

Idaho
Poison Control Report
2012

Injury Prevention & Surveillance Program
Bureau of Community & Environmental Health

September 2013



IDAHO DEPARTMENT OF
HEALTH & WELFARE

INTRODUCTION

The 2012 Idaho Poison Control Report is produced to provide Idahoans, public health practitioners and policy-makers with a better understanding of the scope and magnitude of unintentional and intentional poisoning in Idaho. Poisoning is the second leading cause of injury-related deaths in the United States. During 2011 (the most recent year for which Idaho mortality data is available) poisoning was the third leading cause of unintentional injury deaths among Idahoans, subsequent only to motor vehicle crashes and falls. That year, a total of 117 Idahoans died as the result of accidental poisoning or exposure to noxious substances¹.

The Nebraska Regional Poison Center (NRPC) is the principal provider of poison exposure information to the Idaho Department of Health and Welfare (IDHW). The NRPC, the designated regional poison control center for Idaho, provides 24-hours per day, seven days a week consultation and assistance regarding poisoning exposures, treatment options, and drug information requests to Idaho residents and health care facilities. During state fiscal year 2012 (July 1, 2012 through June 30, 2013), the NRPC received 17,081 such calls from Idaho residents; 13,579 of these calls (79.5%) were for consultation and assistance with exposures to poisons, drugs and other noxious substances in humans (Figure1).

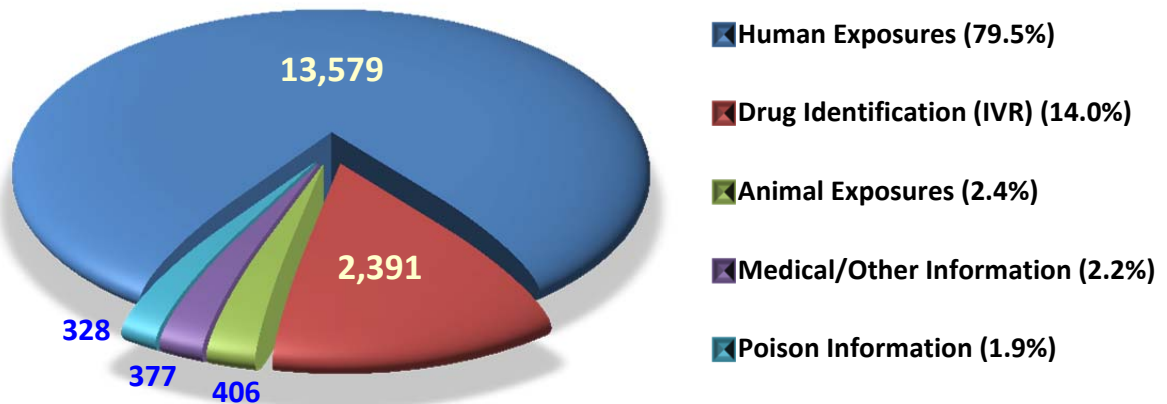


Figure 1. 2012 NRPC Call Volume by Type of Call

Fourteen percent of all calls received by the NRPC from the Idaho public were for general drug information and drug identification purposes. Exposure of household pets and other animals to poisonous substances accounted for 406 calls, or 2.4% of the total call volume.

Of the 13,579 calls received by the NRPC for consultation and assistance associated with poison exposure in humans, 7,940 of these calls (or 58.5%) were for children 5-years of age and younger (Figure 2). The three leading causes of poisoning in young children are exposure to

analgesics (pain relievers such as aspirin and ibuprophen), cosmetics and personal care products, and household cleaning products.

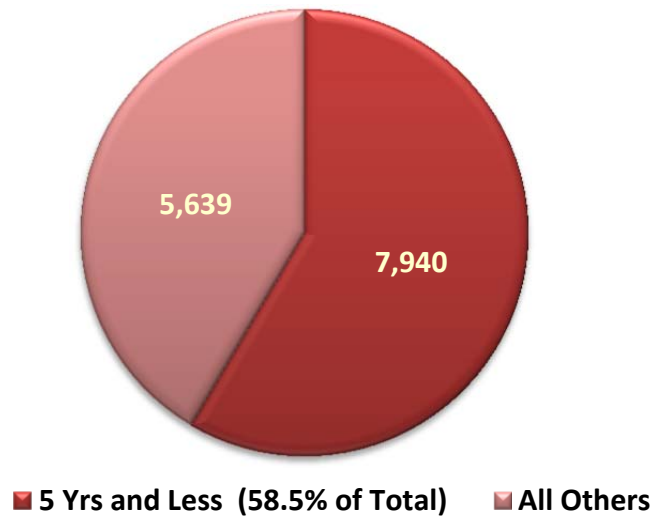


Figure 2. Pediatric Poison Exposure as Comparative Proportion of Total NRPC Human Exposure Call Volume

The NRPC receives calls originating from a broad cross-section of caller sites, including home residences, health care facilities, workplaces, fire service, law enforcement and others. As shown in Figure 3, however, the vast majority of calls (82.0%) are received from home residences. Calls originating from Idaho hospitals, medical clinics and other health care facilities comprise the second largest category (17.2%). Calls originating from the workplace account for less that 1-percent of the human exposure call volume.

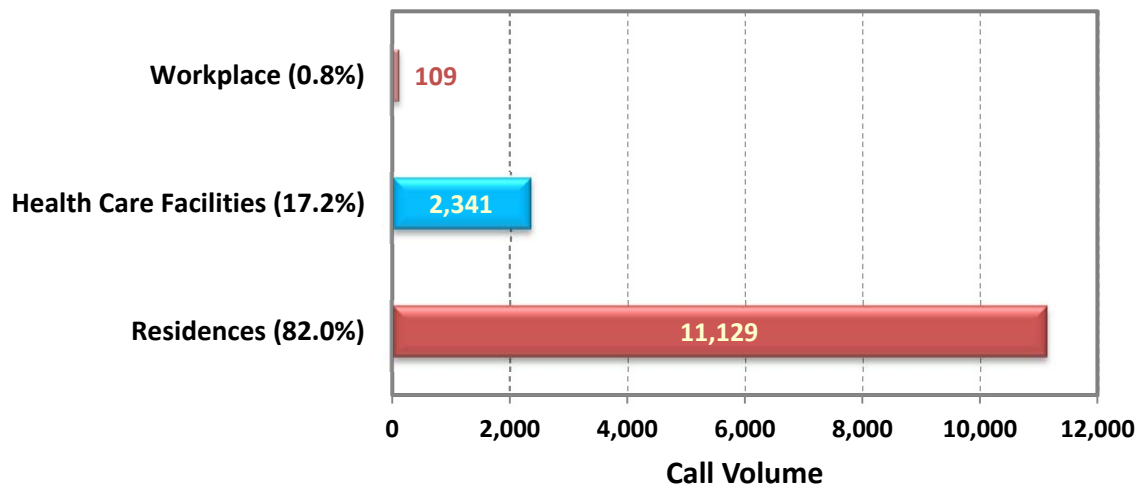


Figure 3. Call Volume by Origin of Caller Site

How This Report is Organized

The *2012 Idaho Poison Control Report* offers a variety of perspectives on the burden of unintentional and intentional poisoning in Idaho based on data provided by the Nebraska Regional Poison Center (NRPC). These include:

Section I: Call Type

- Call Volume by Call Type—including Human Exposures, Drug Identification (via Interactive Voice Recognition—IVR), Animal Exposures, Medical/Other Information, and general Poison Information.

Section II: Age and Gender

- Call Volume by Age and Gender of Exposed Person

Section III: Exposure to Major Pharmaceutical/Non-Pharmaceutical Substances

- Call Volume by Major Pharmaceutical/Non-Pharmaceutical Category in Exposed Children Under the Age of 20.
- Top 25 Most Frequently Cited Drug or Substance in Exposed Persons (Child and Adult)

Section IV: Site of Exposure

- Call Volume by Site of Exposure (Residence, Health Care Facility, or Workplace).

Section V: Call Volume by Idaho Counties

- Call Volume by individual Idaho Counties (presented both by county name and county rank by human exposure rate per 100,000 county population).

Section VI: Call Volume by Idaho Health Care Facilities

- Human Exposure and Drug Information Call Volume by Idaho Health Care Facility (presented by Health Care Facility and Total Call Volume Rank of Health Care Facility)
- Patient Outcomes as the Result of Potential or Actual Poison Exposure by Idaho Health Care Facility. Note that some medical outcome categories were aggregated under the heading of *Other*.

Appendices: Two appendices are also presented for information purposes.

- Appendix A provides the *American Association of Poison Control Centers (AAPCC)* definition table of medical outcomes for patients exposed to pharmaceutical and non-pharmaceutical substances.
- Appendix B provides the Nebraska Regional Poison Center Drug and Substance Data Dictionary by major, minor, and generic classification of drugs and substances.

