

2016 Statistical Report Allegany County, MD

County accounted for 2% of human exposure calls to the Maryland Poison Center

Types of Calls

Total human exposures	644	Animal Exposures	21
< 12 months	26	-	
1 year	80	Information Calls	215
2 years	66		
3 years	37		
4 years	17		
5 years	10		
6-12 years	30		
13-19 years	40		
20-59 years	260		
>60 years	71		
Unknown age	7		

Reason for exposure

Unintentional	414
General	231
Environmental	6
Occupational	6
Therapeutic Error	112
Misuse	49
Bite or Sting	5
Food Poisoning	5
Intentional	201
Suspected Suicide	83
Misuse	20
Abuse	94
Unknown	4
Other	29
Contamination/Tampering	4
Malicious	4
Adverse Reaction/Drug	12
Adverse Reaction/Other	4
Other/Unknown	5

Management Site

On site/non Healthcare Facility	354
Healthcare Facility	257
Other	26
Refused Referral	7

Medical Outcome

No Effect	148
Minor Effect	351
Moderate Effect	63
Major Effect	53
Death	5
Other/Unknown	24

Maryland Poison Center 2016 Statistical Report (cont'd) Allegany County, MD

Most common exposures, children under 6 years:

- 1. Household cleaning products
- 2. Cosmetics and personal care products
- 3. Analgesics (pain relievers)
- 4. Heart medicines
- 5. Topical medicines (for the skin)

Most common exposures, children 6-12 years:

- 1. Cosmetics and personal care products
- 2. Analgesics (pain relievers)
- 3. Heart medicines
- 4. Stimulants and street drugs
- 5. Multiple substances tied with one exposure

Most common exposures, children 13-19 years:

- 1. Analgesics (pain relievers)
- 2. Antidepressants
- 3. Antihistamines
- 4. Dietary supplements
- 5. *(tie)* Cold and cough medicines Household cleaning products
 - Stimulants and street drugs

Most common exposures, adults 20-59 years:

- 1. Stimulants and street drugs
- 2. Sedatives and antipsychotics
- 3. Analgesics (pain relievers)
- 4. Alcohols
- 5. Antidepressants

Most common exposures, adults 60 years and older:

- 1. Heart medicines
- 2. Analgesics (pain relievers)
- 3. Antidepressants
- 4. *(tie)* Hormones (including antidiabetic and thyroid medicines) Sedatives and antipsychotics