



EUROPEAN COMMISSION
JOINT RESEARCH CENTRE

Directorate F – Health, Consumers & Reference Materials
Consumer Products Safety Unit

LITERATURE RESEARCH FOR INJURY DATABASE PROJECT

June 2016

Objective of the Research: Literature review for the identification of existing databases on injuries and accidents of relevance for consumer product safety

Databases searched

Source 1: Science Direct

ScienceDirect (<http://www.sciencedirect.com/>) is a full-text scientific database which is part of SciVerse and is provided by the medical and scientific publishing company Elsevier. ScienceDirect refers to 2500 peer-reviewed journals and more than 11,000 books. In summary, it offers more than 9.5 million articles and book chapters.

Source 2: Scopus

Scopus (<http://www.scopus.com/home.url>) is an abstract and citation database of peer-reviewed literature and also part of SciVerse provided by Elsevier as described in the section before and therefore based at the same database as ScienceDirect.

Source 3: PubMed

PubMed (<http://pubmed.gov/>) is a web-portal of the medical database MEDLINE and was developed by the National Center for Biotechnology Information (NCBI), an institute for data-processing of biotechnology, which is part of the United States Department of Health and Human Services. PubMed contains 20 million citations for biomedical literature from MEDLINE, life science journals, and online books [4]. Additionally, out of scope articles are listed from general science and chemistry journals.

Source 4: Google

Keywords:

accident, accidents, consumer product safety information, consumer products, database, data collection system, EU, fatality, injury, injuries, injury database, injury surveillance, market surveillance, monitoring system, morbidity, mortality, prevention, product, product safety, surveillance

Search Period: 2000 - today

Restriction of search:

- Only in abstract, title, keywords
- Only in Journals (not books, ...)

Science Direct

Search Terms

Search Term (Single and Combined)	Hits
"Accident database"	81
"Injury database"	76
"EU accident database"	0
"EU injury database"	0
"Consumer products safety information database"	0
"Consumer products safety information"	0
"Injury surveillance"	314
"Data collection systems on injuries and accidents"	0
"Product related injuries"	7
"Accident monitoring system"	4
Accident Surveillance"	10
"Accident" AND "Consumer products"	11
"Accident" AND "Data collection system"	1
"Accident and market surveillance"	1
"Accident" AND "Product safety"	13
"Injury" AND "Consumer products"	70
"Injury" AND "Data collection system"	10
"Injury" AND "Product safety"	231
"Consumer products" AND "accident"	11
"Consumer products" AND "injury"	70
"Consumer products" AND "database"	48
"Consumer products" AND "injury surveillance"	27
"Consumer products" and "surveillance"	42
"Database" AND "Product safety"	25
"Morbidity" AND "Product safety"	7
"Mortality AND "Product safety"	8

Summary

	Number of hits
Total	1062
Duplicates	287
Difference	775

Results

Retrieved Information	Reference(s)
The National Rugby Injury Surveillance Study (NRISS) of South Africa	(2003). "The National Rugby Injury Surveillance Study (NRISS) of South Africa 2001–2002." <i>Journal of Science and Medicine in Sport</i> 6(4, Supplement 1): 45.
	(2003). "New Household Products Safety Database." <i>AWHONN Lifelines</i> 7(6): 546.
	(2010). "E-codes and Injury Surveillance Data Systems." <i>Annals of Emergency Medicine</i> 56(4): 450.
	Abbas Motevalian, S., A. Tehrani, et al. (2011). "Strengthening Injury Surveillance System in Iran." <i>Chinese Journal of Traumatology</i> 14(6): 348-353.
West Australian Road Injury Database	Adams, C. (2005). "Probationary and non-probationary drivers' nighttime crashes in Western Australia, 1996–2000." <i>Journal of Safety Research</i> 36(1): 33-37.
Storybuilder-Tool In this paper, Storybuilder is used to analyse the causes of accidents reported in the database of the Dutch Labour Inspectorate involving people working in the construction industry.	Ale, B. J. M., L. J. Bellamy, et al. (2008). "Accidents in the construction industry in the Netherlands: An analysis of accident reports using Storybuilder." <i>Reliability Engineering & System Safety</i> 93(10): 1523-1533.
National Electronic Injury Surveillance System database NEISS	Alhaji, M., N. G. Nelson, et al. (2009). "Hot Tub, Whirlpool, and Spa-Related Injuries in the U.S., 1990–2007." <i>American Journal of Preventive Medicine</i> 37(6): 531-536.
A surveillance system in the Emergency Department of a level 1 pediatric trauma center previously identified minor bicycle crashes as a cause of serious child abdominal injury.	Arbogast, K. B., J. Cohen, et al. (2001). "Protecting the child's abdomen: a retractable bicycle handlebar." <i>Accident Analysis & Prevention</i> 33(6): 753-757.
French accident database provides their characteristics - location, time and type of accidents, meteorological conditions and other parameters addressing the infrastructure, the driver and the vehicle	Aron, M., R. Billot, et al. (2015). "Traffic Indicators, Accidents and Rain: Some Relationships Calibrated on a French Urban Motorway Network." <i>Transportation Research Procedia</i> 10: 31-40.
Employment and accident/injury databases of the Mine Safety and Health Administration, and mine-specific data on annual revenue from coal sales, mine age, workforce union status, and mining method from the U.S. Energy Information Administration	Asfaw, A., C. Mark, et al. (2013). "Profitability and occupational injuries in U.S. underground coal mines." <i>Accident Analysis & Prevention</i> 50: 778-786.