SECTION I

CALL VOLUME

-BY-

CALL TYPE

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report

**Call Volume
by
Call Type**

Data Sort by Call Volume (Descending)

Call Type	Call Volume
Human Exposures	13,579
Drug Identification (IVR)	2,391
Animal Exposures	406
Medical/Other Information	377
Poison Information	328

**Total Number of Calls to the
Nebraska Regional Poison Center During 2012: 17,081**

SECTION II

CALL VOLUME

-BY-

AGE AND GENDER OF EXPOSED PERSON

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Call Volume
by
Age and Gender of Exposed Person

Data Sort by Age Group

<i>Age Group</i>	Male Call Volume	Female Call Volume	Gender Unknown Call Volume	Total Call Volume
<i>Less Than 1 Year</i>	453	408	4	865
<i>1 Year</i>	1,324	1,171	6	2,501
<i>2 Years</i>	1,351	1,231	5	2,587
<i>3 Years</i>	607	502	1	1,110
<i>4 Years</i>	317	259	3	579
<i>5 Years</i>	189	128	3	320
<i>Age Less Than 5 Years-- Not Otherwise Specified</i>	8	2	6	16
<i>6 to 12 Years</i>	462	295	11	768
<i>13 to 19 Years</i>	358	529	4	891
<i>Child's Age Unknown</i>	138	117	0	255
<i>20 to 29 Years</i>	386	462	0	848

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Age Group	Male Call Volume	Female Call Volume	Gender Unknown Call Volume	Total Call Volume
<i>30 to 39 Years</i>	271	359	0	630
<i>40 to 49 Years</i>	216	275	0	491
<i>50 to 59 Years</i>	189	257	0	446
<i>60 to 69 Years</i>	112	164	0	276
<i>70 to 79 Years</i>	68	97	0	165
<i>80 to 89 Years</i>	39	65	0	104
<i>Age 90 and Greater</i>	7	11	0	18
<i>Adult--Age Not Specified</i>	272	407	7	686
<i>Age and Gender Not Reported</i>	10	10	3	23
Grand Sums:	6,777	6,749	53	13,579

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

SECTION III

CALL VOLUME

-BY-

EXPOSURE TO MAJOR PHARMACEUTICAL

OR

NON-PHARMACEUTICAL SUBSTANCES

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Call Volume
by
Major Pharmaceutical/Non-Pharmaceutical Category
and
Exposed Child Less Than 20 Years of Age

Data Sort by Major Pharmaceutical/Non-Pharmaceutical Category

<i>Major Pharmceutical/Non-Pharmceutical Category</i>	Calls Children Less Than 5 Years	Calls Children 6 to 19 Years	Total Calls Children Less Than 20 Years
<i>Pharmaceutical Drugs</i>			
<i>Analgesics</i>	940	334	1,274
<i>Anesthetics</i>	17	3	20
<i>Anticholinergic drugs</i>	1	3	4
<i>Anticoagulants</i>	6	1	7
<i>Anticonvulsants</i>	51	49	100
<i>Antidepressants</i>	124	159	283
<i>Antihistamines</i>	269	114	383
<i>Antimicrobials</i>	197	38	235
<i>Antineoplastics</i>	5	1	6
<i>Asthma therapies</i>	59	8	67
<i>Cardiovascular drugs</i>	142	63	205
<i>Cold and cough preparations</i>	179	163	342
<i>Diagnostic agents</i>	0	0	0

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Major Pharmaceutical/Non-Pharmaceutical Category	Calls Children Less Than 5 Years	Calls Children 6 to 19 Years	Total Calls Children Less Than 20 Years
<i>Pharmaceutical Drugs</i>			
<i>Dietary supplements/herbals/homeopathic</i>	263	43	306
<i>Diuretics</i>	14	2	16
<i>Electrolytes and minerals</i>	190	16	206
<i>Eye/ear/nose/throat preparations</i>	87	8	95
<i>Gastrointestinal preparations</i>	237	33	270
<i>Hormones and hormone antagonists</i>	170	31	201
<i>Miscellaneous drugs</i>	54	8	62
<i>Muscle relaxants</i>	23	20	43
<i>Narcotic antagonists</i>	0	1	1
<i>Radiopharmaceuticals</i>	0	0	0
<i>Sedative/hypnotics/antipsychotics</i>	117	153	270
<i>Serums, toxoids, vaccines</i>	2	3	5
<i>Stimulants and street drugs</i>	47	103	150
<i>Topical preparations</i>	540	28	568
<i>Veterinary drugs</i>	7	5	12
<i>Vitamins</i>	397	39	436
Totals, Pharmaceutical Drugs:	4,138	1,429	5,567

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Major Pharmaceutical/Non-Pharmaceutical Category	Calls Children Less Than 5 Years	Calls Children 6 to 19 Years	Total Calls Children Less Than 20 Years
<i>Non-Pharmaceutical Substances</i>			
<i>Adhesives/glues</i>	37	5	42
<i>Alcohols</i>	60	30	90
<i>Arts/crafts/office supplies</i>	118	21	139
<i>Automotive/aircraft/boat products</i>	31	13	44
<i>Batteries</i>	28	6	34
<i>Bites and envenomations</i>	27	19	46
<i>Building and construction products</i>	37	2	39
<i>Chemicals</i>	70	24	94
<i>Cleaning substances (household)</i>	863	79	942
<i>Cosmetics/personal care products</i>	1,055	88	1,143
<i>Deodorizers</i>	43	12	55
<i>Dyes</i>	13	0	13
<i>Essential oils</i>	76	7	83
<i>Fertilizers</i>	45	5	50
<i>Fire extinguishers</i>	1	2	3
<i>Food products/food poisoning</i>	109	41	150
<i>Foreign bodies/toys/miscellaneous</i>	538	85	623
<i>Fumes/gases/vapors</i>	56	43	99
<i>Heavy metals</i>	26	14	40
<i>Hydrocarbons</i>	100	32	132

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Major Pharmceutical/Non-Pharmceutical Category	Calls Children Less Than 5 Years	Calls Children 6 to 19 Years	Total Calls Children Less Than 20 Years
<i>Non-Pharmaceutical Substances</i>			
<i>Industrial cleaners</i>	16	4	20
<i>Lacrimators</i>	10	12	22
<i>Matches/fireworks/explosives</i>	13	1	14
<i>Mushrooms</i>	62	14	76
<i>Other/unknown nondrug substances</i>	123	32	155
<i>Paints and stripping agents</i>	57	10	67
<i>Pesticides</i>	236	50	286
<i>Photographic products</i>	1	0	1
<i>Plants</i>	202	41	243
<i>Polishes and waxes</i>	25	3	28
<i>Radiation</i>	0	0	0
<i>Sporting equipment</i>	4	1	5
<i>Swimming pool/aquarium</i>	34	5	39
<i>Tobacco/Nicotine products</i>	70	1	71
<i>Waterproofers/sealants</i>	3	0	3
<i>Weapons of mass destruction</i>	1	0	1
Totals, Non-Pharmaceutical Substances:	4,190	702	4,892
Grand Sums:	8,328	2,131	10,459

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Call Volume
by
Major Pharmaceutical/Non-Pharmaceutical Category
in
Exposed Child Less Than 20 Years of Age

Data Sort by Total Call Volume (descending)

<i>Major Pharmaceutical/Non-Pharmaceutical Category</i>	Total Call Volume
Analgesics	1274
Cosmetics/personal care products	1143
Cleaning substances (household)	942
Foreign bodies/toys/miscellaneous	623
Topical preparations	568
Vitamins	436
Antihistamines	383
Cold and cough preparations	342
Dietary supplements/herbals/homeopathic	306
Pesticides	286
Antidepressants	283
Gastrointestinal preparations	270
Sedative/hypnotics/antipsychotics	270
Plants	243
Antimicrobials	235
Electrolytes and minerals	206
Cardiovascular drugs	205

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Major Pharmaceutical/Non-Pharmaceutical Category	Total Call Volume
Hormones and hormone antagonists	201
Other/unknown nondrug substances	155
Food products/food poisoning	150
Stimulants and street drugs	150
Arts/crafts/office supplies	139
Hydrocarbons	132
Anticonvulsants	100
Fumes/gases/vapors	99
Eye/ear/nose/throat preparations	95
Chemicals	94
Alcohols	90
Essential oils	83
Mushrooms	76
Tobacco/Nicotine products	71
Paints and stripping agents	67
Asthma therapies	67
Miscellaneous drugs	62
Deodorizers	55
Fertilizers	50
Bites and envenomations	46
Automotive/aircraft/boat products	44
Muscle relaxants	43
Adhesives/glues	42
Heavy metals	40
Swimming pool/aquarium	39

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Major Pharmaceutical/Non-Pharmaceutical Category	Total Call Volume
Building and construction products	39
Batteries	34
Polishes and waxes	28
Lacrimators	22
Industrial cleaners	20
Anesthetics	20
Diuretics	16
Matches/fireworks/explosives	14
Dyes	13
Veterinary drugs	12
Anticoagulants	7
Antineoplastics	6
Serums, toxoids, vaccines	5
Sporting equipment	5
Anticholinergic drugs	4
Waterproofers/sealants	3
Fire extinguishers	3
Narcotic antagonists	1
Photographic products	1
Weapons of mass destruction	1
Diagnostic agents	0
Radiation	0
Radiopharmaceuticals	0

Grand Sums: 10,459

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Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Call Volume
by
Top 25 Drugs or Substances
in
Exposed Child Less Than 20 Years of Age

Data Sort by Call Volume (Descending)

