Representative James Moran, Sharon Kitzharder, Dr Howard Dean, and key persons on the popular TV show, Rescue 911, Arnold Shapiro, Jim Milio, and William Shatner.

At a visit to Congress by 10 children who had been injured, one event received wide media attention — the presentation of a bike helmet to the Speaker of the House, Newt Gingrich, by a child whose life was saved by a helmet after riding into the path of a pick-up truck.

NSKC has been part of a coalition urging Congress to protect injury prevention programs in the 1996 Budget Resolution. They point out that each dollar spent on a helmet saves society \$30; one dollar spent on a child safety seat saves \$32; and one dollar invested in poison control saves almost \$8. On another political front, the campaign is helping slow

— or reverse — Congressional plans that would place a moratorium on new federal regulations, especially those in the development stage that focus on toy labelling, helmet standards, child resistant packaging, baby walker standards, and flammable upholstery.

Finally, NSKC received \$25 000 to consult with the National Fire Protection Association in the development of a school based safety curriculum, Safety Sense, for primary school-children. Part of the sponsorship for this endeavour comes from Lowe's the country's second largest home building company.

The Safe Kids Summit was awarded the 1995 Silver Anvil Award from the Public Relations Society of America as the best public affairs campaign by a non-profit organization in the past year.

North Carolina: the car safety leader

The state's Highway Safety Office, insurance commissioner, the US Department of Trans-

port, and the University of North Carolina have joined forces to coordinate 'the most ambitious, multi-year effort ever undertaken in the US to convince people to obey traffic laws'. The main targets for 1994 are belt use and reducing alcohol impaired driving. Checkpoints in every county and news coverage resulted in an increase in belt use from 64% to 81%. Checkpoints now approach 10 000. The slogan, 'Click It or Ticker' was adopted statewide. This was followed by 'Booze it & Lose it' and it appears that this has resulted not only in more arrests, but also in reducing the number of offenders — from 2% of all night time drivers to less than 1%.

Editors note: despite this spectacular success story, I was disappointed that none of the descriptions commented on the effect of the program on children's restraint use and I remain intrigued by the question: how often do police enforce child restraint violations?



Editorial Board Member: brief biography

LEIF SVANSTROM



Leif Svanstrom graduated in medicine from Lund University in 1966 and then received a PhD in the Department of Social Medicine. Subsequently he did postgraduate training in occupational health and social medicine.

He is now Professor of Social Medicine at the Karolinska Institute and Chairman of the Department of International Health and Social Medicine. In 1991–2 he was a visiting scientist at the Centers for Disease Control, Division of Injury Control, Atlanta, Georgia.

Dr Svanstrom has spent 25 years in social medicine and health and safety promotion. His principal line of research and teaching is injury epidemiology and prevention. In the 1960s he conducted a number of descriptive and analytical studies, and in the 1970s began studying home and occupational injuries. In 1974 he introduced the community approach to the prevention of injuries: this, the 'Falkoping Model', has heavily influenced Swedish and international community safety work.

He chaired the First World Conference of Accident and Injury Prevention held in Stockholm, Sweden in 1989 and was a member of the International Organizing Committee for the second and third World Conferences. At present Dr Svanstrom is involved in WHO's Global Programme on Injury Control and is the Head of the

WHO Collaborating Centre on Community Safety Promotion at the Karolinska Institute in Stockholm, Sweden.

He is the author of nearly 650 papers in epidemiology, prevention, and health systems research; 10 textbooks in health promotion and social medicine; and is a member of the editorial board of four international scientific journals.

LETTER TO THE EDITOR

Accident prevention in Catalonia

EDITOR,—There are two reasons to write this letter. First, I would like to congratulate you for publishing *Injury Prevention*. In my opinion the articles are appropriate and of high quality. It is to be hoped that very soon the journal will become the meeting point for all professionals in the injury prevention field.

Secondly, I would like to take advantage of this space to disseminate information about the existence of two institutions devoted to accident prevention in Catalonia. Frequently small territories find it difficult to make the presence of such places known. The same is true for the work these institutions carry out, and this is even more problematic if there are few people skilled in the English language.

In Catalonia, an autonomous community in the north east of Spain, the Advisory Council on Childhood Accidents (Consell Assessor sobre els Accidents Infantils) has been in existence since 1985. It promotes and coordinates activities in research and prevention to decrease this important health problem. The council has produced several publications, leaflets, and audiovisual material for health education, and sponsors epidemiological research. There is also the Catalan Institute of Traffic Safety (Institut Català de Seguretat Viària), created in 1991, whose main aim is a reduction in the prevalence and severity of traffic injuries, specifically in children and teenagers.

Once again my congratulations to you and to *Injury Prevention*; I hope it will soon become the main reference publication in this discipline.

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BOOK REVIEW

The Fight for Public Health. Principles and Practice of Media Advocacy. S Chapman, D Lupton. (Pp 270; £19.95 paperback.) BMJ Publishing Group, 1994. ISBN 0-7279-0849-9.

At some time or another each of us will have reacted in frustration to the way the media had (mis)handled a health issue dear to our heart. Either the story will have been incomplete, or in our view, conveyed a bias that we did not believe was warranted on the facts. At other times we will have felt like strangling a colleague who, given their moment of fame, used words that were beyond the comprehension of the 'person on the street'; alternatively this colleague will have failed to grasp the difference between a sound-bite on television and a 45 minute lecture to a critical peer group

and will so cover their back that they end up saying little that has real meaning.

To many, 'the media' represents an alien world. Its inhabitants dress funny, talk funny, often look as though they should still be at school, and fail to appreciate the fact that anybody else could possibly have anything more important to do than help them meet their deadline. And their deadline is measured in minutes and seconds from NOW. What is 'known' or imagined of this alien world suggests it should be feared. It exists to try and trap you into looking foolish at best.

If none of the above apply to you — then how about the times when you have observed with incredulity as a story about a cat in a tree receives a great deal of coverage when you have tried and failed to attract any attention to any important health issue.

For all of you, help is at hand. It comes in the form of a 270 page book written by two Australians. It is in two sections. The first covers the theory and principles of public health advocacy. The second offers an A-Z for successful advocacy. The authors provide acute insights into the real world, for example 'governments . . . begin from the position of being more comfortable with doing little or nothing about public health issues' (p9). Readers will find information that will help them better understand how the media works and how to work the media.

