

NEISS Data Highlights (Top 20 Product Groups by Sex) - 2023

CPSC's National Electronic Injury Surveillance System (NEISS) collects current injury data associated with consumer products from U.S. hospital emergency departments across the country. Consisting of a national probability sample of hospitals of differing sizes and locations, NEISS provides national estimates of the number and types of consumer product-related injuries.

The 2023 NEISS estimates have been produced from a sample of 96 hospitals, including children's hospitals. Information from NEISS is available to the public through CPSC's National Injury Information Clearinghouse (phone: 301-504-7921) and online at www.cpsc.gov/en/Research--Statistics/NEISS-Injury-Data/. For information about NEISS, contact: Thomas J. Schroeder (phone 301-504-7431 / e-mail: tschroeder@cpsc.gov).

Presented below are the estimated number of injuries, coefficient of variation (CV), and the estimated *rate of injury* per 100,000 population in the United States and territories that were treated in hospital emergency departments. See footnotes on page 2 for more details.

Rank	All	Male	Female
1	STAIRS, RAMPS, LANDINGS, FLOORS	STAIRS, RAMPS, LANDINGS, FLOORS	STAIRS, RAMPS, LANDINGS, FLOORS
	2,724,786 (0.09) 813.4	1,118,042 (0.09) 673.1	1,605,420 (0.09) 950.5
2	BEDS, MATTRESSES, PILLOWS	BEDS, MATTRESSES, PILLOWS	BEDS, MATTRESSES, PILLOWS
	923,390 (0.10) 275.6	416,332 (0.11) 250.7	506,667 (0.10) 300.0
3	CHAIRS, SOFAS & SOFA BEDS	BICYCLES & ACCESSORIES	CHAIRS, SOFAS & SOFA BEDS
	615,276 (0.10) 183.7	310,408 (0.11) 186.9	330,285 (0.10) 195.6
4	BATHTUB & SHOWER STRUCTURES	CHAIRS, SOFAS & SOFA BEDS	BATHTUB & SHOWER STRUCTURES
	542,586 (0.10) 162.0	284,842 (0.10) 171.5	314,703 (0.10) 186.3
5	EXERCISE & EQUIPMENT	EXERCISE & EQUIPMENT	CLOTHING, ALL
	482,886 (0.11) 144.1	276,377 (0.11) 166.4	219,319 (0.10) 129.9
6	BICYCLES & ACCESSORIES	BASKETBALL	EXERCISE & EQUIPMENT
	405,688 (0.11) 121.1	272,116 (0.10) 163.8	206,381 (0.12) 122.2
7	CLOTHING, ALL	FOOTBALL	CEILINGS, WALLS, PANELS (INSIDE)
	380,965 (0.09) 113.7	245,544 (0.11) 147.8	154,558 (0.08) 91.5
8	CUTLERY, KNIVES, UNPOWERED	BATHTUB & SHOWER STRUCTURES	TABLES, ALL TYPES
	342,357 (0.07) 102.2	227,531 (0.10) 137.0	154,157 (0.08) 91.3
9	CEILINGS, WALLS, PANELS (INSIDE)	ATV'S, MOPEDS, MINIBIKES, ETC.	CUTLERY, KNIVES, UNPOWERED
	336,068 (0.08) 100.3	208,002 (0.16) 125.2	140,229 (0.07) 83.0
10	BASKETBALL	CUTLERY, KNIVES, UNPOWERED	DESKS, CABINETS, SHELVES, RACKS
	332,391 (0.10) 99.2	201,726 (0.07) 121.4	134,155 (0.09) 79.4

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Rank	All	Male	Female
11	TABLES, ALL TYPES	CEILINGS, WALLS, PANELS (INSIDE)	CANS, OTHER CONTAINERS
	304,657 (0.09) 90.9	181,343 (0.08) 109.2	129,154 (0.08) 76.5
12	ATV'S, MOPEDS, MINIBIKES, ETC.	CLOTHING, ALL	NON-GLASS DOORS & PANELS
	269,657 (0.15) 80.5	161,348 (0.09) 97.1	128,324 (0.09) 76.0
13	FOOTBALL	SOCCER	MISCELLANEOUS SPORTS
	263,585 (0.11) 78.7	160,159 (0.14) 96.4	126,643 (0.13) 75.0
14	CANS, OTHER CONTAINERS	SKATEBOARDS, SCOOTERS, HOVERBOARDS	CARPETS & RUGS
	254,178 (0.08) 75.9	152,574 (0.11) 91.9	123,597 (0.10) 73.2
15	DESKS, CABINETS, SHELVES, RACKS	TABLES, ALL TYPES	MISC. PERSONAL USE ITEMS
	249,065 (0.08) 74.3	150,253 (0.10) 90.5	120,715 (0.11) 71.5
16	NON-GLASS DOORS & PANELS	LADDERS, STOOLS	BICYCLES & ACCESSORIES
	246,260 (0.08) 73.5	147,993 (0.11) 89.1	95,023 (0.12) 56.3
17	LADDERS, STOOLS	CANS, OTHER CONTAINERS	PLAYGROUND EQUIPMENT
	228,875 (0.11) 68.3	124,985 (0.08) 75.2	93,866 (0.13) 55.6
18	SKATEBOARDS, SCOOTERS, HOVERBOARDS	NON-GLASS DOORS & PANELS	MISC. HOBBY EQUIPMENT
	221,313 (0.10) 66.1	117,912 (0.08) 71.0	89,994 (0.11) 53.3
19	MISCELLANEOUS SPORTS	DESKS, CABINETS, SHELVES, RACKS	MISCELLANEOUS
	217,227 (0.12) 64.8	114,855 (0.09) 69.1	89,529 (0.07) 53.0
20	SOCCER	MISCELLANEOUS	LADDERS, STOOLS
	212,423 (0.14) 63.4	105,264 (0.08) 63.4	80,849 (0.11) 47.9

* **Estimated Number of Injuries:** Because NEISS is a probability sample, each injury case has a statistical weight. These are national estimates of the number of persons treated in U.S. hospital emergency departments with consumer product-related injuries and are derived by summing the statistical weights for the appropriate injury cases. The data system allows for reporting of up to three products for each person's injury, so a person's injury may be counted in three product groups.

** **CV (Coefficient of Variation):** The CV, the standard error of the estimate divided by the estimate, is a measure of sampling variability (errors that occur by chance because observations are made only on a population sample).

*** **Estimated Rate:** Estimated rates are calculated using the Census Bureau's July 1, 2023 U.S. resident population estimates.