<i>Rank</i>	<i>Major Pharmaceutical/Non-Pharmaceutical Category</i>	<i>Call Volume</i>
1	<i>Analgesics</i>	1274
2	<i>Cosmetics/personal care products</i>	1143
3	<i>Cleaning substances (household)</i>	942
4	<i>Foreign bodies/toys/miscellaneous</i>	623
5	<i>Topical preparations</i>	568
6	<i>Vitamins</i>	436
7	<i>Antihistamines</i>	383
8	<i>Cold and cough preparations</i>	342
9	<i>Dietary supplements/herbals/homeopathic</i>	306
10	<i>Pesticides</i>	286
11	<i>Antidepressants</i>	283
12	<i>Sedative/hypnotics/antipsychotics</i>	270

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<i>Rank</i>	<i>Major Pharmaceutical/Non-Pharmaceutical Category</i>	<i>Call Volume</i>
12	<i>Gastrointestinal preparations</i>	270
14	<i>Plants</i>	243
15	<i>Antimicrobials</i>	235
16	<i>Electrolytes and minerals</i>	206
17	<i>Cardiovascular drugs</i>	205
18	<i>Hormones and hormone antagonists</i>	201
19	<i>Other/unknown nondrug substances</i>	155
20	<i>Food products/food poisoning</i>	150
20	<i>Stimulants and street drugs</i>	150
22	<i>Arts/crafts/office supplies</i>	139
23	<i>Hydrocarbons</i>	132
24	<i>Anticonvulsants</i>	100
25	<i>Fumes/gases/vapors</i>	99

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Call Volume
by
Top 25 Drugs or Substances
in
Exposed Adults - Age 20 and Over

Data Sort by Call Volume (Descending)

<i>Rank</i>	<i>Major Pharmaceutical/Non-Pharmaceutical Category</i>	<i>Call Volume</i>
1	<i>Analgesics</i>	660
2	<i>Sedative/hypnotics/antipsychotics</i>	581
3	<i>Antidepressants</i>	405
4	<i>Alcohols</i>	334
5	<i>Cleaning substances (household)</i>	276
6	<i>Cardiovascular drugs</i>	256
7	<i>Fumes/gases/vapors</i>	222
8	<i>Pesticides</i>	207
9	<i>Anticonvulsants</i>	188
10	<i>Antihistamines</i>	167
11	<i>Cosmetics/personal care products</i>	145
12	<i>Food products/food poisoning</i>	139

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<i>Rank</i>	<i>Major Pharmaceutical/Non-Pharmaceutical Category</i>	<i>Call Volume</i>
13	<i>Hydrocarbons</i>	138
14	<i>Hormones and hormone antagonists</i>	134
15	<i>Stimulants and street drugs</i>	114
16	<i>Cold and cough preparations</i>	112
16	<i>Muscle relaxants</i>	112
18	<i>Bites and envenomations</i>	93
18	<i>Chemicals</i>	93
20	<i>Topical preparations</i>	88
21	<i>Antimicrobials</i>	85
22	<i>Miscellaneous drugs</i>	84
23	<i>Foreign bodies/toys/miscellaneous</i>	79
24	<i>Plants</i>	78
25	<i>Gastrointestinal preparations</i>	71

SECTION IV

CALL VOLUME

-BY-

SITE OF EXPOSURE

Injury Prevention & Surveillance Program

2012 Idaho Poison Control Data

Call Volume by Exposure Site

Site of Exposure	Call Volume	Percent of Total
Home Residence		
Other Residence	3,238	23.1%
Own Residence	7,891	56.4%
Total:	11,129	79.6%
Health Care Facilities		
Clinic/MD Office	115	0.8%
Free Standing Emergency Clinic	565	4.0%
Health Care Facility	1,449	10.4%
Mental Health/Detox	47	0.3%
Nurse Line	111	0.8%
Nursing Home/LTC Facility	40	0.3%
Pharmacy/Pharmacist	14	0.1%
Total:	2,341	16.7%
Workplace		
Workplace	109	0.8%
Total:	109	0.8%

Total Call Volume: 13,579

SECTION V

CALL VOLUME

-BY-

IDAHO COUNTIES

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Call Volume by County and Call Type

Data Sort by County Name

County	Human Exposure Calls	Animal Exposure Calls	Drug Information Calls	Total Calls
Ada	3,328	114	534	3,976
Adams	34	0	0	34
Bannock	896	30	414	1,340
Bear Lake	72	0	5	77
Benewah	105	1	29	135
Bingham	456	3	93	552
Blaine	113	12	39	164
Boise	44	5	16	65
Bonner	212	10	69	291
Bonneville	1,056	21	295	1,372
Boundary	88	19	19	126
Butte	26	1	2	29
Camas	2	0	0	2
Canyon	1,637	35	195	1,867
Caribou	64	1	34	99
Cassia	275	6	41	322

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County	Human Exposure Calls	Animal Exposure Calls	Drug Information Calls	Total Calls
Clark	3	0	0	3
Clearwater	30	3	29	62
Custer	20	1	3	24
Elmore	210	4	44	258
Franklin	136	3	13	152
Fremont	98	1	7	106
Gem	117	2	10	129
Gooding	98	2	5	105
Idaho	69	1	12	82
Jefferson	218	1	10	229
Jerome	172	3	30	205
Kootenai	1,193	25	323	1,541
Latah	236	8	23	267
Lemhi	31	0	6	37
Lewis	15	2	10	27
Lincoln	22	1	1	24
Madison	384	1	18	403
Minidoka	149	3	26	178
Nez Perce	248	10	80	338
Oneida	24	2	3	29

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County	Human Exposure Calls	Animal Exposure Calls	Drug Information Calls	Total Calls
Owyhee	42	1	6	49
Payette	136	0	9	145
Power	76	4	15	95
Shoshone	102	2	156	260
Teton	90	0	7	97
Twin Falls	699	15	196	910
Valley	60	3	14	77
Washington	82	2	2	86

Total Number Human Exposure Calls: 13,168

Total Number Animal Exposure Calls: 358

Total Number Drug, Poison or Medical Information Calls: 2,843

Total Calls where County Origin was Unknown: 712

Note: the grand sums shown in this report do not match those of the Call Volume by Call Type report as the county of origin was not identified for all incoming calls.

Injury Prevention & Surveillance Program

2012 Idaho Poison Control Report

Call Volume by Rate of Total Calls Per 1,000 County Population

Data Sort by Rate of Total Calls Per 1,000 County Population

<i>County (Rank)</i>	Human Exposure Calls	Animal Exposure Calls	Drug Information Calls	Total Calls	2012 Population	Rate Per 1000 Population
<i>Shoshone (1)</i>	102	2	156	260	12,702	20.47
<i>Bannock (2)</i>	896	30	414	1,340	83,800	15.99
<i>Benewah (3)</i>	105	1	29	135	9,117	14.81
<i>Caribou (4)</i>	64	1	34	99	6,787	14.59
<i>Cassia (5)</i>	275	6	41	322	23,249	13.85
<i>Bear Lake (6)</i>	72	0	5	77	5,907	13.04
<i>Bonneville (7)</i>	1,056	21	295	1,372	106,684	12.86
<i>Power (8)</i>	76	4	15	95	7,778	12.21
<i>Bingham (9)</i>	456	3	93	552	45,474	12.14
<i>Franklin (10)</i>	136	3	13	152	12,786	11.89
<i>Boundary (11)</i>	88	19	19	126	10,808	11.66
<i>Twin Falls (12)</i>	699	15	196	910	78,595	11.58
<i>Kootenai (13)</i>	1,193	25	323	1,541	142,357	10.82
<i>Madison (14)</i>	384	1	18	403	37,456	10.76
<i>Butte (15)</i>	26	1	2	29	2,740	10.58

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

County (Rank)	Human Exposure Calls	Animal Exposure Calls	Drug Information Calls	Total Calls	2012 Population	Rate Per 1000 Population
Elmore (16)	210	4	44	258	26,223	9.84
Ada (17)	3,328	114	534	3,976	409,061	9.72
Teton (18)	90	0	7	97	10,052	9.65
Canyon (19)	1,637	35	195	1,867	193,888	9.63
Boise (20)	44	5	16	65	6,835	9.51
Jerome (21)	172	3	30	205	22,499	9.11
Minidoka (22)	149	3	26	178	20,037	8.88
Adams (23)	34	0	0	34	3,915	8.68
Jefferson (24)	218	1	10	229	26,684	8.58
Nez Perce (25)	248	10	80	338	39,531	8.55
Washington (26)	82	2	2	86	10,099	8.52
Fremont (27)	98	1	7	106	12,957	8.18
Valley (28)	60	3	14	77	9,545	8.07
Blaine (29)	113	12	39	164	21,146	7.76
Gem (30)	117	2	10	129	16,673	7.74
Clearwater (31)	30	3	29	62	8,590	7.22
Bonner (32)	212	10	69	291	40,476	7.19
Latah (33)	236	8	23	267	38,184	6.99
Lewis (34)	15	2	10	27	3,889	6.94

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

County (Rank)	Human Exposure Calls	Animal Exposure Calls	Drug Information Calls	Total Calls	2012 Population	Rate Per 1000 Population
Oneida (35)	24	2	3	29	4,215	6.88
Gooding (36)	98	2	5	105	15,291	6.87
Payette (37)	136	0	9	145	22,639	6.40
Custer (38)	20	1	3	24	4,331	5.54
Idaho (39)	69	1	12	82	16,308	5.03
Lemhi (40)	31	0	6	37	7,758	4.77
Lincoln (41)	22	1	1	24	5,277	4.55
Owyhee (42)	42	1	6	49	11,439	4.28
Clark (43)	3	0	0	3	869	3.45
Camas (44)	2	0	0	2	1,077	1.86

Total Number Human Exposure Calls: 13,168

Total Number Animal Exposure Calls: 358

Total Number Drug, Poison and Medical Information Calls: 2,843

Total Calls where County Origin was Unknown: 712

Note: the grand sums shown in this report do not match those of the Call Volume by Call Type report as the county of origin was not identified for all incoming calls.