<p>Pennsylvania Trauma System Foundation (PTSF) database & Consumer Product Safety Commission ATV injury data</p> <p>records all trauma center admissions in the Commonwealth, from 1989 to 2002</p>	<p>Axelband, J., C. Stromski, et al. (2007). "Are all-terrain vehicle injuries becoming more severe?" <i>Accident Analysis & Prevention</i> 39(2): 213-215.</p>
<p>National Electronic Surveillance system of the United States Consumer Product Safety Commission</p>	<p>Bachier, M. and A. Feliz (2016). "Epidemiology of lawnmower-related injuries in children: A 10-year review." <i>The American Journal of Surgery</i> 211(4): 727-732.</p>
<p>National Electronic Injury Surveillance System</p>	<p>Bagga, H. S., P. B. Fisher, et al. (2015). "Sports-related Genitourinary Injuries Presenting to United States Emergency Departments." <i>Urology</i> 85(1): 239-245.</p>
<p>Victorian Injury Surveillance System (Australia)</p>	<p>Banky, J. (2000). "Mouthguards, dental injury and problems: On-field management." <i>Journal of Science and Medicine in Sport</i> 3(2, Supplement 1): 5-11.</p>
<p>General Estimates System (GES) accidents database Car accidents Spain</p>	<p>Barrachina, J., P. Garrido, et al. (2012). "VEACON: A Vehicular Accident Ontology designed to improve safety on the roads." <i>Journal of Network and Computer Applications</i> 35(6): 1891-1900.</p>
<p>US Consumer Product Safety Commission</p>	<p>Batra, E. K., J. D. Midgett, et al. (2015). "Hazards Associated with Sitting and Carrying Devices for Children Two Years and Younger." <i>The Journal of Pediatrics</i> 167(1): 183-187.</p>
<p>Database of the French agency for the safety of health products (Afssaps) Blood transfusion</p>	<p>Bazin, A. (2010). "Effets indésirables receveurs : fiches techniques." <i>Transfusion Clinique et Biologique</i> 17(5-6): 366-374.</p>
<p>NEISS</p>	<p>Bell, T. M., N. Qiao, et al. (2016). "Trends in Emergency Department Visits for Nonfatal Violence-Related Injuries Among Adolescents in the United States, 2009-2013." <i>Journal of Adolescent Health</i> 58(5): 573-575.</p>
<p>New Zealand Forest Industry Accident Reporting Scheme (ARS) is a forestry injury surveillance system maintained by the Centre for Human Factors and Ergonomics (COHFE).</p>	<p>Bentley, T. A., R. J. Parker, et al. (2002). "The role of the New Zealand forest industry injury surveillance system in a strategic Ergonomics, Safety and Health Research Programme." <i>Applied Ergonomics</i> 33(5): 395-403.</p>
<p>Data on foreign body injuries were collected in 28 European countries and one Pakistani hospital. A total of 7296 cases were classified according to ICD-9CM 931-935. Information about injuries included age and gender of the injured child, circumstances of the accident and foreign body features.</p>	<p>Berchiolla, P., L. Bellussi, et al. (2012). "Modeling the risk: Innovative approaches to understand and quantify the risk of severe FB injury." <i>International Journal of Pediatric Otorhinolaryngology</i> 76, Supplement 1: S33-S38.</p>

Susy Safe System Children	Berchiolla, P., A. Stancu, et al. (2008). "Web-based tool for injury risk assessment of foreign body injuries in children." <i>Journal of Biomedical Informatics</i> 41(4): 544-556.
the National Institute for Occupational Safety and Health (NIOSH) National Traumatic Occupational Fatalities (NTOF) surveillance system Bureau of Labor Statistics (BLS) Census of Fatal Occupational Injuries (CFOI) occupational injury surveillance systems	Biddle, E. A. and S. M. Marsh (2002). "Comparison of two fatal occupational injury surveillance systems in the United States." <i>Journal of Safety Research</i> 33(3): 337-354.
NEISS	Billock, R. M., J. J. Anderegg, et al. (2015). "Zipline-related injuries treated in US EDs, 1997-2012." <i>The American Journal of Emergency Medicine</i> 33(12): 1745-1749.
NEISS	Birchak, J. C., L. M. Rochette, et al. (2013). "Softball injuries treated in US EDs, 1994 to 2010." <i>The American Journal of Emergency Medicine</i> 31(6): 900-905.
NFL Injury Surveillance System National Football League	Bradley, J. P., J. J. Klimkiewicz, et al. (2002). "Anterior cruciate ligament injuries in the National Football League: Epidemiology and current treatment trends among team physicians." <i>Arthroscopy: The Journal of Arthroscopic & Related Surgery</i> 18(5): 502-509.
Consumer Product Safety Commission data	Braksiek, R. J. and D. J. Roberts (2002). "Amusement park injuries and deaths." <i>Annals of Emergency Medicine</i> 39(1): 65-72.
Energy-related Severe Accident Database (ENSAD)	Burgherr, P. and S. Hirschberg (2008). "Severe accident risks in fossil energy chains: A comparative analysis." <i>Energy</i> 33(4): 538-553.
NEISS	Casey, J. T., M. A. Bjurlin, et al. (2013). "Pediatric Genital Injury: An Analysis of the National Electronic Injury Surveillance System." <i>Urology</i> 82(5): 1125-1131.
	Chadwick, D. L., E. M. Castillo, et al. (2010). "Missed and missing cases of abusive injuries: The magnitude and the measurement of the problem." <i>Child Abuse & Neglect</i> 34(12): 943-950.
NEISS	Chen, A. J., J. G. Linakis, et al. (2013). "Epidemiology of infant ocular and periorbital injuries from consumer products in the United States, 2001-2008." <i>Journal of American Association for Pediatric Ophthalmology and Strabismus</i> 17(3): 239-242.

NEISS	Chen, G.-X. and K. J. Hendricks (2001). "Nonfatal occupational injuries among African American women by industrial group." <i>Journal of Safety Research</i> 32(1): 75-84.
NEISS	Chen, W., K. K. Wheeler, et al. (2016). "Computerized "Learn-As-You-Go" classification of traumatic brain injuries using NEISS narrative data." <i>Accident Analysis & Prevention</i> 89: 111-117.
Consumer Product Safety Commission (CPSC) NEISS ?	Chen, X., S. Milkovich, et al. (2006). "Pediatric coin ingestion and aspiration." <i>International Journal of Pediatric Otorhinolaryngology</i> 70(2): 325-329.
NEISS	Cheng, Y.-W., E. N. Fletcher, et al. (2014). "Baby Gate-Related Injuries Among Children in the United States, 1990-2010." <i>Academic Pediatrics</i> 14(3): 256-261.
Prospective surveillance head injury database	Chong, S.-L., S. Barbier, et al. (2015). "Predictors for moderate to severe paediatric head injury derived from a surveillance registry in the emergency department." <i>Injury</i> 46(7): 1270-1274.
NEISS	Conn, J. M., J. L. Annet, et al. (2006). "Non-fatal sports and recreational violent injuries among children and teenagers, United States, 2001-2003." <i>Journal of Science and Medicine in Sport</i> 9(6): 479-489.
NEISS	Conn, J. M., J. L. Annet, et al. (2005). "Non-Work-Related Finger Amputations in the United States, 2001-2002." <i>Annals of Emergency Medicine</i> 45(6): 630-635.
NEISS	Costilla, V. and D. M. Bishai (2006). "Lawnmower Injuries in the United States: 1996 to 2004." <i>Annals of Emergency Medicine</i> 47(6): 567-573.
Hydrogen Incident and Accident Database (HIAD) Repository of systematic data describing in detail hydrogen-related undesired events (incidents or accidents).	Cristina Galassi, M., E. Papanikolaou, et al. (2012). "HIAD – hydrogen incident and accident database." <i>International Journal of Hydrogen Energy</i> 37(22): 17351-17357.
Centers for Disease Control and Prevention Central Nervous System Injury Surveillance database the National Trauma Data Bank	Cuthbert, J. P., J. D. Corrigan, et al. (2011). "Factors That Predict Acute Hospitalization Discharge Disposition for Adults With Moderate to Severe Traumatic Brain Injury." <i>Archives of Physical Medicine and Rehabilitation</i> 92(5): 721-730.e723.