It is rare to be able to review a textbook and describe it as one would a novel — but the content is fascinating and the theoretical points are illustrated with topical practical examples. The end result is an extremely readable book that is hard to put down. For example, anyone who has ventured into the issue of domestic swimming pool fencing will resonate with the account of the debate in Australia. (As a media tip don't speak of fencing of *private* swimming pools — the very word private will raise hackles and play into the hands of the individual freedom brigade.)

If you would like to take on some issue in the field of childhood unintentional injury, read this book. You will be better prepared as a consequence. You may even do what most of us only dream of — succeed.

If you have difficulty obtaining a copy it is because the tobacco lobby that bought up the entire stock to ensure the book does not become a risk to them or to similar groups — they have long experience of dealing in danger and so recognise a threat to themselves when one appears.

DAVID GEDDIS
Dunedin

CALENDAR AND NOTICES

Forthcoming events

Injury Epidemiology and Prevention: A Short Course

The WHO Collaborating Centre for Research and Training in Safety Technology, Indian Institute of Technology in Delhi, India, together with the Monash University Accident Research Centre in Melbourne, Australia, will conduct an intensive five day course in injury epidemiology and preven-

tion. The aim is to improve the injury prevention knowledge, research, and implementation skills of practicing professionals and graduate students working in injury related areas in both industrialized and non-industrialized countries. For further information contact: Sara Jowett, Monash University Accident Research Centre, Wellington Road, Clayton, Victoria 3168, Australia.

SafeComm 5 — The Fifth International Conference on Safe Communities: Mainstreaming Community Safety

This conference is being jointly sponsored by the Hume City Council and La Trobe Council, with WHO endorsement. It will be held at the Sunbury Campus of Victoria University of Technology and Monash University's Gippsland Campus at Churchill in the Latrobe Valley, Australia on 22-26 February 1996. The focus will be on developing community safety at local, national and international levels; making individual community safety programs viable and sustainable; making safety part of the policy and normal routine procedures of local government and community agencies; and data collection and program evaluation. For further information contact: SafeComm 5 Conference Secretariat, Convention Network, 224 Rouse Street, Port Melbourne, Victoria 3207, Australia.

Occupational Injury Symposium

A symposium on occupational injury, sponsored by the National Institute of Occupational Health and Safety, will be held in Sydney, Australia, 24-27 February 1996. Although we do not often think of children in connection with occupational injuries, there is increasing evidence that the problem exists. For further information contact: Occupational Injury Secretariat, Professional Education Program, NOHSC, GPO Box 58, Sydney 2001, Australia.

Saskatchewan Injury Prevention Network

A conference is scheduled for May 1996 to 'motivate, educate and activate' delegates from a wide cross section of disciplines. In preparation for the conference a research assistant has been hired to compile a profile on the health of children in the province, including all pertinent injury statistics. It will be interesting to see how this exercise turns out because in this province, as elsewhere, it is difficult to assemble child injury statistics other than those describing fatalities.

National Workshop on Emergency Department Data

This conference, to take place 23-25 January 1996, in Atlanta, Georgia is part of an ongoing effort to implement a uniform emergency department data set and improve the quality of existing data.

Previous events

Child Transportation Safety Conference

With the assistance of the National SAFE KIDS Campaign, a conference was held in Arlington, Virginia from 31 May-2 June, sponsored by the Department of Transport. This conference brought together more than 400 professionals from health care, education, law enforcement, public health, safety, and injury prevention to create new alliances in all areas of transportation.

Association for the Advancement of Automotive Medicine (AAAM)

The AAAM held its 39th annual conference

(15–18 October 1995) in Chicago. One session of special interest was devoted to intelligent restraint systems — the technology of the future. Also, of interest to readers was a paper on unintentional pediatric fatalities from polytrauma in Delhi, by a group of authors, mostly from India and another by Chipman, Li, and Hu, on the effectiveness of safety belts in preventing fatalities and major injuries among school aged children.

World Burn Congress VII — Growing Beyond Survival
St Louis, Missouri, 1–5 November 1995.

European Conference on Safety Labeling
Paris, France, 9–10 November 1995.

Conferences in India

XVI Asian Australasian and XVII National Conference on Critical Care Medicine and Emergency and Disaster Medicine, convened by the National Association of Critical Care Medicine of India, was held in New Delhi, 2–4 December 1995.

JOURNAL CITATIONS

Your comments are welcome, as well as suggestions about other databases of interest.

Methods

- Graham CJ, Cleveland E. Left-handedness as an injury risk factor in adolescents. *J Adolesc Health* 1995; **16**: 50–2.
- Jackson JSH, Blackman R. A driving-stimulator test of Wilde risk homeostasis theory. *J Appl Psychol* 1994; **79**: 950–8.
- Kuhn L, Davidson LL, Durkin MS. Use of Poisson regression and time series analysis for detecting changes over time in rates of child injury following a prevention program. *Am J Epidemiol* 1994; **140**: 943–55.
- Lapidus G, Braddock M, Schwartz R, Banco L, Jacobs L. Accuracy of fatal motorcycle-injury reporting on death certificates. *Accid Anal Prev* 1994; **26**: 535–42.
- Lasfargues JE, Custis D, Morrone F, Carswell J, Nguyen T. A model for estimating spinal cord injury prevalence in the United States. *Paraplegia* 1995; **33**: 62–8.
- McClure RJ. The minor injury scale. *Academic Emergency Medicine* 1995; **2**: 544–51.
- McKee M, Hunter D. Mortality league tables: do they inform or mislead? [see comments]. *Quality in Health Care* 1995; **4**: 5–12.
- Peterson L, Brown D. Integrating child injury and abuse-neglect research: common histories, etiologies, and solutions. *Psychol Bull* 1994; **116**: 293–315.
- Potts R, Martinez IG, Dedmon A. Childhood risk taking and injury: self-report and informant measures [see comments]. *J Pediatr Psychol* 1995; **20**: 5–12.
- Roberts I, Scragg R. Application of capture-recapture methodology to estimate the completeness of child injury surveillance. *J Paediatr Child Health* 1994; **30**: 513–4.
- Roberts I, Norton R. Auckland children's exposure to risk as pedestrians. *N Z Med J* 1994; **107**: 331–3.