SECTION VI

CALL VOLUME

-BY-

IDAHO HEALTH CARE FACILITIES

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Human Exposure & Drug Information
Call Volume
by
Health Care Facility

Data Sort by Health Care Facility (Ascending)

Health Care Facility	Total Human Exposure Calls	Total Drug Information Calls	Total Calls
Bear Lake Hospital	13	0	13
Benewah Community Hospital	23	0	23
Bingham Memorial Hospital	70	1	71
Boise Behavioral Health Hospital	3	0	3
Bonner General Hospital	62	2	64
Boundary Community Hospital	20	0	20
Caribou Memorial Hospital	18	1	19
Cascade Medical Center	4	0	4
Cassia Regional Medical Center	92	2	94
Clearwater Valley Hospital	14	0	14
Eastern Idaho Regional Medical Center	111	1	112
Elmore Medical Center	59	0	59
Franklin County Medical Center	20	0	20

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Health Care Facility	Total Human Exposure Calls	Total Drug Information Calls	Total Calls
Gritman Medical Center	64	0	64
Idaho Doctors Hospital (Blackfoot Medical Ctr)	3	0	3
Intermountain Hospital of Boise	29	0	29
Kootenai Medical Center	226	2	228
Lost Rivers District Hospital	6	0	6
Madison Memorial Hospital	63	1	64
Minidoka Memorial Hospital	18	0	18
Mountain Home AFB Urgent Care	13	0	13
Mountain View Hospital	3	0	3
North Canyon Medical Center	25	0	25
Oneida County Hospital	4	0	4
Portneuf Medical Center	149	1	150
Power County Hospital District	20	0	20
Shoshone Medical Center	34	0	34
St. Alphonsus in Nampa Health Plaza	5	0	5
St. Alphonsus Regional Medical Center-Boise	275	0	275
St. Alphonsus Regional Medical Center-Eagle	29	0	29
St. Alphonsus Regional Medical Center-Nampa	181	3	184
St. Joseph Regional Medical Center-Lewiston	65	0	65

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Health Care Facility	Total Human Exposure Calls	Total Drug Information Calls	Total Calls
St. Lukes Magic Valley Medical Center	172	1	173
St. Lukes Regional Medical Center-Boise	306	6	312
St. Lukes Wood River Medical Center	27	3	30
St. Lukes-Jerome	29	0	29
St. Lukes-McCall	21	1	22
St. Lukes-Meridian	326	5	331
St. Lukes-Nampa	82	2	84
St. Mary's Hospital	5	0	5
Steele Memorial Medical Center	9	0	9
Syringa General Hospital	15	0	15
Teton Valley Hospital	18	0	18
VA Medical Center-Boise	17	0	17
Walter Knox Memorial Hospital	37	0	37
Weiser Memorial Hospital	27	0	27
West Valley Medical Center	134	2	136
Call Volume Across All Facilities:	2,946	34	2,980

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
Human Exposure & Drug Information
Call Volume
by
Health Care Facility

Data Sort by Total Call Volume Rank (Ascending)

Rank	Health Care Facility	Total Human Exposure Calls	Drug Information Calls	Total Calls
1	St. Lukes-Meridian	326	5	331
2	St. Lukes Regional Medical Center-Boise	306	6	312
3	St. Alphonsus Regional Medical Center-Boise	275	0	275
4	Kootenai Medical Center	226	2	228
5	St. Alphonsus Regional Medical Center-Nampa	181	3	184
6	St. Lukes Magic Valley Medical Center	172	1	173
7	Portneuf Medical Center	149	1	150
8	West Valley Medical Center	134	2	136
9	Eastern Idaho Regional Medical Center	111	1	112
10	Cassia Regional Medical Center	92	2	94
11	St. Lukes-Nampa	82	2	84
12	Bingham Memorial Hospital	70	1	71
13	St. Joseph Regional Medical Center-Lewiston	65	0	65

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Rank	Health Care Facility	Total Human Exposure Calls	Total Drug Information Calls	Total Calls
14	Bonner General Hospital	62	2	64
14	Gritman Medical Center	64	0	64
14	Madison Memorial Hospital	63	1	64
17	Elmore Medical Center	59	0	59
18	Walter Knox Memorial Hospital	37	0	37
19	Shoshone Medical Center	34	0	34
20	St. Lukes Wood River Medical Center	27	3	30
21	Intermountain Hospital of Boise	29	0	29
21	St. Alphonsus Regional Medical Center-Eagle	29	0	29
21	St. Lukes-Jerome	29	0	29
24	Weiser Memorial Hospital	27	0	27
25	North Canyon Medical Center	25	0	25
26	Benewah Community Hospital	23	0	23
27	St. Lukes-McCall	21	1	22
28	Boundary Community Hospital	20	0	20
28	Franklin County Medical Center	20	0	20
28	Power County Hospital District	20	0	20
31	Caribou Memorial Hospital	18	1	19
32	Minidoka Memorial Hospital	18	0	18

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Rank	Health Care Facility	Total Human Exposure Calls	Total Drug Information Calls	Total Calls
32	Teton Valley Hospital	18	0	18
34	VA Medical Center-Boise	17	0	17
35	Syringa General Hospital	15	0	15
36	Clearwater Valley Hospital	14	0	14
37	Bear Lake Hospital	13	0	13
37	Mountain Home AFB Urgent Care	13	0	13
39	Steele Memorial Medical Center	9	0	9
40	Lost Rivers District Hospital	6	0	6
41	St. Alphonsus in Nampa Health Plaza	5	0	5
41	St. Mary's Hospital	5	0	5
43	Cascade Medical Center	4	0	4
43	Oneida County Hospital	4	0	4
45	Boise Behavioral Health Hospital	3	0	3
45	Idaho Doctors Hospital (Blackfoot Medical Ctr)	3	0	3
45	Mountain View Hospital	3	0	3
Call Volume Across All Facilities:		2,946	34	2,980

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Injury Prevention & Surveillance Program

2012 Idaho Poison Control Report

Patient Outcomes as Result of Potential or Actual Poison Exposures

Data Sort by Health Care Facility (Ascending)

Note: Data shown in this report reflect patient outcomes following treatment for poison exposure as voluntarily reported by the health care facility to the Nebraska Regional Poison Center. Please refer to APPENDIX A for definitions of each patient outcome category.

	Death	Major	Moderate	Minor	No Effect	Other	Total
<i>Bear Lake Hospital</i>	0	1	3	6	1	2	13
<i>Benewah Community Hospital</i>	0	0	10	5	4	4	23
<i>Bingham Memorial Hospital</i>	0	3	19	20	19	9	70
<i>Boise Behavioral Health Hospital</i>	0	0	1	1	0	1	3
<i>Bonner General Hospital</i>	0	2	23	24	8	5	62
<i>Boundary Community Hospital</i>	0	0	4	11	3	2	20
<i>Caribou Memorial Hospital</i>	1	1	7	7	1	1	18
<i>Cascade Medical Center</i>	0	0	0	1	2	1	4
<i>Cassia Regional Medical Center</i>	0	2	21	37	18	14	92
<i>Clearwater Valley Hospital</i>	0	0	5	6	1	2	14

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Death	Major	Moderate	Minor	No Effect	Other	Total
<i>Eastern Idaho Regional Medical Center</i>						
0	3	2	51	40	15	111
<i>Elmore Medical Center</i>						
0	2	16	23	12	6	59
<i>Franklin County Medical Center</i>						
0	0	5	6	4	5	20
<i>Gritman Medical Center</i>						
0	2	21	24	8	9	64
<i>Idaho Doctors Hospital (Blackfoot Medical Center)</i>						
0	0	2	0	1	0	3
<i>Intermountain Hospital of Boise</i>						
0	1	7	14	4	3	29
<i>Kootenai Medical Center</i>						
2	2	63	83	49	27	226
<i>Lost Rivers District Hospital</i>						
0	0	3	1	1	1	6
<i>Madison Memorial Hospital</i>						
0	0	15	18	23	7	63
<i>Minidoka Memorial Hospital</i>						
0	0	6	10	2	0	18
<i>Mountain Home AFB Urgent Care</i>						
0	0	3	5	1	4	13
<i>Mountain View Hospital</i>						
0	0	0	1	0	2	3
<i>North Canyon Medical Center</i>						
0	0	9	6	5	5	25
<i>Oneida County Hospital</i>						
0	0	1	0	2	1	4
<i>Portneuf Medical Center</i>						
0	4	44	52	42	7	149

