

Hawaii 2013 Annual Report

Saving Lives with Answers...

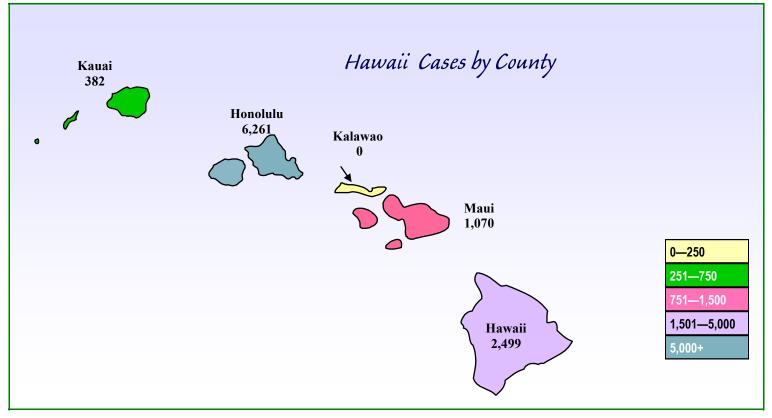
Why is the Hawaii Poison Center important?

An estimated <u>\$ 2.8 million</u> in healthcare costs were saved in Hawaii by utilizing the Hawaii Poison Center to treat poisoning cases at the site of exposure rather than in an emergency department or doctor's office.

- Poisoning is the second leading cause of unintentional death due to injury in the United States.
- For every dollar spent on poison center services, **§13.39** is saved in medical expenses.
- The Hawaii Poison Center's staff provides emergency poison treatment information that may prevent an unnecessary hospital visit.

2013 Facts...

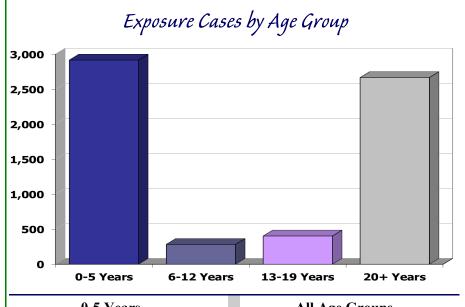
- The Hawaii Poison Center managed **10,421** cases through its 24-hour hotline.
- **46%** of exposed cases involved children under age 5.
- 65% of poison exposure calls that came from the public were treated on site where the poisoning occurred saving the time and costs of an emergency department visit.
- **35%** of exposures were referred into a doctor or other healthcare facility for treatment.







Summary of Results—Hawaii 2013



0-5 Years		All Age Groups	
Less than 1 year	434	0-5 years	2,916
1 year old	1,047	6-12 years	283
2 years old	743	13-19 years	403
3 years old	366	20+ years	2,666
4 years old	187	Unknown, Child	23
5 years old	137	Unknown Age/Other	113
Unknown, 0-5 years	2		
0-5 Years Total Cases	2,916	Total Cases	6,404

Top Ten Most Common Poison Categories for Human Exposures 1000 2. Cosmetics/Personal Care Prod. 458 3. Sedatives/Hypnotics 391 4. Household Cleaning Substances 376 5. Foreign Bodies, Toys 341 6. Cardiovascular Drugs 313 7. Pesticides 262 8. Antihistamines 253 Topical preparations 227 10. Alcohols 221 Top Ten Most Common Poison Categories for Children 0-5 Years 1. Cosmetics/Personal Care Prod. 291 2. Analgesics 3. Foreign Bodies (Toys, Misc.) 263 4. Household Cleaning Substances 183 5. **Topical Preparations** 157 6. Pesticides 139 7. Antihistamines 95 90 Vitamins 89 9. Hormones and hormone antagonists 10. Cardiovascular Drugs