- Roberts I. Differential recall in a case-control study of child pedestrian injuries. *Epidemiology* 1994; **5**: 473–5.
- Schofer JL, Christoffel KK, Donovan M, Lavigne JV, Tanz RR, Wills KE. Child pedestrian injury taxonomy based on visibility and action. *Accid Anal Prev* 1995; **27**: 317–33.
- Sidhu K. Child accident data [letter; comment]. *J Public Health Med* 1994; **16**: 117–8.
- Sparks G, Craven MA, Worth C. Understanding differences between high and low childhood accident rate areas: the importance of qualitative data. *J Public Health Med* 1994; **16**: 439–46.
- Strauss E, Spellacy F, Hunter M, Berry T. Assessing believable deficits on measures of attention and information processing capacity. *Arch Clinical Neuropsychology* 1994; **9**: 483–90.
- Teigen KH. How good is good luck — the role of counterfactual thinking in the perception of lucky and unlucky events. *Eur J Soc Psychol* 1995; **25**: 281–302.
- Thuen F. Injury-related behaviours and sensation seeking — an empirical study of a group of 14 year old Norwegian school children. *Health Educ Res* 1994; **9**: 465–72.
- Waller JA, Skelly JM, Davis JH. Trauma center-related biases in injury research. *J Trauma* 1995; **38**: 325–9.
- Williams JM, Furbie PM, Prescott JE, Paulson DJ. The emergency department log as a simple injury-surveillance tool. *Ann Emerg Med* 1995; **25**: 686–91.
- Ytterstad B, Wasmuth HH. The Harstad Injury Prevention Study: evaluation of hospital-based injury recording and community-based intervention for traffic injury prevention. *Accid Anal Prev* 1995; **27**: 111–23.

General

- Airey CM, Franks AJ. Major trauma workload within an English health region. *Injury* 1995; **26**: 25–31.
- Anderson R, Dearwater SR, Olsen T, Aaron DJ, Kriska AM, LaPorte RE. The role of socioeconomic status and injury morbidity risk in adolescents. *Arch Pediatr Adolesc Med* 1994; **148**: 245–9.
- Anonymous. Mortality from accidents and violence in the Americas. *Epidemiol Bull* 1994; **15**: 1–8.
- Arnanson EO, Halldorsson JG. Head trauma among children in Reykjavik. *Acta Paediatr* 1995; **84**: 96–9.
- Berney J, Favier J, Rilliet B. Head injuries in children — a chronicle of a quarter of a century. *Child Nerv Syst* 1995; **11**: 256–64.
- Berney J, Favier J, Froidevaux AC. Paediatric head trauma: influence of age and sex. I. Epidemiology. *Child Nerv Syst* 1994; **10**: 509–16.
- Byard RW, Beal S, Bourne AJ. Potentially dangerous sleeping environments and accidental asphyxia in infancy and early childhood. *Arch Dis Child* 1994; **71**: 497–500.
- Carey V, Chapman S, Gaffney D. Children's lives or garden aesthetics? A case study in public health advocacy [see comments]. *Aust J Public Health* 1994; **18**: 25–32.
- Crandon I, Carpenter R, McDonald A. Admissions for trauma at the University Hospital of the West Indies. A prospective study. *West Indian Med J* 1994; **43**: 117–20.
- Cummings P, Theis MK, Mueller BA, Rivara FP. Infant injury death in Washington State, 1989 through 1990. *Arch Pediatr Adolesc Med* 1994; **148**: 1014–5.
- Cushman R. Injury prevention: the time has come [editorial; comment]. *Can Med Assoc J* 1995; **152**: 21–3.
- de Jonge JJ, Kingma J, van der Lei B, Klasen HJ. Fractures of the metacarpals. A retrospective analysis of incidence and aetiology and a review of the English-language literature. *Injury* 1994; **25**: 365–9.
- de Jonge JJ, Kingma J, van der Lei B, Klasen HJ. Phalangeal fractures of the hand. An analysis of gender and age-related incidence and aetiology. *J Hand Surg Br* 1994; **19**: 168–70.
- Deaton S. Injury prevention [letter; comment]. *J Neurosci Nurs* 1994; **26**: 66.
- Doumi BA, Ahmed ME, Hassan R, Elnour SH, Kashan A. Fractures in childhood in Khartoum. *East Afr Med J* 1994; **71**: 354–7.
- Elmen H. Death rates and causes of death among children and youth in Goteborg, Sweden 1971–85. *Scand J Soc Med* 1994; **22**: 249–55.
- Evbuomwan I. Paediatric trauma admissions in the Sakaka Central Hospital, Al-Jouf Province, Saudi Arabia. *Saudi Med J* 1994; **15**: 435–7.
- Feero S, Hedges JR, Simmons E, Irwin L. Intracity regional demographics of major trauma. *Ann Emerg Med* 1995; **25**: 788–93.
- Finney JW. Pediatric injury control: adding pieces to the puzzle [editorial; comment]. *J Pediatr Psychol* 1995; **20**: 1–3.
- Gedlu E. Accidental injuries among children in north-west Ethiopia. *East Afr Med J* 1994; **71**: 807–10.
- Gorman DF, Teanby DN, Sinha MP, Wotherspoon J, Boot DA, Molokhia A. The epidemiology of major injuries in Mersey region and North Wales. *Injury* 1995; **26**: 51–4.
- Hargarten SW, O'Brien M. Trends in motor vehicle and firearm deaths in Wisconsin: an analysis for examining prevention strategies. *Wis Med J* 1994; **93**: 521–4.
- Hart C, Williams E. Epidemiology of spinal cord injuries: a reflection of changes in South African society. *Paraplegia* 1994; **32**: 709–14.
- Hu X, Wesson DE. Fatal and non-fatal childhood injuries in Metropolitan Toronto, 1986–1991. *Can J Public Health* 1994; **85**: 269–73.
- Kingma J. The young male peak in different categories of trauma victims. *Percept Mot Skills* 1994; **79**: 920–2.
- Kreuter MW, Strecher VJ. Changing inaccurate perceptions of health risk: results from a randomized trial. *Health Psychol* 1995; **14**: 56–63.
- Levy ML, Levy KM, Giannotta SL. Educating our youth to prevent central nervous system injuries: the medical community response. *Am Behav Sci* 1994; **38**: 40.
- Lewis ML, Lasater LC. Frequency, distribution, and management of injuries due to an ice storm in a large metropolitan area. *South Med J* 1994; **87**: 174–8.
- Li L, Smialek JE. The investigation of fatal falls and jumps from heights in Maryland (1987–1992). *Am J Forensic Med Pathol* 1994; **15**: 295–9.
- Loder RT, Warschausky S, Schwartz EM, Hensinger RN, Greenfield ML. The psychosocial characteristics of children