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Death	Major	Moderate	Minor	No Effect	Other	Total
<i>Power County Hospital District</i>						
0	0	5	5	3	7	20
<i>Shoshone Medical Center</i>						
0	0	11	17	4	2	34
<i>St. Alphonsus Health Plaza- Nampa</i>						
0	0	1	1	1	2	5
<i>St. Alphonsus Regional Medical Center-Boise</i>						
1	19	107	82	37	29	275
<i>St. Alphonsus Regional Medical Center-Eagle</i>						
0	0	8	8	7	6	29
<i>St. Alphonsus Regional Medical Center-Nampa</i>						
0	7	55	57	39	23	181
<i>St. Joseph Regional Medical Center-Lewiston</i>						
0	4	18	20	10	13	65
<i>St. Lukes Magic Valley Medical Center</i>						
0	3	52	66	28	23	172
<i>St. Lukes Regional Medical Center-Boise</i>						
0	16	122	103	37	28	306
<i>St. Lukes Wood River Medical Center</i>						
0	0	11	7	7	2	27
<i>St. Lukes-Jerome</i>						
0	0	5	14	6	4	29
<i>St. Lukes-McCall</i>						
0	0	6	12	2	1	21
<i>St. Lukes-Meridian</i>						
0	9	99	139	57	22	326
<i>St. Lukes-Nampa</i>						
0	1	18	30	18	15	82
<i>St. Mary's Hospital</i>						
0	0	1	2	1	1	5

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Death	Major	Moderate	Minor	No Effect	Other	Total
<i>Steele Memorial Medical Center</i>						
0	0	3	4	1	1	9
<i>Syringa General Hospital</i>						
0	0	7	4	2	2	15
<i>Teton Valley Hospital</i>						
0	0	4	9	2	3	18
<i>VA Medical Center-Boise</i>						
0	2	7	4	0	4	17
<i>Walter Knox Memorial Hospital</i>						
0	1	11	13	7	5	37
<i>Weiser Memorial Hospital</i>						
0	2	10	5	4	6	27
<i>West Valley Medical Center</i>						
0	14	44	42	20	14	134

Grand Sums of Patient Outcomes during 2012:

4	101	895	1,056	544	346	2,946
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Appendix A

Appendix A provides the *American Association of Poison Control Centers (AAPCC)* definition table of medical outcomes for patients exposed to pharmaceutical and non-pharmaceutical substances.

Injury Prevention & Surveillance Program

2012 Idaho Poison Control Report

Medical Outcomes Definition Table

Medical Outcome	Medical Outcome Definition	Examples
No Effect	The patient developed no symptoms as a result of the exposure. Follow-up is required to make this determination unless the initial poison center call occurs sufficiently long after the exposure that you are reasonably certain no effects will occur. If this response is selected, do not code the duration of clinical effects.	<ul style="list-style-type: none">• mild GI symptoms (self-limited, no dehydration)• Drowsiness• Skin irritation or 1° burn• Sinus tachycardia without hypotension• Bleach ingestion followed by one or two episodes of vomiting• Oral irritation from dieffenbachia• Insect bite with only pain, swelling and erythema• Transient cough• Tinnitus as the only manifestation of salicylism• Iron ingestion with abdominal pain and one episode of vomiting and/or diarrhea without acidosis and without Deferoxamine therapy

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Medical Outcome	Medical Outcome Definition	Examples
Minor Effect	<p>The patient exhibited some symptoms as a result of the exposure, but they were minimally bothersome to the patient. The symptoms usually resolve rapidly and usually involve skin or mucous membrane manifestations. The patient has returned to a pre-exposure state of well being and has no residual disability or disfigurement. Follow-up is required to make this determination unless the initial poison center call occurs sufficiently long after the exposure that you are reasonably certain that the clinical effect(s) will not worsen. Symptomatic patients must be followed until symptoms have resolved or nearly resolved, unless the residual symptoms are anticipated to be long-term and of minimal clinical significance. If this response is selected, you must also code duration of clinical effects.</p>	<ul style="list-style-type: none"> • Mild GI symptoms (self-limited, no dehydration) • Drowsiness • Skin irritation or 1° burn • Sinus tachycardia without hypotension • Bleach ingestion followed by one or two episodes of vomiting • Oral irritation from dieffenbachia • Insect bite with only pain, swelling and erythema • Transient cough • Tinnitus as the only manifestation of salicylism • Iron ingestion with abdominal pain and one episode of vomiting and/or diarrhea without acidosis and without Deferoxamine therapy

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Medical Outcome	Medical Outcome Definition	Examples
Moderate Effect	<p>The patient exhibited symptoms as a result of the exposure which are more pronounced, more prolonged or more of a systemic nature than minor symptoms. Usually some form of treatment is or would have been indicated. Symptoms were not life-threatening and the patient has returned to a pre-exposure state of well-being with no residual disability or disfigurement. Follow-up is required to make this determination unless the initial poison center call occurs sufficiently long after the exposure that you are certain the clinical effect(s) will not get worse. Symptomatic patients must be followed until symptoms have resolved or nearly resolved, unless the residual symptoms are anticipated to be long-term and of minimal clinical significance. If this response is selected, you must also code a response in the duration of clinical effects area.</p>	<ul style="list-style-type: none"> • A corneal abrasion • Acid-base disturbance • High fever • Disorientation • Hypotension which rapidly responds to treatment • Isolated brief seizures which resolve spontaneously or readily respond to treatment • Minor creatinine elevations without clinical evidence of renal failure • Hepatic injury without encephalopathy • GI symptoms causing dehydration • Caustic injury to esophagus without perforation or residual injury • Conduction disturbance without hypotension • Acetaminophen poisoning with AST or ALT >100U/L, without a prolonged PT and without encephalopathy, GI bleeding or acidosis • Snake envenomation with extensive swelling and ecchymosis • Theophylline overdose with vomiting and tachycardia • Methanol ingestion manifesting only anion gap metabolic acidosis • Cyclic antidepressant overdose with a conduction disturbance but no seizures, no coma and no life-threatening dysrhythmias • Aspirin overdose with acidosis, anion gap and no alteration of mental status • Hypoglycemia with confusion

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Medical Outcome	Medical Outcome Definition	Examples
Major Effect	<p>The patient has exhibited symptoms as a result of the exposure which were life-threatening or resulted in significant residual disability or disfigurement. Follow-up is required to make this determination unless the initial poison center call occurs sufficiently long after the exposure that you are certain the clinical effect(s) will not get worse. Symptomatic patients must be followed until symptoms have resolved or nearly resolved, unless the symptoms are anticipated to be long-term or permanent. If this response is selected, you must also code duration of clinical effects.</p>	<ul style="list-style-type: none"> • Patients who require intubation and mechanical ventilation • Repeated seizures or status • Ventricular tachycardia with hypotension • Cardiovascular instability • Coma with hypotension • Cardiac arrest or respiratory arrest • Ventricular fibrillation • Esophageal stricture • Disseminated intravascular coagulation (DIC) • Cerebrovascular accident (CVA) or intracranial bleed • Clinical evidence of renal failure (not just minor increases in creatinine) • Cyanosis plus respiratory depression • Rhabdomyolysis with myoglobinuria and marked CPK elevations • Rhabdomyolysis with increased creatinine
Death	<p>The patient died as a result of the exposure or as a direct complication of the exposure where the complication was unlikely to have occurred had the toxic exposure not preceded the complication. Only include those deaths which are probably or undoubtedly related to the exposure. Code outcome for unrelated or probably unrelated deaths as unrelated. If this response is selected, DO NOT code duration of clinical effects. An H-02 fatality verification form must be submitted to AAPCC for all human exposures coded as death. Include a blinded copy of the post-mortem report if available.</p>	

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Medical Outcome	Medical Outcome Definition	Examples
Not Followed-Judged As Nontoxic Exposure	The patient was not followed because in your clinical judgment the exposure was likely to be nontoxic because: (1) The agent involved was nontoxic, (2) The amount implicated in the exposure was insignificant (nontoxic), and/or (3) The route of exposure was unlikely to result in a clinical effect.	If this response is selected, the clinician must be reasonably certain that the patient will not experience any clinical effect from the exposure. Clinicians may also include cases that refused follow-up if the exposure was judged nontoxic.
Not Followed-Minimal Clinical Effects Possible	The patient was not followed because, in your clinical judgment, the exposure was likely to result in only minimal toxicity of a trivial nature. If you select this response you must be reasonably certain, in a worst case scenario, that the patient will experience no more than a minor effect. You may also include cases that refused follow-up if the exposure would possibly result in minimal clinical effects and would cause no more than a minor effect.	<ul style="list-style-type: none"> • You are called within 30 minutes after a child ingests up to 80 mg/kg of acetaminophen. You are very certain of the maximum possible amount. You choose not to follow the case because in your estimation the child is not expected to develop anything more than minor GI disturbance. • An asymptomatic 10-month-old swallowed a mouthful of liquid dish detergent. No follow-up is provided.
Unable to Follow-Judged as a Potentially Toxic Exposure	The patient was lost to follow-up (or you neglected to provide follow-up) and in your judgment the exposure was significant and may have resulted in toxic manifestations with a moderate, major or fatal outcome.	None provided.
Unrelated Effect	Based upon all the information available to you the exposure was probably not responsible for the effect(s).	None provided.
Confirmed Nonexposure	You have reliable and objective evidence that the exposure never occurred and that any symptoms exhibited by the patient were not related to the reported exposure or any other toxic problem.	<ul style="list-style-type: none"> • All missing pills are located • The other parent confirms there were no missing pills

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Medical Outcome	Medical Outcome Definition	Examples
Death-Indirect Report	A reported fatality is coded as “indirect” if no inquiry was placed to the poison center.	<ul style="list-style-type: none"> • The case was obtained from a medical examiner who sends post mortem reports to the poison center or from a newspaper article. An inquiry to the poison center after the patient died is not necessarily indirect. • A medical examiner calling with a question about the cause of death or a family member calling with a question about a toxicology laboratory result is not an indirect report.

