

# Florida Poison Information Center – Tampa

## Education Surveys

(January-March) 2022

<b>FPICT Education Program Satisfaction Survey</b> <b>Democratic Women's Club</b> <b>Poison Center Overview - Virtual Presentation</b> <b>January 10, 2022</b>				
<b>N =6</b>				
<b>Program Questions</b>	<b>Yes</b>	<b>No</b>		
Was the information helpful and easy to understand?	100%			
Should the poison control center continue to offer this type of program?	100%			
Was the speaker professional and effective?	100%			
Overall, did the educational training session meet your expectations	100%			
<b>Comments:</b> <ul style="list-style-type: none"><li>• Great service to learn about.</li><li>• Ms. Vento was great!</li><li>• Good information on poison center, thank you!</li><li>• Ismary Vento did a wonderful job. She was knowledgeable and informative. She responded well to questions. Her presentation surpassed my expectations.</li><li>• Thank you for the great talk.</li></ul>				
	<b>Excellent</b>	<b>Good</b>	<b>Fair</b>	<b>Poor</b>
How would you rate today's poison prevention program?	100%			

**FPICT Education Program Satisfaction Survey**  
**Community Emergency Response Team (CERT) Charlotte County**  
**Preventing Poisonings After A Disaster - Virtual presentation**  
**January 18, 2022**

**N=15**

Program Questions		Yes	No		
Was the information helpful and easy to understand?	100%				
Were the speakers professional and effective?	100%				
Overall, did the educational training session meet your expectations	100%				
		Excellent	Good	Fair	Poor
How would you rate today’s poison prevention program?	100%				
<b>Comments:</b> <ul style="list-style-type: none"><li>• Great, learned a lot.</li><li>• Enjoyed &amp; informative.</li><li>• Cannot imagine why anyone would not benefit from this program!</li><li>• I really did not have any expectations. Actually, wondered what this would have to do with CERT. I learned a lot!</li><li>• It was great, shared information on Facebook.</li><li>• Very well organized. Good power point.</li><li>• Very professional and well thought out.</li><li>• Very good program. It was well presented and informative. I have no suggestions. Thank you.</li><li>• Glad it was virtual.</li><li>• I thought the presentation was very good. Thank you</li></ul>					

**FPICT Education Program Satisfaction Survey**  
**Tampa General Hospital New ED Nurses – Virtual Session**  
**Tox. Emergencies**  
**February 9, 2022**

**N = 8**

Program Questions		Yes	No	
Was the information helpful and easy to understand?		100%		
Should the poison control center continue to offer this type of program?		100%		
Did you save the Poison Help number in your phone today?		100%		
Is it a HIPAA violation to share patient information with the Poison control center?			100%	
The information received will help provide better patient care?		100%		
Do you now have a better understanding of why it is important to consult the poison control center?		100%		
Was the speaker professional and effective?		100%		
Overall, did the educational training session meet your expectations?		100%		
Excellent      Good      Fair      Poor				
Today's program was	100%			

**FPICT Education Program Satisfaction Survey**  
**Rasmussen College of Nursing – Virtual Tox. Practicum**  
**Poison Control Centers Resources**  
**February 10, 2022**

**N = 22**

<b>Questions</b>	<b>Yes</b>	<b>No</b>
<b>Did you complete the research Project?</b>	100%	
<b>If yes, please provide your feedback on the data dashboard:</b> <ul style="list-style-type: none"> <li>• Easy to use</li> <li>• I did not know I could access Poison Control Data</li> <li>• It looks like afternoon are very busy</li> <li>• Love the breakdown</li> <li>• I learned that hospitals also contact you</li> <li>• Great data</li> <li>• Most common substances were interesting</li> <li>• I wish I knew about this dashboard for schoolwork</li> <li>• Very helpful tool</li> <li>• Thank you for sharing this</li> </ul>		
<b>Did you receive your package in the mail?</b>	<b>Yes</b> 100%	<b>No</b>
<b>If yes, please provide your feedback on the toxidrome badge card:</b> <ul style="list-style-type: none"> <li>• I was able to use it for the lecture</li> <li>• The card is great</li> <li>• Great badge card</li> <li>• Love the colors</li> <li>• I did not know this classification existed</li> <li>• Wow</li> <li>• Will keep this forever</li> <li>• I need a few more to share with my friends</li> <li>• Please give this to all nurses</li> <li>• Thank you for this</li> </ul>		
<b>Did you already know the content of the toxidrome badge card?</b>	<b>Yes</b>	<b>No</b> 100%

**FPICT Education Program Awareness Survey**  
**Rasmussen College of Nursing – Virtual Tox. Practicum**  
**Poison Control Centers Services**  
**February 10, 2022**

**N = 22**

Before this practicum, how familiar were you with poison center services?	<b>Not Familiar</b>	<b>Very Familiar</b>
	100%	
Has your knowledge of poison control center services improved because of today's session?	<b>Somewhat</b>	<b>A lot</b>
		100%

**FPICT Education Program Satisfaction Survey**  
**Rasmussen College of Nursing – Virtual Tox. Practicum**  
**February 10, 2022**

**N = 22**

Program Questions	Yes	No		
Was the information helpful and easy to understand?	100%			
Should the poison control center continue to offer this type of program?	100%			
Did you save the Poison Help number in your phone today?	100%			
Is it a HIPAA violation to share patient information with the Poison control center?		100%		
The information received will help provide better patient care?	100%			
Do you now have a better understanding of why it is important to consult the poison control center?	100%			
Was the speaker professional and effective?	100%			
Overall, did the educational training session meet your expectations?	100%			
<b>Comments:</b> <ul style="list-style-type: none"><li>• My favorite program</li><li>• I will advocate for your services</li><li>• Learned so much</li><li>• Will post about poison prevention</li><li>• I love the virtual escape room</li><li>• This should be offered in all nursing schools</li><li>• My kids love the snake flyer</li><li>• Very helpful</li><li>• I really enjoy to case studies</li><li>• I saved the number</li><li>• Can we visit in person</li><li>• Data mining was challenging</li><li>• This is a free medical triage for everyone</li><li>• Everyone did a great job</li><li>• Love the educational materials you sent</li></ul>				
	Excellent	Good	Fair	Poor
Today’s program was	100%			