- with fractures. *J Pediatr Orthop* 1995; 15: 41–6.
- Luz JG, Di Mase F. Incidence of dento-alveolar injuries in hospital emergency room patients. *Endod Dent Traumatol* 1994; 10: 188–90.
- Mackellar A. Deaths from injury in childhood in Western Australia, 1983–1992. *Med J Aust* 1995; 162: 238–42.
- Merckelbach H, Muris P, Kop WJ. Handedness, symptom reporting, and accident susceptibility. *J Clin Psychol* 1994; 50: 389–92.
- Mwaura LW, Katsivo MN, Amuyunzu M, Munia E. Childhood accidents in an urban community in Kenya. *East Afr Med J* 1994; 71: 506–9.
- Nordberg E. Injuries in Africa — a review. *East Afr Med J* 1994; 71: 339–45.
- Ogborn CJ. Childhood injury and emergency medical services for children [review]. *Curr Opin Pediatr* 1994; 6: 317–23.
- Onetto JE, Flores MT, Garbarino ML. Dental trauma in children and adolescents in Valparaíso, Chile. *Endod Dent Traumatol* 1994; 10: 223–7.
- Overpeck MD, Kotch JB. The effect of US children's access to care on medical attention for injuries. *Am J Public Health* 1995; 85: 402–4.
- Peterson L, Bartelstone J, Kern T. Parents' socialization of children's injury prevention: description and some initial parameters. *Child Dev* 1995; 66: 224–35.
- Pitt WR, Balanda KP, Nixon J. Child injury in Brisbane South 1985–91: implications for future injury surveillance. *J Paediatr Child Health* 1994; 30: 114–22.
- Rabinovich BA, Lerner ND, Huey RW. Young children's ability to climb fences. *Human Factors* 1994; 36: 733–44.
- Salamon PB. Hair and thread constriction of the digits in infants. A case report [letter; comment]. *J Bone Joint Surg Am* 1994; 76: 953.
- Sauer P. Trauma in infants less than three months of age [letter; comment]. *Paediatr Emerg Care* 1994; 10: 64.
- Shingu H, Ohama M, Ikata T, Katoh S, Akatsu T. A nationwide epidemiological survey of spinal cord injuries in Japan from January 1990 to December 1992. *Paraplegia* 1995; 33: 183–8.
- Soopramanien A. Epidemiology of spinal injuries in Romania. *Paraplegia* 1994; 32: 715–22.
- Swigonski NL, Skinner CS, Wolinsky FD. Prenatal health behaviors as predictors of breast-feeding, injury and vaccination. *Arch Pediatr Adolesc Med* 1995; 149: 380–5.
- Tanaka N, Tomitsuka K, Shionoya K, et al. Aetiology of maxillofacial fracture. *Br J Oral Maxillofac Surg* 1994; 32: 19–23.
- Vane DW, Shackford SR. Epidemiology of rural traumatic death in children — a population-based study. *J Trauma* 1995; 38: 867–70.
- Waller JA. Reflections on a half century of injury control. *Am J Public Health* 1994; 84: 664–70.
- Yacoubovitch J, Lelong N, Cosquer M, Tursz A. Sequelae of injuries in adolescents — an epidemiological study [French]. *Arch Pediatrics* 1995; 2: 532–8.
- Anonymous. Bicycle helmets. American Academy of Pediatrics Committee on Injury and Poison Prevention. *Pediatrics* 1995; 95: 609–10.
- Applegate BK, Cullen FT, Barton SM, Richards PJ, Lanzakaduce L, Link BG. Public support for drunk-driving countermeasures — social policy for saving lives. *Crime and Delinquency* 1995; 41: 171–90.
- Baldwin MR, Kleinke CL. Effects of severity of accident, intent, and 'alcoholism is a disease' excuse on judgments of a drunk driver. *J Appl Soc Psychol* 1994; 24: 109.
- Bass D, Albertyn R, Melis J. Child pedestrian injuries in the Cape Metropolitan area — final results of a hospital-based study. *S Afr Med J* 1995; 85: 96–9.
- Begg DJ, Langley JD, Reeder AI. Motorcycle crashes in New Zealand resulting in death and hospitalisation. I: Introduction methods and overview. *Accid Anal Prev* 1994; 26: 157–64.
- Bener A, Achan NV, Sankaran-Kutty M, Ware J, Cheema MY, al-Shamsi MA. Casualty risk reduction from safety seat belts in a desert country. *JR Soc Health* 1994; 114: 297–9.
- Blanchard EB, Hickling EJ, Taylor AE, Loos WR, Gerardi RJ. Psychological morbidity associated with motor vehicle accidents. *Behav Res Ther* 1994; 32: 283–90.
- Brown E. Proper use of helmets [letter; comment]. *Can Fam Physician* 1994; 40: 1703.
- Brude U. What is happening to the number of fatalities in road accidents — a model for forecasts and continuous monitoring of development up to the year 2000. *Accid Anal Prev* 1995; 27: 405–10.
- Burns B. Bicycle safety. A safer ride. *N C Med J* 1994; 55: 285–7.
- Cercarelli LR. Road crashes involving aboriginal people in Western Australia. *Accid Anal Prev* 1994; 26: 361–9.
- Cina SJ, Koelpin JL, Nichols CA, Conradi SE. A decade of train-pedestrian fatalities: the Charleston experience. *J Forensic Sci* 1994; 39: 668–73.
- Conn JM, Chorba TL, Peterson TD, et al. Effectiveness of safety-belt use: a study using hospital-based data for nonfatal motor-vehicle crashes: erratum. *J Safety Res* 1994; 25: 61.
- Cooper PJ, Pinili M, Chen WJ. An examination of the crash involvement rates of novice drivers aged 16 to 55. *Accid Anal Prev* 1995; 27: 89–104.
- Dalmotas DJ, German A, Hendrick BE, Hurley RM. Airbag deployments: the Canadian experience. *J Trauma* 1995; 38: 476–81.
- Decina LE, Temple MG, Dorer H. Increasing child safety-seat use and proper use among toddlers: evaluation of an enforcement and education program. *Accid Anal Prev* 1994; 26: 667–73.
- Evans AW. Bus accidents, bus deregulation and London. *Transportation* 1994; 21: 327–54.
- Fahrenkrug H, Rehm J. Drinking patterns, risk taking and road accidents of young drivers: results of a Swiss case-control study. *Soz Präventivmed* 1994; 39: 227–38.
- Frank E, Frankel P, Mullins RJ, Taylor N. Injuries resulting from bicycle collisions. *Academic Emergency Medicine* 1995; 2: 200–3.
- Gabella B, Reiner KL, Hoffman RE, Cook M, Stallones L. Relationship of helmet use and head injuries among motorcycle crash victims in El Paso County, Colorado, 1989–1990. *Accid Anal Prev* 1995; 27: 363–9.
- Garder P, Leden L, Thedeen T. Safety implications of bicycle paths at signalized intersections. *Accid Anal Prev* 1994; 26: 429–39.
- Grima FG, Ontoso IA, Ontoso EA. Helmet use by drivers and passengers of motorcycles in Pamplona (Spain), 1992. *Eur J Epidemiol* 1995; 11: 87–9.
- Hawley DA, Clark MA, Pless JE. Fatalities involving bicycles — a non-random population. *J Forensic Sci* 1995; 40: 205–7.
- Hendrie D, Rosman DL, Harris AH. Hospital inpatient costs resulting from road crashes in Western Australia. *Aust J Public Health* 1994; 18: 380–8.
- Holder HD, Wagenaar AC. Mandated server training and reduced alcohol-involved traffic crashes: a time series analysis of the Oregon experience. *Accid Anal Prev* 1994; 26: 89–97.
- Holubowycz OT, Kloeden CN, McLean AJ. Age, sex, and blood alcohol concentration of killed and injured drivers, riders, and passengers. *Accid Anal Prev* 1994; 26: 483–92.
- Homel R. Drink-driving law enforcement and the legal blood alcohol limit in New South Wales. *Accid Anal Prev* 1994; 26: 147–55.
- Hu XH, Wesson DE, Chipman ML, Parkin PC. Bicycling exposure and severe injuries in school-age children — a population-based study. *Arch Pediatr Adolesc Med* 1995; 149: 437–41.
- Joshi MS, Beckett K, Macfarlane A. Cycle helmet wearing in teenagers — do health beliefs influence behaviour? *Arch Dis Child* 1994; 71: 536–9.
- Kayombo EJ. Motor traffic accidents in Dar es Salaam. *Trop Geogr Med* 1995; 47: 37–9.
- Kendall IG, Bodiwala GG. The effect of legislation on injuries sustained by rear seat car passengers. *J Accid Emerg Med* 1994; 11: 49–51.
- Kingma J. The aetiology of bicycle accidents. *Percept Mot Skills* 1994; 79 (Pt 1): 1193–4.
- Kingma J. Age and gender distributions of pedestrian accidents across the life-span. *Percept Mot Skills* 1994; 79 (Pt 2): 1680–2.
- Kuhn F, Collins P, Morris R, Witherspoon CD. Epidemiology of motor vehicle crash-related serious eye injuries. *Accid Anal Prev* 1994; 26: 385–90.
- Langley J, Marshall SW. The severity of road traffic crashes resulting in hospitalisation in New Zealand. *Accid Anal Prev* 1994; 26: 549–54.
- MacKinney T, Baker T. Impact of motor vehicle injury in Taiwan using potential productive years of life lost. *Asia Pac J Public Health* 1994; 7: 10–5.
- Mannering FL, Grodsky LL. Statistical analysis of motorcyclists perceived accident risk. *Accid Anal Prev* 1995; 27: 21–31.
- Massie DL, Campbell KL, Williams AF. Traffic accident involvement rates by driver age and gender. *Accid Anal Prev* 1995; 27: 73–87.
- McDermott FT. Bicyclist head injury prevention by helmets and mandatory wearing legislation in Victoria, Australia. *Ann R Coll Surg Engl* 1995; 77: 38–44.
- Moore VM, Dolinis J, Woodward AJ. Vehicle speed and risk of a severe crash. *Epidemiology* 1995; 6: 258–62.
- Ozanne-Smith J. Child pedestrian injury [editorial]. *J Paediatr Child Health* 1994; 30: 200–1.
- Papadimitriou DG, Mathur MN, Hill DA. A