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

Appendix B

Appendix B provides the Nebraska Regional Poison Center Drug and Substance Data Dictionary by major, minor, and generic classification of drugs and substances.

Injury Prevention & Surveillance Program
2012 Idaho Poison Control Report
**Nebraska Regional Poison Center
Drug and Substance Classification
Data Dictionary**

Data Sort by Major Drug/Substance Category

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

ADHESIVES/GLUES

Cyanoacrylate

Epoxy

Non-toxic

Toluene/xylene

Unknown

ALCOHOLS

Ethanol: beverage

Ethanol: other

Higher alcohol

Isopropanol

Methanol

Other

Rubbing alcohol

Ethanol with methyl salicylate

Ethanol without methyl salicylate

Isopropanol with methyl salicylate

Isopropanol without methyl salicylate

Unknown

Unknown rubbing alcohol

ANALGESICS

Acetaminophen only

Aspirin without other ingredient

Acetaminophen with Diphenhydramine

Adult formulation

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

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Appendix B—Page 1 of 34

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Acetaminophen only

Aspirin with other ingredient
Codeine
Hydrocodone
Other drug: adult formulation
Other drug: pediatric formulation
Other opioid
Oxycodone
Pediatric formulation
Propoxyphene
Unknown formulation

Aspirin alone

Adult formulation
Pediatric formulation
Unknown formulation

Aspirin in combination with:

Carisoprodol
Codeine
Other drug: adult formulation
Other drug: pediatric formulation
Other opioid
Oxycodone
Propoxyphene

Colchicine

Cox-2 inhibitor

Ibuprofen

Ibuprofen with Diphenhydramine

Ibuprofen with hydrocodone

Indomethacin

Ketoprofen

Naproxen

Nonaspirin salicylate

Opioids

Alfentanil
Buprenorphine
Butorphanol
Codeine
Difenoxin

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Opioids

Dihydrocodeine
Fentanyl
Hydrocodone Alone or in Combination
Hydromorphone
Levorphanol
Meperidine
Methadone
Morphine
Nalbuphine
Other/unknown
Oxycodone
Oxymorphone
Pentazocine
Propoxyphene
Remifentanyl
Sufentanyl
Tapentadol
Tramadol

Other

Phenacetin

Phenazopyridine

Salicylamide

Unknown

ANESTHETICS

Inhalation anesthetics

Nitrous oxide
Other
Unknown

Ketamine and analogs

Local/topical anesthetics

Dibucaine
Lidocaine
Other/unknown

Other

Unknown

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

ANTICHOLINERGIC DRUGS

Anticholinergic drug

ANTICOAGULANTS

Glycoprotein IIA/IIB inhibitor

Heparin

Other

Other antiplatelet

Unknown

Warfarin (excluding rodenticide)

ANTICONSULSANTS

Anticonvulsants: Carbamazepine and Analogs

Carbamazepine

Oxcarbazepine

Anticonvulsants: Gamma Aminobutyric Acid and Analogs

Gabapentin

Other GABA anticonvulsant

Anticonvulsants: Hydantoin

Phenytoin

Anticonvulsants: Hydantoins

Fosphenytoin

Miscellaneous Anticonvulsants

Felbamate

Lamotrigine

Levetiracetam

Primidone

Succinimide

Topiramate

Valproic acid

Other anticonvulsant (excl barbs)

Unknown anticonvulsant (excl barbs)

Zonisamide

ANTIDEPRESSANTS

Cyclic antidepressants

Lithium Salts–Lithium

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Miscellaneous Antidepressants

Bupropion

Other Types of Antidepressant

Trazodone

Type Unknown to Consumer

Monoamine Oxidase Inhibitors (MAOI)

Isocarboxazid

Other Types of MAOI

Phenelzine

Selegiline

Tranylcypromine

Selective Serotonin Reuptake Inhibitors (SSRI)

Citalopram

Escitalopram

Fluoxetine

Fluvoxamine

Other Types of SSRI

Paroxetine

Sertraline

Serotonin Norepinephrine Reuptake Inhibitors (SNRI)

Duloxetine

Nefazodone

Other Types of SNRI

Venlafaxine

Tetracyclic Antidepressants

Maprotiline

Mirtazapine

Tricyclic Antidepressants (TCA)

Amitriptyline

Amoxapine

Clomipramine

Desipramine

Doxepin

Imipramine

Loxapine

Nortriptyline

Other Types of TCA

Protriptyline

TCA Formulated with a Benzodiazepine

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Tricyclic Antidepressants (TCA)

TCA Formulated with a Phenothiazine

TCA: Type Unknown to Consumer

ANTIHISTAMINES

Diphenhydramine

Diphenhydramine: OTC

Diphenhydramine: Rx

H2 receptor antagonist

Other

ANTIMICROBIALS

Anthelmintics

Diethylcarbamazine

Levamisole

Other

Piperazine

Anthelmintics Unknown

Antibiotics

Systemic

Topical

Unknown

Antifungals

Systemic

Topical

Unknown

Antiparasitics

Antimalarial

Metronidazole

Other

Antituberculars

Isoniazid

Other

Rifampin

Unknown

Antivirals

Amantadine

Anti-influenza agent: other

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Antivirals

Antiretroviral

Systemic

Topical

Unknown

Other

Unknown

ANTINEOPLASTICS

Antineoplastic

ARTS/CRAFTS/OFFICE SUPPLIES

Artist paint, non-water color

Chalk

Clay

Crayon

Glaze

Office supplies: miscellaneous

Other

Pen/ink

Pencil

Typewriter correction fluid

Unknown

Water color

ASTHMA THERAPIES

Albuterol

Aminophylline/theophylline

Leukotriene antagonist/inhibitor

Other

Other beta agonist

Terbutaline and other beta-2 agonist

Unknown

AUTOMOTIVE/AIRCRAFT/BOAT PRODUCTS

Brake fluid

Ethylene glycol

Data used in this report was provided to the Idaho Department of Health and Welfare by the Nebraska Regional Poison Center through Contract HC757300.

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Glycol and methanol

Glycol: other

Hydrocarbon

Methanol

Non-toxic

Other

Unknown

BATTERIES

Automotive battery

Disc batteries

Alkaline (MnO₂)

Lithium

Mercuric oxide

Nickel cadmium

Other

Silver oxide

Unknown

Zinc-air

Dry cell battery

Other

Unknown

BITES AND ENVENOMATIONS

Aquatic

Coelenterate

Fish

Other/unknown

Exotic Snakes

Nonpoisonous

Poisonous

Unknown if poisonous

Insects

Ant/fire ant

Bee/wasp/hornet

Caterpillar

Centipede/millipede

Mosquito

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Insects

Other

Scorpion

Tick

Mammals

Bat

Cat

Dog

Fox

Human

Other

Raccoon

Rodent/lagomorph

Skunk

Snakes

Copperhead

Coral

Cottonmouth

Crotaline: unknown

Nonpoisonous snake

Rattlesnake

Reptile: other/unknown

Unknown snake

Spiders

Black widow

Brown recluse

known insect or spider

Necrotizing spider:other

Other spider

Other/unknown bite/envenomation

Tarantula

BUILDING AND CONSTRUCTION PRODUCTS

Caulking compound and putty

Cement, concrete

Insulation

Asbestos

Fiberglass

Other

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Insulation

Unknown

Urea/formaldehyde

Other

Soldering flux

Unknown

CARDIOVASCULAR DRUGS

ACE inhibitor

Alpha blocker

Angiotensin receptor blocker

Antiarrhythmic: other

Antihyperlipidemic

Antihypertensive

Beta blocker

Calcium antagonist

Cardiac glycoside

Clonidine

Hydralazine

Long-acting nitrate

Nitroglycerin

Nitroprusside

Other

Unknown

Vasodilator: other

Vasodilator: unknown

Vasopressor

CHEMICALS

Acetone

Acids

Hydrochloric

Hydrofluoric

Other

Unknown

Alkali

Ammonia

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Borate/boric acid

Chlorate

Cyanide

Dioxin

Ethylene glycol

Formaldehyde/formalin

Glycol: other

Ketone

Methylene chloride

Nitrate and nitrite

Other

Other: unknown if toxic

Phenol/creosote

Strychnine

Toluene diisocyanate

CLEANING SUBSTANCES (HOUSEHOLD)

Ammonia cleaner

Automatic dishwasher detergents

Granules (Unit Dose)

Granules (Various Containers)

Granules with Liquids (Unit Dose)

Liquids (Unit Dose)

Liquids (Various Containers)

Other/unknown

Rinse agent

Tablet

Bleaches

Borate

Hypochlorite

Nonhypochlorite

Other/unknown

Carpet/upholstery cleaner

Cleansers

Anionic/nonionic

Other/unknown

Disinfectants

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Disinfectants

Hypochlorite
Other/unknown
Phenol
Pine oil

Drain openers

Alkali
hydrochloric
other/unknown
Other/unknown
sulfuric

Fabric softeners/antistatic agents

Aerosol/spray
Dry or Powder (Unit Dose)
Dry or Powder (Various Containers)
Liquid (Unit Dose)
Liquid (Various Containers)
Other/unknown
Powder with Liquid (Unit Dose)
Solid/sheet