NEISS	D'Souza, A. L., G. A. Smith, et al. (2007). "Ladder-Related Injuries Treated in Emergency Departments in the United States, 1990–2005." <i>American Journal of Preventive Medicine</i> 32(5): 413-418.
Dutch National Injury Surveillance System and the National Hospital Discharge Registry.	de Putter, C. E., R. W. Selles, et al. (2013). "Epidemiology and health-care utilisation of wrist fractures in older adults in The Netherlands, 1997–2009." <i>Injury</i> 44(4): 421-426.
Vehicle accidents in US federal database (explore.data.gov) National Incident Based Reporting System (NIBRS) of the city and county of Denver (data.opencolorado.org)	Deb, R. and A. W.-C. Liew (2016). "Missing value imputation for the analysis of incomplete traffic accident data." <i>Information Sciences</i> 339: 274-289.
Cricket Australia's Injury Surveillance System	Dennis, R., P. Farhart, et al. (2004). "The relationship between fast bowling workload and injury in first-class cricketers: a pilot study." <i>Journal of Science and Medicine in Sport</i> 7(2): 232-236.
Marseille Burn Centre	Desouches, C., B. Salazard, et al. (2006). "Analysis of burns caused by pre-filled gas canisters used for lamps or portable camping stoves." <i>Burns</i> 32(8): 1028-1031.
The NFL Injury Surveillance System (NFLISS)	Dodson, C. C., N. Slenker, et al. (2010). "Ulnar collateral ligament injuries of the elbow in professional football quarterbacks." <i>Journal of Shoulder and Elbow Surgery</i> 19(8): 1276-1280.
NEISS	Douglas, A. Y., T. J. Mehan, et al. (2009). "Acute Computer-Related Injuries Treated in U.S. Emergency Departments, 1994–2006." <i>American Journal of Preventive Medicine</i> 37(1): 24-28.
Traffic Accident Database System (TADS; Roads and Traffic Authority of New South Wales) →Captures road traffic accidents reported to the police NSW Admitted Patients Data Collection (APDC) which captures all hospital inpatient separations	Doukas, G., J. Olivier, et al. (2010). "Exploring differential trends in severe and fatal child pedestrian injury in New South Wales, Australia (1997–2006)." <i>Accident Analysis & Prevention</i> 42(6): 1705-1711.
National Automotive Sampling System (NASS) the only other population-based crash surveillance system currently operating in the US.	Durbin, D. R., E. Bhatia, et al. (2001). "Partners for child passenger safety: a unique child-specific crash surveillance system." <i>Accident Analysis & Prevention</i> 33(3): 407-412.
Sweden National accident database	Engström, I., N. P. Gregersen, et al. (2008). "Young drivers—Reduced crash risk with passengers in the vehicle." <i>Accident Analysis & Prevention</i> 40(1): 341-348.

Hellenic Emergency Department Injury Surveillance System (EDISS)	Farmakakis, T., N. Dessypris, et al. (2007). "Magnitude and object-specific hazards of aspiration and ingestion injuries among children in Greece." <i>International Journal of Pediatric Otorhinolaryngology</i> 71(2): 317-324.
Australia general injury databases (one describing hospital admissions, the other hospital emergency department presentations) three Australian sports-injury treatment databases (sports medicine clinic attendances and medical coverage services)	Finch, C. F. (2002). "The risk of abdominal injury to women during sport." <i>Journal of Science and Medicine in Sport</i> 5(1): 46-54. Finch, C. F. and D. J. Mitchell (2002). "A comparison of two injury surveillance systems within sports medicine clinics." <i>Journal of Science and Medicine in Sport</i> 5(4): 321-335.
International Burns Injury database (IBID) UK	Fitzgerald O'Connor, E., Q. Frew, et al. (2015). "Periorbital burns – A 6 year review of management and outcome." <i>Burns</i> 41(3): 616-623.
NEISS	Flores, A. H., T. Haileyesus, et al. (2008). "National Estimates of Outdoor Recreational Injuries Treated in Emergency Departments, United States, 2004–2005." <i>Wilderness & Environmental Medicine</i> 19(2): 91-98.
Susy Safe Registry	Foltran, F., P. Berchiolla, et al. (2012). "Stationery injuries in the upper aerodigestive system: Results from the Susy Safe Project." <i>International Journal of Pediatric Otorhinolaryngology</i> 76, Supplement 1: S67-S72.
National Vital Statistics System (NVSS) US	Fowler, K. A., L. L. Dahlberg, et al. (2015). "Firearm injuries in the United States." <i>Preventive Medicine</i> 79: 5-14.
NEISS	Glass, A. S., H. S. Bagga, et al. (2012). "Pubic Hair Grooming Injuries Presenting to U.S. Emergency Departments." <i>Urology</i> 80(6): 1187-1191.
Consumer product ingredient database	Goldsmith, M. R., C. M. Grulke, et al. (2014). "Development of a consumer product ingredient database for chemical exposure screening and prioritization." <i>Food and Chemical Toxicology</i> 65: 269-279.
NEISS	Graves, J. M., J. M. Whitehill, et al. (2015). "Making the most of injury surveillance data: Using narrative text to identify exposure information in case-control studies." <i>Injury</i> 46(5): 891-897.
NEISS	Griffin, R., C. T. Parks, et al. (2008). "Comparison of Severe Injuries Between Powered and Nonpowered Scooters Among Children Aged 2 to 12 in the United States." <i>Ambulatory Pediatrics</i> 8(6): 379-382.

NEISS	Hammig, B., E. Childers, et al. (2009). "Injuries associated with the use of riding mowers in the United States, 2002-2007." <i>Journal of Safety Research</i> 40(5): 371-375.
NEISS	Hammig, B. J. and J. Henry (2009). "Pediatric Injuries Associated With the Use of Children's Wagons in the United States, 2002 Through 2007." <i>Academic Pediatrics</i> 9(3): 197-200.
NEISS	Hefflin, B. J., T. P. Gross, et al. (2004). "Estimates of medical device-associated adverse events from emergency departments." <i>American Journal of Preventive Medicine</i> 27(3): 246-253.
International Burn Injury Database (iBID)	Heng, J. S., J. Atkins, et al. (2015). "Geographical analysis of socioeconomic factors in risk of domestic burn injury in London 2007–2013." <i>Burns</i> 41(3): 437-445.
ENSAD (Energy-related Severe Accident Database)	Hirschberg, S., P. Burgherr, et al. (2004). "Severe accidents in the energy sector: comparative perspective." <i>Journal of Hazardous Materials</i> 111(1–3): 57-65.
Dutch Injury Surveillance System National Hospital Discharge Register	Hoogewerf, C. J., M. E. van Baar, et al. (2013). "Burns to the head and neck: Epidemiology and predictors of surgery." <i>Burns</i> 39(6): 1184-1192.
	Hora, M., H. Bapuji, et al. (2011). "Safety hazard and time to recall: The role of recall strategy, product defect type, and supply chain player in the U.S. toy industry." <i>Journal of Operations Management</i> 29(7–8): 766-777.
Data was collected from two sources, CHKS and Manchester Burn Injury Database (MBID)	Hussain, A. and K. W. Dunn (2014). "Accuracy of commercial reporting systems to monitor quality of care in burns." <i>Burns</i> 40(2): 251-256.
	Jacinto, C. and E. Aspinwall (2004). "A survey on occupational accidents' reporting and registration systems in the European Union." <i>Safety Science</i> 42(10): 933-960.
US National Spinal Cord Injury Database	Jackson, A. B., M. Dijkers, et al. (2004). "A demographic profile of new traumatic spinal cord injuries: Change and stability over 30 years." <i>Archives of Physical Medicine and Rehabilitation</i> 85(11): 1740-1748.
Military medical surveillance data are useful for determining the magnitude and causes of the injury problem, identifying possible prevention targets, and monitoring of trends among military personnel.	Jones, B. H., D. M. Perrotta, et al. (2000). "Injuries in the military: A review and commentary focused on prevention." <i>American Journal of Preventive Medicine</i> 18(3, Supplement 1): 71-84.
International Burn Injury Database (iBID, www.ibidb.org) which collects data from regional burn centres, and non-burns rate using data from the Trauma Audit and Research Network (TARN) which collects data from emergency departments (ED, www.TARN.ac.uk).	Kalson, N. S., T. Jenks, et al. (2012). "Burns represent a significant proportion of the total serious trauma workload in England and Wales." <i>Burns</i> 38(3): 330-339.