Traffic

- Altman AE, Nolan TM. Free-standing truck wheels dangerous to children [letter]. *Med J Aust* 1995; 162: 499.

- survey of rural road fatalities. *Aust N Z J Surg* 1994; 64: 479-83.
- Peterson L, Oliver KK, Brazeal TJ, Bull CA. A developmental exploration of expectations for and beliefs about preventing bicycle collision injuries [see comments]. *J Pediatr Psychol* 1995; 20: 13-22.
- Pfeiffer RP, Kronisch RL. Off-road cycling injuries — an overview. *Sports Med* 1995; 19: 311-25.
- Posanau CS. Alcohol and motor vehicle accidents in the National Capital District of Papua New Guinea. *Med Law* 1994; 13: 399-406.
- Roberts I, Marshall R, Lee-Joe T. The urban traffic environment and the risk of child pedestrian injury: a case-crossover approach. *Epidemiology* 1995; 6: 169-71.
- Roberts I. Injuries to child pedestrians [editorial]. *BMJ* 1995; 310: 413-4.
- Roberts IG, Keall MD, Frith WJ. Pedestrian exposure and the risk of child pedestrian injury. *J Paediatr Child Health* 1994; 30: 220-3.
- Roberts I. What does a decline in child pedestrian injury rates mean? [letter]. *Am J Public Health* 1995; 85: 268-9.
- Roberts I, Norton R, Jackson R, Dunn R, Hassall I. Effect of environmental factors on risk of injury of child pedestrians by motor vehicles — a case-control study. *BMJ* 1995; 310: 91-4.
- Robinson AA. Cancer: a statistical relationship with road accident deaths and driving. *Med Hypotheses* 1994; 43: 93-8.
- Rogers PN, Schoenig SE. A time series evaluation of California's 1982 driving-under-the-influence legislative reforms. *Accid Anal Prev* 1994; 26: 63-78.
- Rosenberg ML, Sleet DA, Brewer RD, et al. Injury control recommendations for bicycle helmets. *J Sch Health* 1995; 65: 133-9.
- Rowe BH, Thorsteinson K, Bota GW. Bicycle helmet use and compliance — a north-eastern Ontario roadside survey. *Can J Public Health* 1994; 85: 57-61.
- Rowe BH, Rowe AM, Bota GW. Bicyclist and environmental factors associated with fatal bicycle related trauma in Ontario. *Can Med Assoc J* 1995; 152: 45-53.
- Sahdev P, Lacqua MJ, Singh B, Dogra TD. Road traffic fatalities in Delhi: causes, injury patterns, and incidence of preventable deaths. *Accid Anal Prev* 1994; 26: 377-84.
- Seijts GH, Kok G, Bouter LM, Klip HA. Barriers to wearing bicycle safety helmets in The Netherlands. *Arch Pediatr Adolesc Med* 1995; 149: 174-80.
- Shkrum MJ, Green RN, McClafferty KJ, Nowak ES. Skull fractures in fatalities due to motor vehicle collisions. *J Forensic Sci* 1994; 39: 107-22.
- Soderlund N, Zwi AB. Traffic-related mortality in industrialized and less developed countries. *Bull World Health Organ* 1995; 73: 175-82.
- Spaite DW, Criss EA, Weist DJ, Valenzuela TD, Judkins D, Meislin HW. A prospective investigation of the impact of alcohol consumption on helmet use, injury severity, medical resource utilization, and health care costs in bicycle-related trauma. *J Trauma* 1995; 38: 287-90.
- Summala H, Mikkola T. Fatal accidents among car and truck drivers: effects of fatigue, age, and alcohol consumption. *Human Factors* 1994; 36: 315-26.
- Swierzewski MJ, Feliciano DV, Lillis RP, Illig KA, States JD. Deaths from motor vehicle crashes: patterns of injury in restrained and unrestrained victims. *J Trauma* 1994; 37: 404-7.
- Thomas NJ, Key JD, Ector WL. Bicycle-related head injuries in South Carolina children: what can we do to prevent them? [review]. *J S C Med Assoc* 1994; 90: 355-9.
- Turrisi R, Jaccard J, Kelly SQ, Valera EM. Parent and teen perceptions regarding parental efforts at controlling teen drunk driving. *J Appl Soc Psychol* 1994; 24: 1387-406.
- Vingilis E, Stoduto G, Macartney-Filgate MS, Liban CB, McLellan BA. Psychosocial characteristics of alcohol-involved and nonalcohol-involved seriously injured drivers. *Accid Anal Prev* 1994; 26: 195-206.
- Yelon JA, Harrigan N, Evans JT. Bicycle trauma — a 5-year experience. *Am Surg* 1995; 61: 202-5.
- Zobeck TS, Grant BF, Stinson FS, Bertolucci D. Alcohol involvement in fatal traffic crashes in the United States: 1979-90. *Addiction* 1994; 89: 227-33.
- ### Home
- Alonso JE, Sanchez FL. Lawn mower injuries in children: a preventable impairment. *J Pediatr Orthop* 1995; 15: 83-9.
- Anger DM, Ledbetter BR, Stasikelis PJ, Calhoun JH. Injuries of the foot related to the use of law mowers. *J Bone Joint Surg Am* 1995; 77: 719-25.