Glass cleaners

Ammonia
Anionic/nonionic
Isopropanol
Other/unknown

Hand dishwashing

Anionic/nonionic
Other/unknown

Laundry additives

Bluing/brightening agent
Detergent booster
Enzyme/microbiological additive
Other/unknown
Water softener

Laundry detergents

Granules (Unit Dose)
Granules (Various Containers)
Granules with Liquids (Unit Dose)
Liquids (Unit Dose)

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Laundry detergents

Liquids (Various Containers)

Other/unknown

Soap

Laundry prewash/stain removers

Dry solvent-based

Dry surfactant-based

Liquid solvent-based

Liquid surfactant-based

Other/unknown

Other/unknown solvent-based

Other/unknown surfactant-based

Spray solvent-based

Spray surfactant-based

Miscellaneous cleaners

Acid

Alkali

Anionic/nonionic

Cationic

Ethanol

Glycols

Isopropanol

Methanol

Other/unknown

Phenol

Oven cleaners

Acid

Alkali

Detergent

Other/unknown

Rust removers

Alkali

Anionic/nonionic

Hydrofluoric acid

Other acid

Other/unknown

Spot removers/dry cleaning agents

Anionic/nonionic

arch/fabric finish/sizing

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Spot removers/dry cleaning agents

Carbon tetrachloride

Glycol

Isopropanol

Other halogenated hydrocarbon

Other nonhalogenated hydrocarbon

Other/unknown

Perchloroethylene

Toilet bowl cleaners

Acid

Alkali

Other/unknown

Wall/floor/tile cleaners

Acid

Alkali

Anionic/nonionic

Cationic

Ethanol

Glycol

Isopropanol

Methanol

Other/unknown

Wheel cleaner: HF/bifluoride

COLD AND COUGH PREPARATIONS

Antihistamine/decongestant, with phenylpropanolamine

Codeine

Dextromethorphan

Other opioid

Without opioid

Antihistamine/decongestant, without phenylpropanolamine

Codeine

Dextromethorphan

Other opioid

Without opioid

APAP with decongestant/antihistamine, with phenylpropanolamine

Codeine

Dextromethorphan

Other opioid

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

APAP with decongestant/antihistamine, with phenylpropanolamine

Without opioid

APAP with decongestant/antihistamine, without phenylpropanolamine

Codeine

Dextromethorphan

Other opioid

Without opioid

APAP/ASA with decongestant/antihistamine, with phenylpropanolamine

Dextromethorphan

Other opioid

Without opioid

APAP/ASA with decongestant/antihistamine, without phenylpropanolamine

Dextromethorphan

Other opioid

Without opioid

APAP/dextromethorphan

ASA with decongestant/antihistamine, with phenylpropanolamine

Codeine

Dextromethorphan

Other opioid

Without opioid

ASA with decongestant/antihistamine, without phenylpropanolamine

Codeine

Dextromethorphan

Other opioid

Without opioid

ASA/dextromethorphan

Expectorant/antitussive

Non-ASA salicylate/dextromethorphan

Non-ASA salicylates with antihistamine/decongestant, with ppa

Dextromethorphan

Dextromethorphan

Other opioid

Non-ASA salicylates with antihistamine/decongestant, without ppa

Dextromethorphan

Other opioid

Without opioid

Other

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Other dextromethorphan

Other phenylpropanolamine

Unknown

COSMETICS/PERSONAL CARE PRODUCTS

Baby oil

Bath oil/bubble bath

Cream/lotion/make-up

Dental care products

Denture cleaner

Other

Toothpaste with fluoride

Toothpaste without fluoride

Deodorant

Depilatory

Douche

Eye product

Hair care products

Coloring agent

Curl activator

Oil

Other

other alkaline

other non-alkaline

Permanent wave solution

Rinse/conditioner/relaxer

Shampoo

sodium hydroxide

Spray

Hand Sanitizers

Ethanol Based

Isopropanol Based

Non-Alcohol Based

Unknown

Lipstick/balm: with camphor

Lipstick/balm: without camphor

Mouthwash

Ethanol

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Mouthwash

Fluoride

Non-ethanol

Unknown

Nail products

Acrylic nail adhesive

Acrylic nail primer

Acrylic nail remover

Other

Polish

Polish remover: acetone

Polish remover: other

Polish remover: unknown

Perfume/cologne/aftershave

Peroxide

Powder: talc

Powder: without talc

Soap

Suntan/sunscreen

DEODORIZERS

Air fresheners

Aerosol

Liquid

Other/unknown

Solid

Diaper pail deodorizer

Other

Toilet bowl deodorizer

DIAGNOSTIC AGENTS

Clinitest/acetest

Other

Unknown

DIETARY SUPPLEMENTS/HERBALS/HOMEOPATHIC

Amino acids

Creatine

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Amino acids

Other amino acid dietary supplement

Botanical products

Blue cohosh

Citrus aurantium (single ingredient)

Echinacea

Ginkgo biloba

Ginseng

Kava kava

Ma huang/ephedra (single ingredient)

Multi-botanical w/o ma huang or c. aurant.

Multi-botanical with citrus aurantium

Multi-botanical with ma huang

Other single ingredient botanical

St. John's wort

Valerian

Yohimbe

Cultural medicines

Asian

Ayurvedic

Hispanic

Other

Dietary supplement/homeopathic: unknown

Energy Products

Caffeine Containing

Caffeine Only

Energy Drinks: Unknown

Energy Products: Other

Ethanol and Caffeine Containing

Ethanol and Caffeine Only

Ethanol Containing Without Caffeine

No Caffeine

Homeopathic

Hormonal products

Androgen/precursor (dietary supplement)

Glandular

Melatonin

Phytoestrogen

Other dietary supplements

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Other dietary supplements

Blue-green algae

Glucosamine (with or without chondroitin)

Other single ingredient non-botanical

DIURETICS

Furosemide

Other

Thiazide

Unknown

DYES

Chlorate

Fabric

Food

Leather

Other

Unknown

ELECTROLYTES AND MINERALS

Calcium

Chromium, trivalent

Colloidal silver

Fluoride

Geranium

Iron

Magnesium

Multi-ingredient dietary supplement

Multi-mineral dietary supplement

Other

Potassium

Selenium

Sodium

Unknown

Vanadium

Zinc

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

ESSENTIAL OILS

Cinnamon oil

Clove oil

Eucalyptus oil

Other/unknown

Pennyroyal oil

Tea tree oil

EYE/EAR/NOSE/THROAT PREPARATIONS

Nasal preparations

Other

Other decongestant

Tetrahydrozoline

Unknown

Ophthalmic preparations

Contact lens product

Glaucoma therapy

Other

Other sympathomimetic

Tetrahydrozoline

Unknown

Otic preparations

Combination product

Other

Unknown

Steroid, topical for eye/nose/throat

Throat preparations

Lozenge with local anesthetic

Lozenge without local anesthetic

Other

Unknown

FERTILIZERS

Household plant food

Other

Outdoor fertilizer

Plant hormone

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Unknown

FIRE EXTINGUISHERS

Fire extinguisher

FOOD PRODUCTS/FOOD POISONING

Bacterial food poisoning (documented)

Botulism

Other

Unknown

Capsicum/peppers

Ichthyosarcotoxins

Ciguatera

Clupeotoxic

Other

Paralytic shellfish

Scombroid

Tetrodotoxin

Monosodium glutamate

Other adverse rxn to food

Question: food/additive

Question: spoiled food

Suspected food poisoning

FOREIGN BODIES/TOYS/MISCELLANEOUS

Ash

Bubble blowing solution

Charcoal

Christmas ornament

Coin

Desiccant

Feces/urine

Glass

Glow product

Incense, punk

Other

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Soil

Thermometers

Mercury

Other

Unknown

Toy

Unknown

FUMES/GASES/VAPORS

Carbon dioxide

Carbon monoxide

Chloramine

Chlorine: acid mixed with hypochlorite

Chlorine: other

Hydrogen sulfide

Methane and natural gas

Other

Polymer fume fever

Propane/simple asphyxiant

Unknown

GASTROINTESTINAL PREPARATIONS

Antacids

Other

Proton pump inhibitor

Salicylate-containing

Antidiarrheals

Diphenoxylate/atropine

Loperamide

Non-opioid

Other opioid

Paregoric

Antispasmodics

Anticholinergic

Other

Laxative

Other

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Unknown

HEAVY METALS

Aluminum

Arsenic (excluding pesticide)

Barium

Cadmium

Copper

Fireplace flame colors

Gold

Lead

Manganese

Mercury: elemental

Mercury: other/unknown

Metal fume fever

Other

Selenium

Thallium

Unknown

HORMONES AND HORMONE ANTAGONISTS

Androgen

Corticosteroid

Estrogen

Insulin

Oral contraceptive

Oral hypoglycemics

Biguanide

Biguanide–Sulfonylurea

Biguanide–Sulfonylurea–Thiazolidinedione

Biguanide–Sulfonylurea–Thiazolidinedione–Other/unknown

Other hormone

Other hormone antagonist

Progestin

Selective estrogen receptor modulator

Thyroid preparation

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Unknown hormone or antagonist