Injury rates during 1983–2002 derived from Mine Safety and Health Administration (MSHA) database	Karra, V. K. (2005). "Analysis of non-fatal and fatal injury rates for mine operator and contractor employees and the influence of work location." <i>Journal of Safety Research</i> 36(5): 413-421.
	Kipsaina, C., J. Ozanne-Smith, et al. (2015). "The WHO injury surveillance guidelines: a systematic review of the non-fatal guidelines' utilization, efficacy and effectiveness." <i>Public Health</i> 129(10): 1406-1428.
International Hydrogen Incidents and Accidents Database (HIAD) This web-based Information System is currently being developed by the European Commission's Joint Research Centre (Institute for Energy) and Det Norske Veritas (DNV)	Kirchsteiger, C., A. L. Vetere Arellano, et al. (2007). "Towards establishing an International Hydrogen Incidents and Accidents Database (HIAD)." <i>Journal of Loss Prevention in the Process Industries</i> 20(1): 98-107.
NEISS	Konda, S., A. A. Reichard, et al. (2012). "Occupational Injuries among U.S. Correctional Officers, 1999-2008." <i>Journal of Safety Research</i> 43(3): 181-186.
Major Accident Reporting System (MARS) for the reporting of major accidents in the Member States.	Konstantinidou, M., Z. Nivolianitou, et al. (2006). "Statistical analysis of incidents reported in the Greek Petrochemical Industry for the period 1997–2003." <i>Journal of Hazardous Materials</i> 135(1–3): 1-9.
National Spinal Cord Injury Database	Krause, J. S., M. J. DeVivo, et al. (2004). "Health status, community integration, and economic risk factors for mortality after spinal cord injury." <i>Archives of Physical Medicine and Rehabilitation</i> 85(11): 1764-1773.
Injury Surveillance Systems (ISS)	Kröll, J., J. Spörri, et al. (2013). "Verletzungsprävention innerhalb eines internationalen Sportverbandes – Eine Prozessbeschreibung am Beispiel des alpinen Skirennsports." <i>Sport-Orthopädie - Sport-Traumatologie - Sports Orthopaedics and Traumatology</i> 29(4): 288-296.
	Krug, E. G. "Injury surveillance is key to preventing injuries." <i>The Lancet</i> 364(9445): 1563-1566.
NEISS	Lee, K. C., R. A. Shults, et al. (2008). "Child passenger restraint use and emergency department–reported injuries: A special study using the National Electronic Injury Surveillance System–All Injury Program, 2004." <i>Journal of Safety Research</i> 39(1): 25-31.
NEISS	Leinert, J., R. Griffin, et al. (2012). "The epidemiology of lawn trimmer injuries in the United States: 2000-2009." <i>Journal of Safety Research</i> 43(2): 137-139.

	Lincoln, A. E., G. S. Smith, et al. (2000). "The use of existing military administrative and health databases for injury surveillance and research." <i>American Journal of Preventive Medicine</i> 18(3, Supplement 1): 8-13.
NEISS	Loder, R. T. (2008). "The demographics of playground equipment injuries in children." <i>Journal of Pediatric Surgery</i> 43(4): 691-699.
NEISS	Loder, R. T. (2015). "Epidemiology of Hunting Stand Injuries Presenting to US Emergency Departments, 2008–2013." <i>Wilderness & Environmental Medicine</i> 26(3): 387-394.
Oslo injury register	Lund, J., T. Bjerkedal, et al. (2004). "A two-step medically based injury surveillance system—experiences from the Oslo injury register." <i>Accident Analysis & Prevention</i> 36(6): 1003-1017.
Mine Safety and Health Administration's (MSHA) database on accidents, injury, and illness	Margolis, K. A. (2010). "Underground coal mining injury: A look at how age and experience relate to days lost from work following an injury." <i>Safety Science</i> 48(4): 417-421.
National Spinal Cord Injury Database	Marino, R. J., S. Burns, et al. (2011). "Upper- and Lower-Extremity Motor Recovery After Traumatic Cervical Spinal Cord Injury: An Update From the National Spinal Cord Injury Database." <i>Archives of Physical Medicine and Rehabilitation</i> 92(3): 369-375.
Emergency Department Injury Surveillance System (EDISS) Greece	Matzavakis, I., C. E. Frangakis, et al. (2005). "Burn injuries related to motorcycle exhaust pipes: a study in Greece." <i>Burns</i> 31(3): 372-374.
NEISS	McGwin Jr, G., T. A. Hall, et al. (2006). "Consumer product-related eye injury in the United States, 1998-2002." <i>Journal of Safety Research</i> 37(5): 501-506.
National Transportation Safety Board's (NTSB's) aviation accident database	McKay, M. P. and L. Groff (2016). "23 years of toxicology testing fatally injured pilots: Implications for aviation and other modes of transportation." <i>Accident Analysis & Prevention</i> 90: 108-117.
	McKenzie, K., E. Enraght-Moony, et al. (2008). "Coding external causes of injuries: Problems and solutions." <i>Accident Analysis & Prevention</i> 40(2): 714-718. McKenzie, K., D. A. Scott, et al. (2010). "The use of narrative text for injury surveillance research: A systematic review." <i>Accident Analysis & Prevention</i> 42(2): 354-363.