- Anonymous. Injuries associated with infant walkers. American Academy of Pediatrics Committee on Injury and Poison Prevention. *Pediatrics* 1995; 95: 778-80.
- Chiaviello CT, Christoph RA, Bond GR. Stairway-related injuries in children. *Pediatrics* 1994; 94: 679-81.
- Combs DL, Donoghue ER. Child deaths from consumer products and guns [letter]. *Lancet* 1994; 343: 1642.
- Daklia F, Leblanc A. Head injuries after falling from bunk beds [letter] [French]. *Arch Pediatr* 1995; 2: 186-7.
- Dormans JP, Azzoni M, Davidson RS, Drummond DS. Major lower extremity lawn mower injuries in children. *J Pediatr Orthop* 1995; 15: 78-82.
- French GM, Johnson CF. Bites in the night: determining the etiology of bite marks on an infant. *Pediatr Emerg Care* 1994; 10: 281-3.
- Garling A, Garling T. Mothers' anticipation and prevention of unintentional injury to young children in the home [see comments]. *J Pediatr Psychol* 1995; 20: 23-36.
- Gershman KA, Sacks JJ, Wright JC. Which dogs bite? A case-control study of risk factors. *Pediatrics* 1994; 93 (Pt 1): 913-7.
- Gould JH, DeJong AR. Injuries to children involving home exercise equipment. *Arch Pediatr Adolesc Med* 1995; 148: 1107-9.
- Greaves P, Glik DC, Kronenfeld JJ, Jackson K. Determinants of controllable in-home child safety hazards. *Health Educ Res* 1994; 9: 307-15.
- Greenberg HS. Responses of children and adolescents to a fire in their homes. *Child and Adolescent Social Work Journal* 1994; 11: 475-92.
- Gurbuz C, Bayri O, Polatkan O, Kantarci U. Baluster entrapment avulsion of the little finger: a new clinical entity—case reports [review]. *J Trauma* 1994; 36: 141-3.
- Heaton PA, Sage MD. Fatal smothering by a domestic cat. *N Z Med J* 1995; 108: 62-3.
- Janjua KJ, van den Berg AA. Animal injuries presenting to Riyadh Armed Forces Hospital: a survey [letter]. *Trop Doct* 1994; 24: 84.
- Little AS. Drapery cord injury and strangulation in babies [letter; comment]. *Am Fam Physician* 1994; 49: 335.
- Matanhire DN, Nsundu M, Mabhiza ET. Factors associated with incidence of domestic accidents in children aged 0-5 years in Chikomba District, Mashonaland East, Zimbabwe. *Cent Afr J Med* 1994; 40: 113-9.
- Nixon JW, Kemp AM, Levene S, Sibert JR. Suffocation, choking, and strangulation in childhood in England and Wales: epidemiology and prevention. *Arch Dis Child* 1995; 72: 6-10.
- Paul CL, Sansonfisher RW, Redman S, Carter S. Preventing accidental injury to young children in the home using volunteers. *Health Promotion International* 1994; 9: 241-9.
- Rubinstein C, Wallis K. Fingertip amputation by the household pet rabbit [letter]. *Med J Aust* 1994; 160: 664.
- Sheehan KM, Gordon S, Tanz RR. Bilateral fibula fractures from infant walker use [review]. *Pediatr Emerg Care* 1995; 11: 27-9.
- ### Burns
- Adesunkanmi K, Oyelami OA. The pattern and outcome of burn injuries at Wesley Guild Hospital, Ilesha, Nigeria: a review of 156 cases. *J Trop Med Hyg* 1994; 97: 108-12.
- Eadie PA, Williams R, Dickson WA. Thirty-five years of paediatric scalds: are lessons being learned? *Br J Plast Surg* 1995; 48: 103-5.
- Forjuoh SN, Guyer B, Smith GS. Childhood burns in Ghana: epidemiological characteristics and home-based treatment. *Burns* 1995; 21: 24-8.
- Greenberg HS. Responses of children and adolescents to a fire in their homes. *Child and Adolescent Social Work Journal* 1994; 11: 475-92.
- Harper RD, Dickson WA. Mr Muscle oven cleaner — is he too strong for us? *Burns* 1994; 20: 336-9.
- Heinle JA, Jensen RW, Lewis RW, Kealey GP. An effective method of educating junior high-aged children in fire and burn safety without disruption of the school curriculum. *J Burn Care Rehabil* 1995; 16: 91-5.
- Hobbs CJ, Wynne JM. Patterns of scald injuries [letter]. *Arch Dis Child* 1994; 71: 559.
- Hudson DA, Duminy F. Hot water burns in Cape Town. *Burns* 1995; 21: 54-6.
- Hudson DA, Rode H, Bloch CE. Primus stove burns in Cape Town: a costly but preventable injury. *Burns* 1994; 20: 251-2.
- Kalayi GD. Burn injuries in Zaria: a one year prospective study. *East Afr Med J* 1994; 71: 317-22.
- Lukefahr JL, Ezekiel K. Scalding water temperatures [letter; comment]. *Pediatrics* 1994; 94 (Pt 1): 573-4.
- Mobley C, Sugarman JR, Deam C, Giles L. Prevalence of risk factors for residential fire and burn injuries in an American Indian community. *Public Health Rep* 1994; 109: 702-5.
- Murphy JT, Purdue GF, Hunt JL. Pediatric grease burn injury. *Arch Surg* 1995; 130: 478-82.