HYDROCARBONS

Benzene

Carbon tetrachloride

Diesel fuel

Fluorochlorocarbon/propellant

Gasoline

Halogenated hydrocarbon: other

Kerosene

Lamp oil

Lighter fluid/naphtha

Lubricating oil/motor oil

Mineral seal oil

Mineral spirits/varsol

Other

Toluene/xylene

Turpentine

Unknown

INDUSTRIAL CLEANERS

Acid

Alkali

Anionic/nonionic

Cationic

Disinfectant

Other/unknown

LACRIMATORS

Capsicum defense spray

Lacrimator: CN

Lacrimator: CR

Lacrimator: CS

Lacrimator: DM

Other

Unknown

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

MATCHES/FIREWORKS/EXPLOSIVES

Explosive

Firework

Match

Other

Unknown

MISCELLANEOUS DRUGS

Allopurinol

Disulfiram

Ergot alkaloid

L-dopa and related drug

Methysergide

Neuromuscular blocking agent

Nicotine pharmaceutical

Other

MUSCLE RELAXANTS

Carisoprodol (formulated alone)

Cyclobenzaprine

Methocarbamol

Other

Unknown

MUSHROOMS

Coprine

Cyclopeptide

Gastrointestinal irritant

Hallucinogenic

Ibotenic acid

Miscellaneous, nontoxic

Monomethylhydrazine

Muscarine

Orellanine

Other potentially toxic

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Unknown

NARCOTIC ANTAGONISTS

Opioid antagonist

OTHER/UNKNOWN NONDRUG SUBSTANCES

Unknown

PAINTS AND STRIPPING AGENTS

Other paint/varnish/lacquer

Paints

Anti-algae

Anti-corrosion

Oil-base

Stains

Water-base

Stripping agents

Methylene chloride

Other

Unknown

Unknown paint/varnish/lacquer

Varnish, lacquer

PESTICIDES

Fumigants

Aluminum phosphide

Metam sodium

Methyl bromide

Other

Sulfuryl fluoride

Unknown

Herbicides (incl. algaecides, defoliants, desiccants, plant growth regulators)

2,4-D or 2,4,5-T

Carbamate

Chlorophenoxy

Diquat

Glyphosate

Other

Paraquat

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Herbicides (incl. algaecides, defoliants, desiccants, plant growth regulators)

Paraquat/diquat

Triazine

Unknown

Urea

Insecticides (incl. insect growth regulators, molluscicides, nematocides)

Arsenic pesticide

Borate/boric acid

Carbamate only

Carbamate with other insecticide

Chlor hydrocarb with other insecticide

Chlorinated hydrocarbon only

Insect growth regulator

Metaldehyde

Nicotine

OP/carbamate/chlor hydrocarbon

OP/chlorinated hydrocarbon

Organophosphate

Organophosphate/carbamate

Organophosphate/other insecticide

Other

Piperonyl butoxide only

Piperonyl butoxide/pyrethrin

Pyrethrin

Pyrethrins only

Pyrethroid

Rotenone

Unknown

Veterinary insecticide

Question: spoiled food

Carbamate

Copper compound

Mercurial

Non-mercurial

Other

Other/unknown

Phthalimide

Unknown

Wood preservative

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Repellents

Bird, dog, deer or other mammal repellent
Insect repellent with DEET
Insect repellent without DEET
Insect repellent: unknown
Naphthalene
Other moth repellent
Paradichlorobenzene
Unknown moth repellent

Rodenticides

Anticoagulant: long-acting, superwarfarin
Anticoagulant: warfarin-type
ANTU
Barium carbonate
Bromethalin
Cholecalciferol
Cyanide
Monofluoroacetate
Other
Strychnine
Unknown
Vacor
Zinc phosphide

Unknown Types of Insect Repellent

PHOTOGRAPHIC PRODUCTS

Developer/fixing/stop bath
Other
Photographic coating fluid
Unknown

PLANTS

Amygdalin/cyanogenic glycoside
Anticholinergic
Cardiac glycoside
Colchicine
Depressant
Dermatitis

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Gastrointestinal irritant

Hallucinogenic

Nicotine

Non-toxic

Other toxic

Oxalate

Solanine

Stimulant

Toxalbumin

Unknown toxic or unknown if toxic

POLISHES AND WAXES

Floor wax/polish/sealer

Furniture polish

Polish/wax: other

RADIATION

Radon

Ionizing Radiation

Alpha Radiation

Beta Radiation

Gamma Radiation

High-frequency Ultraviolet Radiation

Ionizing Radiation: Type Unknown

Neutron Radiation

Nonpharm radionuclides: specific

X-ray Radiation

Miscellaneous Radiation

Nonpharmaceutical Radiation: Type

Unknown

Non-ionizing Radiation

Extremely Low-frequency Radiation

Infrared Radiation

Microwave Radiation

Non-ionizing Radiation: Type Unknown

Radio Frequency Radiation

Ultraviolet Radiation

Visible Light Radiation (Lasers)

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

RADIOPHARMACEUTICALS

Pharmaceutical Radionuclides: Specific

SEDATIVE/HYPNOTICS/ANTIPSYCHOTICS

Unknown type

Atypical antipsychotic

Barbiturates

Long-acting

Short/intermediate-acting

Benzodiazepine

Bupirone

Chloral hydrate

Ethchlorvynol

Glutethimide

Meprobamate

Methaqualone

Other

Phenothiazine

Sleep aid (OTC)

Unknown

SERUMS, TOXOIDS, VACCINES

Serum, toxoid, vaccine

SPORTING EQUIPMENT

Fishing bait

Fishing product: other

Golf ball

Golf product: other

Gun bluing

Hunting product: other

Other

Unknown

STIMULANTS AND STREET DRUGS

Amphetamine

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MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Amyl/butyl nitrite

Caffeine

Cannabinoids and Analogs

Marijuana

Tetrahydrocannabinol Homologs

Tetrahydrocannabinol Pharmaceuticals

Cocaine

Diet aids

Other: OTC

Other: Rx

Phenylpropanolamine

Phenylpropanolamine and caffeine

Unknown

Ephedrine

GHB and analog/precursor

Hallucinogenic amphetamine

Heroin

LSD

Mescaline/peyote

Methamphetamine

Methylphenidate

Other hallucinogen

Other stimulant

Other stimulant/street drug

Phencyclidine

Phenylpropanolamine look-alike drug

Unknown hallucinogen

Unknown stimulant/street drug

SWIMMING POOL/AQUARIUM

Aquarium product

Bromine water/shock treatment

Chlorine water/shock treatment

Other

Pool/aquarium test kit

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

TOBACCO/NICOTINE PRODUCTS

Miscellaneous Tobacco Products

Chewing tobacco

Cigarettes

Cigars

Dissolvable Tobacco

Filter Tips Only (i.e. Butts)

Other Types of Tobacco Product

Snuff

Unknown Types of Tobacco Product

Nicotine Containing (Excluding Tobacco Products)

Electronic cigarettes containing nicotine

Electronic cigarettes containing nicotine

TOPICAL PREPARATIONS

Acne preparation

Boric acid/borate

Calamine

Camphor

Camphor/methyl salicylate

Diaper care/rash product

Hexachlorophene antiseptic

Hydrogen peroxide

Iodine or iodide antiseptic

Mercury antiseptic

Methyl salicylate

Minoxidil

Other liniment

Other topical antiseptic

Podophyllin

Silver nitrate

Topical steroid

Topical steroid with antibiotic

Wart preparation

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

VETERINARY DRUGS

Veterinary drug

VITAMINS

Multiple vitamin liquids: adult formulations

- No iron, no fluoride
- No iron, with fluoride
- With iron, no fluoride
- With iron, with fluoride

Multiple vitamin liquids: pediatric formulations

- No iron, no fluoride
- No iron, with fluoride
- With iron, no fluoride
- With iron, with fluoride

Multiple vitamin tablets: adult formulations

- No iron, no fluoride
- No iron, with fluoride
- With iron carbonyl (no fluoride)
- With iron, no fluoride
- With iron, with fluoride

Multiple vitamin tablets: pediatric formulations

- No iron, no fluoride
- No iron, with fluoride
- With iron carbonyl (no fluoride)
- With iron, no fluoride
- With iron, with fluoride

Multiple vitamins, unspecified adult formulations

- No iron, no fluoride
- No iron, with fluoride
- With iron, no fluoride
- With iron, with fluoride

Multiple vitamins, unspecified pediatric formulations

- No iron, no fluoride
- No iron, with fluoride
- With iron, no fluoride
- With iron, with fluoride

Other vitamins

- Niacin (B3)

MAJOR DRUG OR SUBSTANCE CATEGORY

Minor Category

Generic Drug or Substance Name

Other vitamins

Other

Other B complex vitamins

Pyridoxine (B6)

Unknown

Vitamin A

Vitamin C

Vitamin D

Vitamin E

WATERPROOFERS/SEALANTS

Waterproofers/sealants: Aerosols

Waterproofers/sealants: Liquids

Waterproofers/sealants: Solids

Waterproofers/sealants: Unknown form

WEAPONS OF MASS DESTRUCTION

Anthrax

Nerve gases

Other biological weapons

Other chemical weapons

Other Nuclear Weapons

Other Radiological Weapons

Other suspicious powders

Other suspicious subst (non-powder)

Suspicious powders in envelope or pkg

End of Appendix