Home and Leisure Accident Surveillance System (HASS/LASS) Scotland	McQuillan, R. and H. Campbell (2006). "Gender differences in adolescent injury characteristics: A population-based study of hospital A&E data." <i>Public Health</i> 120(8): 732-741.
Accident databases (NRC, RMP, and others) contain records of incidents (e.g., releases and spills) that have occurred in the USA chemical plants during recent years.	Meel, A., L. M. O'Neill, et al. (2007). "Operational risk assessment of chemical industries by exploiting accident databases." <i>Journal of Loss Prevention in the Process Industries</i> 20(2): 113-127.
Western Australian Road Injury Database	Meuleners, L. B., A. Harding, et al. (2006). "Fragility and crash over-representation among older drivers in Western Australia." <i>Accident Analysis & Prevention</i> 38(5): 1006-1010.
National Underwater Accident Data Center Scuba - US	
Surf Life Saving Australia's SurfGuard Incident Reporting Database	Mitchell, R., B. Brighton, et al. (2013). "The epidemiology of competition and training-based surf sport-related injury in Australia, 2003–2011." <i>Journal of Science and Medicine in Sport</i> 16(1): 18-21.
NEISS	Moore, J. X., B. Lambert, et al. (2015). "Epidemiology of High-Heel Shoe Injuries in U.S. Women: 2002 to 2012." <i>The Journal of Foot and Ankle Surgery</i> 54(4): 615-619.
NEISS	Moore, J. X., G. McGwin Jr, et al. (2014). "The epidemiology of firework-related injuries in the United States: 2000–2010." <i>Injury</i> 45(11): 1704-1709.
Mine Safety and Health Administration annual injury databases were utilized for this study whereby the injury narrative, nature of injury, body part injured, mine type, age at injury, and days lost were evaluated for each injury.	Moore, S. M., W. L. Porter, et al. (2009). "Fall from equipment injuries in U.S. mining: Identification of specific research areas for future investigation." <i>Journal of Safety Research</i> 40(6): 455-460.
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<p>ZEDATU (Zentrale Datenbank Tödlicher Unfälle) real-world accidents database.</p>	<p>Tomasch, E., W. Sinz, et al. (2011). "Required length of guardrails before hazards." <i>Accident Analysis & Prevention</i> 43(6): 2112-2120.</p>
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<p>TIRF’s National Fatality Database, which is a comprehensive, pan-Canadian, set of core data on all fatal motor vehicle crashes</p> <p>second, TIRF’s Serious Injury Database, which contains information on persons seriously injured in crashes</p> <p>PHAC’s Canadian Hospitals Injury Reporting and Prevention Program (CHIRPP), a surveillance system currently operating in the emergency departments of some pediatric and general hospitals across Canada.</p>	<p>Vanlaar, W., H. McAteer, et al. (2015). "Injuries related to off-road vehicles in Canada." <i>Accident Analysis & Prevention</i> 75: 264-271.</p>
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<p>NEISS</p>	<p>Vlodaver, Z., H. W. Ortega, et al. (2014). "Throw rug-related injuries treated in US EDs: are children the same as adults?" <i>The American Journal of Emergency Medicine</i> 32(12): 1494-1498.</p>
<p>NEISS</p>	<p>Wang, M. L. (2013). "Unicycle Injuries in the United States." <i>The Journal of Emergency Medicine</i> 45(4): 502-507.</p>

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NEISS	Yard, E. E., C. L. Knox, et al. (2007). "Pediatric martial arts injuries presenting to Emergency Departments, United States 1990–2003." <i>Journal of Science and Medicine in Sport</i> 10(4): 219-226.

Scopus

Search Terms

SYNTAX:

TITLE-ABS-KEY ("term A" AND "term B") AND PUBYEAR > 2006 AND (LIMIT-TO (DOCTYPE , "ar"))

Search Term (Single and Combined)	Hits
"Injury Database"	208
"Accident" AND "Consumer Product"	167
"Database" AND "Consumer Product Safety"	108
"Consumer Products" AND "injury surveillance"	87
"Injury" AND "Consumer product" AND "Database"	41
"Injury" AND "Product Safety" AND "Database"	41
"Consumer Product" AND "Injury" AND "Database"	41
"Consumer Product" AND "Accident" AND "Database"	23
"Product related injuries"	18
"Accident" AND "Data collection system"	18
"Accident surveillance"	11
"Accident database" AND "EU"	6
"Injury" AND "Data collection system"	5
"Consumer product safety information"	4
"Accident" AND "Product Safety" AND "EU"	3
"Injury" AND "Product Safety" AND "EU"	2
"Injury Database" AND "EU"	2
"EU accident database"	0
"EU injury database"	0
"Consumer products safety information database"	0

Summary

	Number of hits
Total	785
Duplicates	243
Difference	542

Results

Retrieved Information	Reference(s)
NEISS	Abbas, M. I., M. Oliva-Hemker, et al. (2013). "Magnet ingestions in children presenting to US emergency departments, 2002-2011." <i>Journal of Pediatric Gastroenterology and Nutrition</i> 57(1): 18-22.
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Pennsylvania Trauma System Foundation (PTSF) database	Axelband, J., C. Stromski, et al. (2007). "Are all-terrain vehicle injuries becoming more severe?" <i>Accident Analysis and Prevention</i> 39(2): 213-215.
NEISS	Bagga, H. S., G. E. Tasian, et al. (2013). "Product related adult genitourinary injuries treated at emergency departments in the United States from 2002 to 2010." <i>Journal of Urology</i> 189(4): 1362-1368.
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UK Cooperative Crash Injury Study Database (CCIS)	Barnes, J., A. Hassan, et al. (2009). "Comparison of injury severity between AIS 2005 and AIS 1990 in a large injury database." <i>Annals of advances in automotive medicine / Annual Scientific Conference ... Association for the Advancement of Automotive Medicine. Association for the Advancement of Automotive Medicine. Scientific Conference</i> 53: 83-89.
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European Injury Data Base (IDB)	Bauer, R., M. Steiner, et al. (2014). "Accidents and injuries in the EU: Results of the EuroSafe Reports." <i>Bundesgesundheitsblatt - Gesundheitsforschung - Gesundheitsschutz</i> 57(6): 673-680.
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Victorian injury databases	Bedi, H. S. and D. Goldbloom (2008). "A review of nonoccupational ladder-related injuries in Victoria: As easy as falling off a ladder." <i>Journal of Trauma - Injury, Infection and Critical Care</i> 64(6): 1608-1612.
	Berchiolla, P., F. Foltran, et al. (2013). "Naïve Bayes classifiers with feature selection to predict hospitalization and complications due to objects swallowing and ingestion among European children." <i>Safety Science</i> 51(1): 1-5.