- Romana MC. Specificity of the epidemiology of burns in children [editorial] [French]. *Arch Pediatric* 1994; 1: 777-8.
- Sarma BP, Sarma N. Epidemiology, morbidity, mortality and treatment of burn injuries — study in a peripheral industrial hospital. *Burns* 1994; 20: 253-5.
- Seidel JS. The danger of scald burns during hair braiding. *Ann Emerg Med* 1994; 23: 1388-9.
- Sheller JP, Muchardt O, Jonsson B, Mikelsen MB. Burns injuries caused by fireworks: effect of prophylaxis. *Burns* 1995; 21: 50-3.
- Squires T, Busuttil A. Child fatalities in Scottish house fires 1980-1990 — a case of child neglect. *Child Abuse Negl* 1995; 19: 865-73.
- Sudikoff S, Young RS. Burn from hairdryer: accident or abuse? [letter]. *Pediatrics* 1994; 93: 540.
- Shukla PC. Ocular burn from microwaved egg [review]. *Pediatr Emerg Care* 1994; 10: 229-31.

Poisoning and ingestions

- Gomes CC, Sakano E, Lucchezi MC, Porto PR. Button battery as a foreign body in the nasal cavities. Special aspects [review]. *Rhinology* 1994; 32: 98-100.
- Good AM, McCabe SE. Superglue accidents and the eye — causes and prevention [letter]. *Br J Ophthalmol* 1994; 78: 802.
- Rider MA, Tarar MN. Burns caused by domestic alkalis. *J Accid Emerg Med* 1995; 12: 130-1.
- Stanley TV, Pringle K. Dangers of concentrated laundry washing powder [letter]. *N Z Med J* 1994; 107: 141.

Drowning

- Fife D, Goldoft M. Swimming capabilities and swimming exposure of New Jersey children. *J Safety Res* 1994; 25: 159-65.
- Hassall IB. Pool drownings [letter]. *N Z Med J* 1994; 107: 89.
- Nixon J. Swimming pools and drowning [editorial; comment]. *Aust J Public Health* 1994; 18: 3.
- Schmidt P, Madea B. Death in the bathtub involving children. *Forensic Sci Int* 1995; 72: 147-55.

Recreation

- Anonymous. Skateboard injuries. American Academy of Pediatrics Committee on Injury and Poison Prevention. *Pediatrics* 1995; 95: 611-2.
- Bond GR, Christoph RA, Rodgers BM. Pediatric equestrian injuries: assessing the impact of helmet use. *Pediatrics* 1995; 95: 487-9.
- Calle SC. In-line skating injuries, 1987 through 1992 [letter]. *Am J Public Health* 1994; 84: 675.
- Capoferri C, Martorina M, Menga M, Sirianni P. Eye injuries from traditional sports in Aosta Valley. *Ophthalmologica* 1994; 208: 15-6.
- Chalmers DJ, Hume PA, Wilson BD. Trampolines in New Zealand: a decade of injuries. *Br J Sports Med* 1994; 28: 234-8.
- Chong AL, Sunner PS, Deshpande SR. Wrist guards in in-line and conventional roller-skating injuries [letter]. *Med J Aust* 1995; 162: 444.
- Clarke JA, Langley JD. Firework related injury in New Zealand. *N Z Med J* 1994; 107: 423-5.

