

# **2019 Statistical Report** Montgomery County, MD

**NOTE:** This report reflects only the calls to the Maryland Poison Center from Montgomery County. For complete statistics regarding Montgomery County, statistics from the National Capitol Poison Center should also be consulted.

County accounted for 1.3% of human exposure calls to the Maryland Poison Center

### **Types of Calls**

Total human exposures	380	<b>Animal Exposures</b>	12
< 12 months	28		
1 year	57	Information Calls	70
2 years	46		
3 years	24		
4 years	17		
5 years	13		
6-12 years	44		
13-19 years	23		
20-59 years	98		
>60 years	21		
Unknown age	9		

# Reason for exposure

# **Management Site**

Unintentional General Environmental Occupational Therapeutic Error Misuse	319 197 2 5 75 36	On site/non Healthcare Facility 282 Healthcare Facility 81 Other/Unknown 11 Refused Referral 6
Bite or Sting Food Poisoning	1 3	Medical Outcome
Intentional Suspected Suicide Misuse Abuse Unknown	<b>51</b> 41 5 4 1	No Effect 66 Minor Effect 238 Moderate Effect 3 Major Effect 0 Death 1
Other Contamination/Tampering Malicious Adverse Reaction/Drug Adverse Reaction/Other Unknown	10 2 1 4 2	Other/Unknown 72

## Maryland Poison Center 2019 Statistical Report (cont'd) Montgomery County, MD

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

- 1. Analgesics (pain relievers)
- 2. Cosmetics and personal care products
- 3. *(tie)* Foreign bodies and toys Household cleaning products
- 5. *(tie)* Dietary supplements Vitamins

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

- 1. Foreign bodies and toys
- 2. *(tie)* Analgesics (pain relievers)

  Cosmetics and personal care products
- 4. *(tie)* Antidepressants
  Antihistamines

#### Most common exposures, adults 20-59 years:

- 1. Analgesics (pain relievers)
- 2. Antidepressants
- 3. (tie) Chemicals

Cosmetics and personal care products Sedatives and antipsychotics

## Most common exposures, adults 60 years and older:

- 1. Heart medicines
- 2. *(tie)* Antidepressants
  Sedatives and antipsychotics
- 4. *(tie)* Analgesics (pain relievers)
  Anticonvulsants