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Energy-related Severe Accident Database (ENSAD)	Burgherr, P. and S. Hirschberg (2014). "Comparative risk assessment of severe accidents in the energy sector." <i>Energy Policy</i> 74(S1): S45-S56.
NEISS	Carniol, E. T., K. Shaigany, et al. (2015). ""Beaned":A 5-year analysis of baseball-related injuries of the face." <i>Otolaryngology - Head and Neck Surgery (United States)</i> 153(6): 957-961.
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NEISS	Chen, A. J., J. J. Chan, et al. (2014). "Age and consumer product-related eye injuries in the United States." <i>Rhode Island medical journal</i> (2013) 97(1): 44-48.
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NEISS	Cheng, Y. W., E. N. Fletcher, et al. (2014). "Baby gate-related injuries among children in the United States, 1990-2010." <i>Academic Pediatrics</i> 14(3): 256-261.
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International Burns Injury database (IBID)	Fitzgerald O'Connor, E., Q. Frew, et al. (2015). "Periorbital burns - A 6 year review of management and outcome." <i>Burns</i> 41(3): 616-623.
NEISS	Fletcher, E. N., L. B. McKenzie, et al. (2014). "Epidemiologic comparison of injured high school basketball athletes reporting to emergency departments and the athletic training setting." <i>Journal of athletic training</i> 49(3): 381-388.
NEISS	Fox, S., M. Ricketts, et al. (2015). "Worker injuries involving the interaction of cattle, cattle handlers, and farm structures or equipment." <i>Journal of Agricultural Safety and Health</i> 21(1): 3-12.
NEISS	Fox, S. E., E. B. Ridgway, et al. (2008). "Equestrian-related injuries: Implications for treatment in plastic surgery." <i>Plastic and Reconstructive Surgery</i> 122(3): 826-832.
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NEISS	Hammig, B. J. and J. Henry (2011). "Pediatric injuries associated with fireplaces, United States, 2002-2007." <i>Pediatric Emergency Care</i> 27(2): 106-109.
NEISS	Heilbronn, C. M., P. F. Svider, et al. (2014). "Burns in the head and neck: A national representative analysis of emergency department visits." <i>Laryngoscope</i> 125(7): 1573-1578.
Burn Injury Database (iBID)	Heng, J. S., J. Atkins, et al. (2015). "Geographical analysis of socioeconomic factors in risk of domestic burn injury in London 2007-2013." <i>Burns</i> 41(3): 437-445.
	Hsiao, H. and N. Stout (2010). "Occupational injury prevention research in NIOSH." <i>Safety and Health at Work</i> 1(2): 107-111.
	Hughes, K., P. McHale, et al. (2014). "Child injury: Using national emergency department monitoring systems to identify temporal and demographic risk factors." <i>Injury Prevention</i> 20(2): 74-80.
CHKS and Manchester Burn Injury Database (MBID)	Hussain, A. and K. W. Dunn (2014). "Accuracy of commercial reporting systems to monitor quality of care in burns." <i>Burns</i> 40(2): 251-256.
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(European Injury Database IDB 2009)	Kisser, R., J. Latarjet, et al. (2009). "Injury data needs and opportunities in Europe." <i>International Journal of Injury Control and Safety Promotion</i> 16(2): 103-112.
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European Injury Data Base (IDB)	Woller, T., G. Ellsäßer, et al. (2014). "Sports injuries in childhood and adolescence. data of the european injury database (IDB) for injury prevention." <i>Deutsche Zeitschrift fur Sportmedizin</i> 65(9): 242-247.
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TraumaRegister DGU® Germany	

PubMed

Key words	Source/No of total items	Retrieved information	Reference
Injuries AND "consumer products"	Pubmed/81	Consumer Product Safety Commission's or National Electronic Injury Surveillance System (CPSC-NEISS) database	<p>(1992). "Deaths associated with infant carriers--United States, 1986-1991." <u>MMWR Morb Mortal Wkly Rep</u> 41(16): 271-272.</p> <p>(2006). "Death of a child after ingestion of a metallic charm--Minnesota, 2006." <u>MMWR Morb Mortal Wkly Rep</u> 55(12): 340-341.</p> <p>Bagga, H. S., G. E. Tasian, et al. (2013). "Product related adult genitourinary injuries treated at emergency departments in the United States from 2002 to 2010." <u>J Urol</u> 189(4): 1362-1368.</p> <p>Bandzar, S., S. Gupta, et al. (2016). "Characteristics of United States Emergency Department Visits for Traumatic Amputations in the Elderly Adult from 2010 to 2013." <u>J Am Geriatr Soc</u> 64(1): 181-185.</p> <p>Bhat, M. and S. H. Li (1990). "Consumer product-related tooth injuries treated in hospital emergency rooms: United States, 1979-87." <u>Community Dent Oral Epidemiol</u> 18(3): 133-138.</p> <p>Bridges, P. E., T. Palmieri, et al. (2000). "Torchiere-style halogen floor lamps: a need for fire safety awareness." <u>J Burn Care Rehabil</u> 21(5): 447-449; discussion 446.</p> <p>Brywczyński, J. and D. H. Arnold (2008). "Shower steamer burns in a toddler: case report and brief review of steam burns in children." <u>Pediatr Emerg Care</u> 24(11): 782-784.</p> <p>Casey, J. T., M. A. Bjurlin, et al. (2013). "Pediatric genital injury: an analysis of the National Electronic Injury Surveillance System." <u>Urology</u> 82(5): 1125-1130.</p> <p>Chen, A. J., J. J. Chan, et al. (2014). "Age and consumer product-related eye injuries in the United States." <u>R I Med J</u> (2013) 97(1): 44-48.</p> <p>Chen, A. J., J. G. Kim, et al. (2013). "Eye injuries in the elderly from consumer products in the United States: 2001-2007." <u>Graefes Arch Clin Exp Ophthalmol</u> 251(3): 645-651.</p> <p>Chen, A. J., J. G. Linakis, et al. (2013).</p>

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	Canadian Hospitals Injury Reporting and Prevention Program (CHIRPP)	Huchcroft, S. A., C. R. McGowan, et al. (2013). "Injuries related to consumer products in Canada--a systematic literature review." <u>Chronic Dis Inj Can</u> 33 (3): 175-187.
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	Susy Safe Registry . The Susy Safe Registry started in the 2005 to collect data to serve as a basis for a knowledge-based	Foltran, F., F. M. Passali, et al. (2012). "Toys in the upper aerodigestive tract: new evidence on their risk as emerging from the Susy Safe Study." <u>Int J Pediatr Otorhinolaryngol</u> 76 Suppl 1 : S61-66.

	consumer protection activity. It is actually one of the wider databases collecting foreign body injuries in the upper aero-digestive tract in pediatric patients.	
	lack of detailed information on products that may contribute to the burden of pediatric eye injuries in the United States	Moren Cross, J., R. Griffin, et al. (2008). "Pediatric eye injuries related to consumer products in the United States, 1997-2006." <u>J AAPOS</u> 12 (6): 626-628.
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	Assistive technology devices	Ryan, S. E. (2010). "Injury risk compensation in children with disabilities: could assistive technology devices have a dark side?" <u>Disabil Rehabil Assist Technol</u> 5 (3): 199-208.
	Eye injuries from remote control helicopters, USA.	Alphonse, V. D., A. R. Kemper, et al. (2012). "Eye injury risk associated with remote control toy helicopter blades." <u>Biomed Sci Instrum</u> 48 : 20-26.
	Australia. National Coronial Information System.	Kitching, F. A., J. Ozanne-Smith, et al. (2015). "Deaths of older Australians related to their use of motorised mobility scooters." <u>Int J Inj Contr Saf Promot</u> : 1-5.
	Frieden Health Impact Pyramid	Mack, K. A., K. D. Liller, et al. (2015). "Preventing unintentional injuries in the home using the Health Impact Pyramid." <u>Health Educ Behav</u> 42 (1 Suppl): 115S-122S.
	Greece , children poisoning, two hospitals study in Greater Athens	Petridou, E., A. Polychronopoulou, et al. (1997). "Unintentional childhood poisoning in athens: a mirror of consumerism?" <u>J Toxicol Clin Toxicol</u> 35 (6): 669-675.
	Beginning in 1988, RAM Consulting has created a worldwide database of foreign body injuries. This ongoing project now includes approximately 7000 data points from 51 children's hospitals in 15	Milkovich, S. M., G. Rider, et al. (2003). "Application of data for prevention of foreign body injury in children." <u>Int J Pediatr Otorhinolaryngol</u> 67 Suppl 1: S179-182.