- de Loes M. Epidemiology of sports injuries in the Swiss organization 'Youth and Sports' 1987-1989. Injuries, exposure and risks of main diagnoses. *Int J Sports Med* 1995; 16: 134-8.
- DeHaven G. Playgrounds are all fun and games until someone loses a suit. *American City and County* 1994; 109: Oct.
- Frontera WR, Micheo WF, Amy E, et al. Patterns of injuries in athletes evaluated in an interdisciplinary clinic. *PR Health Sci J* 1994; 13: 165-70.
- Gazagne C, Larricart P, Haut J. The danger of the game called 'paint ball' [French]. *Bull Acad Natl Med* 1994; 178: 671-7 (discussion 677-9).
- Kujala UM, Nylund T, Taimela S. Acute injuries in orienteers. *Int J Sports Med* 1995; 16: 122-5.
- Laraque D, Barlow B, Davidson L. The central Harlem playground injury prevention project: a model for change. *Am J Public Health* 1994; 84: 1691-2.
- Levine RL. Ski injuries and knowledge of fatalities: an intimate link. *Psychological Record* 1995; 45.
- Maffulli N, Baxter-Jones AD. Common skeletal injuries in young athletes [review]. *Sports Med* 1995; 19: 137-49.
- Maffulli N, King JB, Helms P. Training in elite young athletes (the Training of Young Athletes (TOYA) Study): injuries, flexibility and isometric strength. *Br J Sports Med* 1994; 28: 123-36.
- Mayr J, Russe O, Spitzer P, Mayrkoci M, Hollwarth ME. Playground accidents. *Acta Paediatr* 1995; 84: 573-6.
- Mott A, Evans R, Rolfe K, Potter D, Kemp KW, Sibert JR. Patterns of injuries to children on public playgrounds. *Arch Dis Child* 1994; 71: 328-30.
- Rome ES. Sports-related injuries among adolescents: when do they occur, and how can we prevent them? [review]. *Pediatr Rev* 1995; 16: 184-7 (quiz 188).
- Scerri GV, Ratcliffe RJ. The goalkeeper's fear of the nets. *J Hand Surg [Br]* 1994; 19: 459-60.
- Schieber RA, Branche-Dorsey CM. Fatal and nonfatal injuries caused by falling soccer goals [letter]. *Am J Sports Med* 1994; 22: 569-70.
- Sendre RA, Keating TM, Hornak JE, Newitt PA. Use of the Hollywood Impact Base and standard stationary base to reduce sliding and base-running injuries in baseball and softball. *Am J Sports Med* 1994; 22: 450-3.
- Silver JR, Stewart D. The prevention of spinal injuries in rugby football. *Paraplegia* 1994; 32: 442-53.
- Speer KP, Warren RF, Wickiewicz TL, Horowitz L, Henderson L. Observations on the injury mechanism of anterior cruciate ligament tears in skiers. *Am J Sports Med* 1995; 23: 77-81.
- Sterett WI, Krissoff WB. Femur fractures in Alpine skiing: classification and mechanisms of injury in 85 cases. *J Orthop Trauma* 1994; 8: 310-4.
- Velin P, Four R, Matta T, Dupont D. Evaluation of sport injuries in children and adolescents [French]. *Arch Pediatric* 1994; 1: 202-7.
- Williams JG. Musculoskeletal injuries in child athletes [letter; comment]. *BMJ* 1994; 309: 341.
- Wyatt JP, Beattie TF. Paediatric injuries on an artificial ski slope. *Injury* 1995; 26: 87-8.

Occupational

- Cooper SP, Rothstein MA. Health hazards among working children in Texas. *South Med J* 1995; 88: 550-4.
- Hassett PD, Kelleher CC. The epidemiology of occupational penetrating eye injuries in Ireland. *Occup Med (Oxf)* 1994; 44: 209-11.
- Mandryk J, Harrison J. Work-related deaths of children and adolescents in Australia, 1982 to 1984. *Aust J Public Health* 1995; 19: 46-9.
- Savery LK, Wooden M. The relative influence of life events and hassles in work-related injuries: some Australian evidence. *Human Relations* 1994; 47: 305.

Violence

- Brady M. Educating youths and their parents about the prevention of firearm injury. *J Paediatr Health Care* 1994; 8: 127-9.
- Dolins JC, Christoffel KK. Reducing violent injuries: priorities for pediatrician advocacy [review]. *Pediatrics* 1994; 94 (Pt 2): 638-51.
- Demoss BC. Violence in our public schools [letter]. *Am Fam Physician* 1994; 49: 1070.
- Giesecke AH Jr. Upbringing, experience influenced opinions on responsible gun ownership [letter]. *Tex Med* 1994; 90: 10-11.
- Hakanson R, Nussman D, Gorman RA, Kellam JF, Hanley EN Jr. Gunshot fractures: a medical, social, and economic analysis. *Orthopedics* 1994; 17: 519-23.
- Hamilton S. SMS kicks off statewide CHILD SAFE health initiative to reduce firearm injuries, deaths among children, teens. *Wis Med J* 1994; 93: 535-6.
- Hamilton S. What works in Wisconsin: talking to your patients about gun violence and gun safety. *Wis Med J* 1995; 94: 92-4.
- Havens DM, Zink RL. A pediatric nurse practitioner call to arms: new solutions needed for nation's growing public health problem. *J Paediatr Health Care* 1994; 8: 135-7.
- Hemady RK. Ocular injuries from violence treated at an inner-city hospital. *J Trauma* 1994; 37: 5-8.
- McAndrews LA. Cost of children's firearm injuries [letter; comment]. *Health Aff (Millwood)* 1994; 13: 279.
- Ordog GJ, Shoemaker W, Wasserberger J, Bishop M. Gunshot wounds seen at a county hospital before and after a riot and gang truce: part two. *J Trauma* 1995; 38: 417-9.
- Phillips P, Hansraj KK, Cox EE, Ashley EM. Gunshot wounds to the hand. The Martin Luther King, Jr. General Hospital experience. *Orthop Clin North Am* 1995; 26: 95-108.
- Quist S. The Utah children's Gun Wise Program: another emergency nurse makes a difference. *J Emerg Nurs* 1994; 20: 330-3.
- Rouse DA. Patterns of stab wounds: a six year study. *Med Sci Law* 1994; 34: 67-71.
- Schein OD, Enger C, Tielsch JM. The context and consequences of ocular injuries from air guns. *Am J Ophthalmol* 1994; 117: 510-6.
- Washington ER, Lee WA, Ross WA Jr. Gunshot wounds to the extremities in children and adolescents. *Orthop Clin North Am* 1995; 26: 19-28.
- Westervelt VD, McDonald JA. Counseling parents about guns in the home [letter]. *Arch Pediatr Adolesc Med* 1994; 148: 109-10.

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INSTRUCTIONS TO AUTHORS

Papers should be sent in triplicate to the editor, Professor Barry Pless, *Injury Prevention*, Montreal Children's Hospital, C-538, 2300 Tupper, Montreal PQ, Canada H3H 1P3 (fax: (1) 514 935 6873, phone: (1) 514 935 6819). They should be prepared according to the Uniform Requirements for Manuscripts Submitted to Biomedical Journals (Vancouver agreement) *BMJ* 1991; 302: 338-41.

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New brooms

An e-mail message to the INJURY-L list from Paul Furbee notes that a bill was recently introduced to repeal the motorcycle helmet laws in his state after nearly 24 uninterrupted years on the books. He called Advocates for Highway Safety and discovered that similar attempts had increased 'everywhere' since the election of the new members of congress. Furbee interprets this as 'everybody trying out the 'new brooms' the changed congress appears to represent'.

Approval urged for child seat anchor

The US government is being urged to approve a new carseat system based on a proposed built-in child seat anchor. This system is described as 'good-proof' because it will facilitate the proper installation of child safety seats.