

#### 2008 Statistical Report Baltimore City, MD

County accounted for 15.3% of human exposure calls to the Maryland Poison Center

# **Types of Calls**

Total human exposures	5520
< 12 months	232
1 year	850
2 years	774
3 years	300
4 years	162
5 years	90
6-12 years	308
13-19 years	390
Adult	2394
Unknown age	20

Animal Exposures	263
Information Calls	6483

## **Reason for exposure**

Unintentional	3885
General	2496
Environmental	70
Occupational	67
Therapeutic Error	603
Misuse	511
Bite or Sting	68
Food Poisoning	65
Unknown	5
Intentional	1375
Suspected Suicide	1005
Misuse	183
Abuse	140
Unknown	47
Other	258
Contamination/Tampering	16
Malicious	45
Adverse Reaction/Drug	116
Adverse Reaction/Other	23
Unknown	58

## **Management Site**

On site/non Healthcare Facility	3412
Healthcare Facility	1983
Other	51
Refused Referral	74

## **Medical Outcome**

No Effect	1664
Minor Effect	3111
Moderate Effect	390
Major Effect	51
Death	12
Other/Unknown	287

#### Maryland Poison Center 2008 Statistical Report (cont'd) Baltimore City, MD

#### Most common exposures, children under 6 years:

- 1. Cosmetics and personal care products
- 2. Household cleaning products
- 3. Analgesics (pain relievers)
- 4. Foreign bodies
- 5. Topical medicines (for the skin)
- 6. Pesticides
- 7. Cold and cough medicines
- 8. Arts and crafts products
- 9. Vitamins
- 10. Gastrointestinal medicines (for the stomach)

#### Most common exposures, children 6-19 years:

- 1. Analgesics (pain relievers)
- 2. Sleep medicines and antipsychotics
- 3. (tie) Antidepressants Cold and cough medicines
- 5. Stimulants and street drugs
- 6. Household cleaning products
- 7. Cosmetics and personal care products
- 8. Foreign Bodies
- 9. Antihistamines
- 10. Arts and crafts products

### Most common exposures, adults 20 years and older:

- 1. Analgesics (pain relievers)
- 2. Sleep medicines and antipsychotics
- 3. Antidepressants
- 4. Alcohols
- 5. Heart medicines
- 6. Household cleaning products
- 7. Anticonvulsants
- 8. Stimulants and street drugs
- 9. Antihistamines
- 10. Hormones

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