		countries located on five continents.	
		Cost related (NEISS)	<p>Lawrence, B. A., R. S. Spicer, et al. (2015). "A fresh look at the costs of non-fatal consumer product injuries." <u>Inj Prev</u> 21(1): 23-29.</p> <p>Shapiro, S., R. Ruttenberg, et al. (2009). "The social costs of dangerous products: an empirical investigation." <u>Cornell J Law Public Policy</u> 18(3): 775-829.</p>

Google Search

Search Term (Single and Combined)

"Accident database"

CARE EU community road accident database

<http://ec.europa.eu/idabc/en/document/2281/5926.html>

List of accident databases

<https://www.ntnu.edu/ross/info/acc-data>

Failure and accidents technical information system Netheralnds

<http://www.factsonline.nl/>

FIA world accidents database on racing accidents

<http://www.fia.com/fia-world-accident-database>

towards a common EU accident database on agricultural vehicles

<http://www.cema-agri.org/publication/towards-european-accident-database-agricultural-vehicles-0>

The record of accidents in Humanitarian Mine Action (HMA)

<http://www.ddasonline.com/>

Accident database unpublished (driving)

<https://data.gov.uk/dataset/accident-database>

"Injury database"

Injury database EU

http://ec.europa.eu/health/data_collection/databases/idb/index_en.htm

Centre for disease control and prevention (wisqars) web based injuries statistics and reporting system.

<http://www.cdc.gov/injury/wisqars/>

WHO violence and injury prevention

http://www.who.int/violence_injury_prevention/surveillance/databases/en/

NEISS

<http://www.cpsc.gov/en/Research--Statistics/NEISS-Injury-Data/>

International Burn Injury Database

<http://www.ibidb.org/>

International spinal cord injury data set

<http://www.iscos.org.uk/international-sci-spinal-column-injury-data-sets>

California injury data online

<http://epicenter.cdph.ca.gov/>

Rospa campaign for injury data to be collected in UK

<http://www.rospa.com/campaigns-fundraising/current/injury-data/>

Equine injury database

<http://www.jockeyclub.com/default.asp?section=Advocacy&area=10>

National Trauma Registry in Canada (closing in 2014)

<https://www.cihi.ca/en/types-of-care/specialized-services/trauma-and-injuries>

Canadian hospitals Injury Reporting and prevention systems CHIRPP)

<http://www.phac-aspc.gc.ca/injury-bles/chirpp/index-eng.php>

Canadian Injury Data Online tool

<http://www.injuryresearch.bc.ca/quick-facts/>

"EU accident database"

Mobility and transport-road safety. The information published in the Atlas is from CARE, the European Union's road accidents database.

http://ec.europa.eu/transport/road_safety/specialist/statistics/index_en.htm

List of 10 EU accident databases

http://ec.europa.eu/transport/wcm/road_safety/erso/data/Content/european_databases.htm

Eurostat Transport accidents

http://ec.europa.eu/eurostat/statistics-explained/index.php/Transport_accident_statistics

Pan European accident and injury database (transport)

<http://www.transport-research.info/project/pan-european-co-ordinated-accident-and-injury-database>

The call for pan Eu injury and accident database-Eurosafe 2013

<http://www.anec.eu/attachments/Joint%20call%20for%20a%20pan-European%20accident%20&%20injury%20data%20system.pdf>

Other accidents databases (INRS, ZEMA, MARS etc)

<http://www.aria.developpement-durable.gouv.fr/information-tools/useful-links/other-accident-databases/?lang=en>

Reporting and monitoring occupational accidents and diseases in EU.

https://oshwiki.eu/wiki/Reporting_and_monitoring_occupational_accidents_and_diseases_in_Europe

EU major accidents hazard bureau MAHB (Unit within the Joint Research Centre's)

<http://actionguide.info/m/orgs/385/>

Initiative for the global harmonization of accident data (cars)

<http://www.iglad.net/>

DACOTA project (harmonization of accident investigation methodology EU)

<https://www.chalmers.se/safer/EN/publications/traffic-safety-analysis/2013/towards-global>

Accidents and injuries in the EU. Results of the EUROsafe report (German publication on IDB)

<http://www.ncbi.nlm.nih.gov/pubmed/24838539>

major occupational accidents in Netherlands (currently hosted by RIVM)

<http://www.storybuilder.eu/>

"EU injury database"

EU injury database (IDB)

http://ec.europa.eu/health/data_collection/databases/idb/index_en.htm

Joint action for monitoring injuries in EU (JAMIE)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3733502/>

Integrate information on injuries Bridge Health

<http://www.bridge-health.eu/content/integrate-information-injuries>

"Consumer products safety information database"

Safety of products USA (online from 2011)

<http://www.saferproducts.gov/Default.aspx>

Publicly available Consumer products safety Database

<http://www.cpsc.gov/en/Regulations-Laws--Standards/Rulemaking/Final-and-Proposed-Rules/Publicly-Available-Consumer-Product-Safety-Database/>

Is the consumer product safety database accurate?

<http://www.smithmoorelaw.com/Is-the-Consumer-Product-Safety-Database-Accurate-07-01-2011>

Recalls and Safety Alerts Database-Canada

<http://healthycanadians.gc.ca/recall-alert-rappel-avis/index-eng.php>

NITE accident information collection system JAPAN

<http://healthycanadians.gc.ca/recall-alert-rappel-avis/index-eng.php>

FDA recalls, Market Withdrawals and Safety Alerts

<http://www.fda.gov/Safety/Recalls/>

Florida Injury Surveillance Data System

<http://www.floridahealth.gov/statistics-and-data/florida-injury-surveillance-system/index.html>

African Injury Database (CNIS)

<http://www.cnis.ca/what-we-do/african-information-program/african-injury-database/>

Minnesota injury data access system (MIDAS)

<http://www.health.state.mn.us/injury/midas/>

NIOSH work related injury stats

<http://wwwn.cdc.gov/wisards/workrisqs/>

"Consumer products safety information"

US Consumer Products Safety Commission (contains NEISS injury data)

<http://www.cpsc.gov/en/>

Consumer Product Safety Act (law), Consumer Product Safety Improvement act (law)

"Injury surveillance"

WHO Injury Surveillance Guidelines

http://www.who.int/violence_injury_prevention/publications/surveillance/surveillance_guidelines/en/

National Electronic Injury Surveillance System (NEISS)

NCAA Injury Surveillance Program (sports injury research and prevention)

<http://www.datacenter.org/ncaa-injury-surveillance-program/>

Victorian Injury Surveillance Unit (contains datasets)

<http://www.monash.edu/muarc/research/research-areas/home-sport-and-leisure-safety/visu>

Injury Surveillance Programme (Massachusetts)

<http://www.mass.gov/eohhs/gov/departments/dph/programs/admin/dmoa/injury-surveillance/>

Florida Injury Surveillance Data System

<http://www.floridahealth.gov/statistics-and-data/florida-injury-surveillance-system/index.html>

Where to find injury data and statistics for England and Ireland

<http://www.injuryobservatory.net/category/data+crosscut/>

All Wales Injury Surveillance System (AWISS)

<http://www.capic.org.uk/category/crosscut+capic/>

Queensland Injury Surveillance Unit (QISU) Australia

<http://www.qisu.org.au/ModCoreFrontEnd/index.asp?pageid=109>

Epicenter California Injury data Online

<http://epicenter.cdph.ca.gov/ReportMenus/CustomTables.aspx>

Alaska Injury Surveillance Programme

<http://dhss.alaska.gov/dph/Epi/injury/Pages/programs.aspx>

African National Injury Mortality Surveillance System, (NIMSS)

<http://www.mrc.ac.za/crime/nimss.htm>

and one on non-fatal injuries (National Non-fatal Injury Surveillance System, NANFISS).

