

FY 2021

(July 1, 2020 - June 30, 2021)

Our Mission

To reduce morbidity, mortality and costs associated with poisonings, through providing statewide 24-hour telephone management, consultation, poison prevention information, public and professional education and research for the people of Iowa.

Serving All 99 Counties

The IPCC provides immediate treatment recommendations to the public and health care providers.

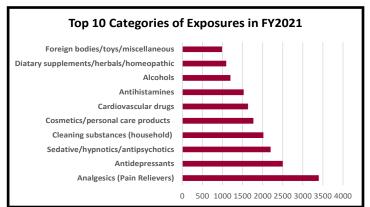
_																			_			
2	39	-		120		55			41		31	45		63		100		70	(
}	208					58	77		56		26	12	125		71		4	_	\langle			
₹	191	91 86		95		48	70		79		57	64	4 2		7	159		91	1			
۲	1070	070 51		4	11	105	35	3	117		138	6	ı	127	4	140		95	65	51	7	
•	55	8		3	17	5	57	20	206 7		3	32	8	87 1		45 1		09	153	\vdash	352	}
	€ 6		4 90		49	7	9 4	107	46	72	27	78	153		107		11	17	72	Ļ	217	•
	Ž	453			107	4	1	97	3	36	24	2	185		82		155		242			
	{	4	49			41	99		73	9	14	69		348		169	165		291)		
	{	31		137		27	34	1	63		5	147		86		49		246	\nearrow			
																		V		FY2	021	

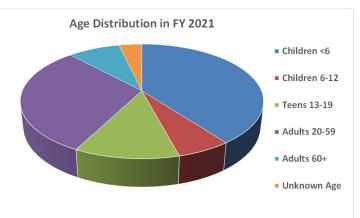


56.4% of the cases involved children under 19

Facts At A Glance

- The IPCC managed 23,816 cases and made 46,729 follow up calls
- 28% of IPCC cases come from health care providers in ERs across the entire state of Iowa.
- More than 89% of poisonings happen in the home
- 62% of poisonings and overdose cases handled by the IPCC involved a medication or street drug

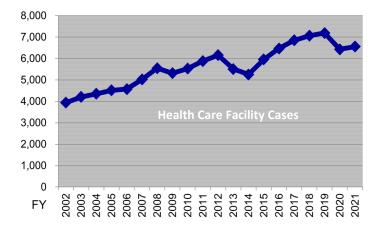




POISON PO

health care providers frequently rely on the IPCC for expert advice on poisoning cases. These high-acuity cases are complex and require more expertise and time, including consults with our physician toxicologists who are available 24/7/365.

Thank you
to our lowa hospitals for partnering
with the IPCC by providing financial
contributions to help support our
operations!





Throughout the pandemic, the IPCC saw a steady rise in the number and severity of self-poisoning suicide attempts, especially among tween and teen girls. During a single week in January 2021, the IPCC had 20 cases in which 11-14 year old

Most Common Substances Ingested by Females Age 11-14 In Suicidal Self-Poisonings ■ 2021 ■ 2022 YTD

girls had attempted suicide by poisoning (2.3 times higher than our average). The average age of the females was 14.8 years old and 48.9% were ages 11 through 14 years old. The most common substances that the females ingested were overthe-counter analgesics (acetaminophen, ibuprofen, aspirin) and antidepressant

medications. The IPCC alerted the lowa Department of Public Health of this disturbing trend, which, in turn, alerted state and national suicide prevention organizations. During the pandemic, with kids spending more

53% of calls involving teens are self poisoning suicide attempts.

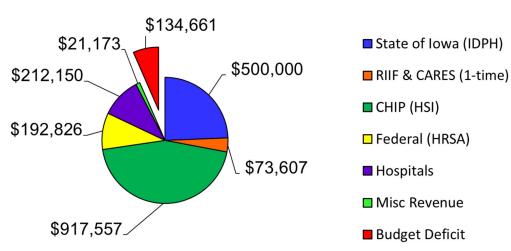
time at home, the IPCC also observed a marked surge in accidental poisonings

(mostly children) due to hand sanitizers, cleaning products, and cold and cough medicines. Other pandemic-related calls include COVID vaccine administration errors, self-medicating with remedies from non-medical sources, recalls of contaminated hand sanitizers, and others.

The IPCC improves health outcomes and decreases the length of stay for those who do have to go to the hospital by providing expert medical advice to doctors and nurses treating patients with drug overdoses and poisonings.

In addition to saving lives, the IPCC saves lowa millions of dollars each year. This is because 90% of IPCC cases involving a child under 5 are safely treated at home with poison center advice and follow-up without needing more costly services like the ER or 911. Last year this resulted in a savings of over \$15M dollars in avoided health care costs in Iowa and a \$6M dollar savings to the Medicaid program.

FY 2021 Revenue Source





Every \$1 invested in the IPCC saves at least \$13 in health care costs

Total revenue: \$1,917,313 Total expenses: \$2,051,974 (personnel costs comprise 87% of IPCC budget)

401 Douglas St., Suite 501, Sioux City, IA 51101 www.iowapoison.org



DISCLAIMER: The term "exposure" means someone has had contact with the substance in some way; for example, ingested, inhaled or absorbed a substance by the skin or eyes, etc. Exposures do not necessarily represent poisonings or overdoses. Case records are from self-reported calls; they reflect only information provided when the public or healthcare professionals report an actual or potential exposure to a substance or request information or educational materials. IPCC is not able to completely verify the accuracy of every report made to the center. Additional exposures may go unreported and data reference should not be construed to present the complete incidence of exposures to any substance(s).