Canadian Agricultural Injury Reporting (CAIR) - formerly the Canadian Agricultural Injury Surveillance Program (CAISP)

<http://www.cair-sbac.ca/about-cair/what-we-do/>

"Data collection systems on injuries and accidents"

HES (English hospital episode data – where patients are admitted to hospital)

www.hesonline.nhs.uk/

(NBID) UK National Burn Injury Database

<http://ibidb.org>

Crash injury data collection (transportation research institute, Michigan)

<http://www.umtri.umich.edu/our-focus/crashinjury-data-collection-management-and-analysis>

Accidents at work, Eurostat

http://ec.europa.eu/eurostat/statistics-explained/index.php/Accidents_at_work_statistics

UK Home & Leisure Accident Surveillance System (discontinued in 2002)

<http://www.hassandlass.org.uk/>

USA Centre for Disease Control and Prevention, WISQARS tool (Web-based Injury Statistics Query and Reporting System) <http://www.cdc.gov/injury/wisqars/>

European Child Safety Alliance (reports, but use WHO and other data)

<http://www.childsafetyeurope.org/index.html>

"Product related injuries"

National Electronic Injury Surveillance System (NEISS)

Injury Information portal New Zealand

http://www.stats.govt.nz/browse_for_stats/health/injuries.aspx

Insurance Institute for highway safety (US)

<http://www.iihs.org/iihs/topics/t/pedestrians-and-bicyclists/fatalityfacts/bicycles/2013>

Fatality Analyses Reporting System

<http://www.nhtsa.gov/FARS>

"Accident monitoring system"

No new member state database found, but systems for industrial and traffic accident monitoring.

"Accident Surveillance"

Royal Society for the Prevention of Accidents (RoSPA)

<http://www.rospa.com/home-safety/resources/statistics/injury-causation-database/>

Victorian Injury Surveillance Unit (Australia)

<http://www.monash.edu/muarc/research/research-areas/home-sport-and-leisure-safety/visu>

Home and Leisure Accident Surveillance Systems: Dataset Documentation(1978-2002, UK)

<http://discovery.nationalarchives.gov.uk/details/r/C11522184>

Syndromic surveillance systems in EU

www.syndromicsurveillance.eu

"Accident" AND "Consumer products"

No new database identified

"Accident" AND "Data collection system"

Joint action on monitoring injuries in Europe (JAMIE)

Crash/Injury Data Collection, Management, and Analysis (US)

<http://www.umtri.umich.edu/our-focus/crashinjury-data-collection-management-and-analysis>

EU CARE Accident data

http://www.dacota-project.eu/Links/erso/safetynet/content/wp_1_care_accident_data_1.html

Road accident data recorder (RADAR), International Road Federation

"Accident and market surveillance"

DG Growth The implementation of market surveillance in EU

http://ec.europa.eu/growth/single-market/goods/building-blocks/market-surveillance/organisation/index_en.htm

PROSAFE

www.prosafe.org

http://www.prosafe.org/index.php?option=com_content&view=article&id=33&Itemid=128

EUROSAFE

A N E C - The European Consumer Voice in Standardisation

The European Child Safety Alliance

www.childsafetyeurope.org

ICSMS, EU Commission's Information and Communication System for Market Surveillance

"Accident" AND "Product safety"

Japanese Institute for technology and evaluation (NITE)-Accident information collection system
http://www.nite.go.jp/en/jiko/jikojoho_shushu/gaiyou/index.html

"Injury" AND "Consumer products"

Injury statistics USA (CPSC)
<http://www.cpsc.gov/en/Research--Statistics/Injury-Statistics/>
Children's Hospitals Injury Reporting & Prevention Program (CHIRPP) - See more at:
<http://www.parachutecanada.org/policy/item/product-safety#sthash.sLq6H8Uh.dpuf>

"Injury" AND "Data collection system"

OSHA data collection system (occupational safety)
https://www.osha.gov/Reduction_Act/SS2091999.html

"Injury" AND "Product safety"

Injury statistics USA (CPSC)
<http://www.cpsc.gov/en/Research--Statistics/Injury-Statistics/>
EU alert system on dangerous products (RAPEX)
International product safety caucus
<http://www.icpsc.org/>

"Consumer products" AND "accident"

Home Accident Deaths Database, Uk and wales

"Consumer products" AND "injury"

NEISS, CPSC US.
OECD GLOBAL INJURY DATA PORTAL: PROJECT ROADMAP
<http://www.oecd.org/officialdocuments/publicdisplaydocumentpdf/?cote=DSTI/CP/CPS%282014%2913&docLanguage=En>

"Consumer products" AND "database"

Consumer product information database (US and Canada)
<https://www.whatsinproducts.com/index.php>
PRODUCT OPEN DATA (DATA BASE OF PRODUCTS)
<http://product-open-data.com/>
Chemicals in consumer products (Danish database)
<http://eng.mst.dk/topics/chemicals/consumers--consumer-products/database-of-chemicals-in-consumer-products/>
Safe products (Publicly Available Consumer Product Safety Information Database)
<http://www.saferproducts.gov/>

"Consumer products" AND "injury surveillance"

NEISS

"Consumer products" and "surveillance"

Rapid Alert System EU Commission
http://ec.europa.eu/consumers/consumers_safety/safety_products/rapex/alerts/main/index.cfm?event=main.listNotifications

"Database" AND "Product safety"

Safeproducts (US)

<http://www.saferproducts.gov/Default.aspx>

Households products database (US)

<https://householdproducts.nlm.nih.gov/>

EU Consumer safety RAPID alert system

http://ec.europa.eu/consumers/consumers_safety/index_en.htm

"Morbidity" AND "Product safety"

Toxic Exposure Surveillance System or TESS is a comprehensive poisoning surveillance database maintained by the American Association of Poison Control Centers.

American association of poison control centres

<http://www.aapcc.org/>

"Mortality" AND "Product safety"

CPSC

<http://www.cpsc.gov/en/Research--Statistics/Injury-Statistics/>

Fatality analyses reporting system (US)

<http://www-fars.nhtsa.dot.gov/Main/index.aspx>

Recreational Boating Accident Database (BARD).

http://www.uscgboating.org/statistics/accident_statistics.php