**FPICT Education Program Satisfaction Survey**  
**USF MPH Students**  
**Disaster Preparedness Lecture - Virtual presentation**  
**February 11, 2022**

**N=6**

Program Questions		Yes	No		
Was the information helpful and easy to understand?		100%			
Were the speakers professional and effective?		100%			
Overall, did the educational training session meet your expectations		100%			
		Excellent	Good	Fair	Poor
How would you rate today’s poison prevention program?	100%				

**FPICT Education Program Satisfaction Survey**  
**Cleveland Clinic ED and ICU Nurses – Virtual Presentation**  
**Tox. Emergencies**  
**March 15, 2022**

**N = 13**

Program Questions		Yes	No		
Was the information helpful and easy to understand?		100%			
Should the poison control center continue to offer this type of program?		100%			
Did you save the Poison Help number in your phone today?		100%			
Is it a HIPAA violation to share patient information with the Poison control center?			100%		
The information received will help provide better patient care?		100%			
Do you now have a better understanding of why it is important to consult the poison control center?		100%			
Was the speaker professional and effective?		100%			
Overall, did the educational training session meet your expectations?		100%			
		Excellent	Good	Fair	Poor
Today's program was		100%			



**FPICT Education Program Satisfaction Survey  
Brandon Senior Center Hillsborough County  
Medication Safety for Older Adults - Virtual presentation  
March 21, 2022**

**N=17**

Program Questions		Yes	No		
Was the information helpful and easy to understand?		100%			
Were the speakers professional and effective?		100%			
Overall, did the educational training session meet your expectations		100%			
		Excellent	Good	Fair	Poor
How would you rate today’s poison prevention program?	100%				
<b>Comments:</b> <ul style="list-style-type: none"><li>• Thank you so</li><li>• I will make a list</li><li>• My son will save the number for me</li><li>• Great program</li><li>• I am glad I was able to attend</li><li>• A lot of good information</li></ul>					

**FPICT Education Program Satisfaction Survey**  
**Redlands Christian Migrant Association (RCMA) – Mulberry “Polk County”**  
**Poison Center Overview – In Person Presentation**  
**March 21, 2022**

**N=47**

<b>Program Questions</b>	<b>Yes</b>	<b>No</b>
Was the information helpful and easy to understand?	100%	
Should the poison control center continue to offer this type of program?	100%	
Was the speaker professional and effective?	100%	
Overall did the educational training session meet your expectations	100%	
<b>Comments (Spanish)</b>	<b>English Translation</b>	
<ul style="list-style-type: none"> <li>Muy explícito. Muy importante para nuestra salud.</li> </ul>	<ul style="list-style-type: none"> <li>Very explicit. Very important for our health.</li> </ul>	
<ul style="list-style-type: none"> <li>Buenos consejos.</li> </ul>	<ul style="list-style-type: none"> <li>Good advises</li> </ul>	
<ul style="list-style-type: none"> <li>Para mí fue algo muy bueno para cuidarme a mí o a mi familia. Muchas gracias por su tiempo y conocimiento y recomendación.</li> </ul>	<ul style="list-style-type: none"> <li>To me it was something very good to take care of myself or my family. Thank you very much for your time and knowledge and recommendation.</li> </ul>	
<ul style="list-style-type: none"> <li>Toda la información fue muy Buena. Gracias por todo.</li> </ul>	<ul style="list-style-type: none"> <li>All the information was very good. Thank you for everything.</li> </ul>	
<ul style="list-style-type: none"> <li>Fue excelente y entendido.</li> </ul>	<ul style="list-style-type: none"> <li>It was excellent and understood.</li> </ul>	
<ul style="list-style-type: none"> <li>Me gustó la información. Muchas gracias. Muy útil.</li> </ul>	<ul style="list-style-type: none"> <li>I liked the information. Thank you very much. Very useful.</li> </ul>	
<ul style="list-style-type: none"> <li>Yo quise ver las imágenes de las plantas y los animales de cerca.</li> </ul>	<ul style="list-style-type: none"> <li>I wanted to see the images of the plants and animals from up-close.</li> </ul>	

**FPICT Education Program Satisfaction Survey**  
**Children Medical Services (CMS) Statewide Meeting**  
**Poison Control Services and Call to Action- Virtual presentation**  
**March 22, 2022**

**N=8**

Program Questions				Yes	No
Was the information helpful and easy to understand?				100%	
Were the speakers professional and effective?				100%	
Overall, did the educational training session meet your expectations				100%	
Excellent		Good	Fair	Poor	
How would you rate today's poison prevention program?	100%				

**Comments:**

- Very informative.
- Useful information- interesting & informative. Thank you for taking the time to speak to our group.
- It was very interesting
- Thank you so much, I learned a great deal about what the center does that I had no idea about, also current trends that were interesting, and I will definitely be sharing all that info with clients, friends, and family.
- Very informative! Great presenters. Thank you!
- The program was excellent. I learned a lot that I did not know regarding potential poisons
- This was a great presentation for staff as a reminder of the services you offer that they already knew about but also those that some were not aware of. Each presenter was knowledgeable and interactive

**Prior to today's program, how frequently did you promote poison center services to your program participants?**

<b>Often</b>	<b>Sometimes</b>	<b>A little</b>	<b>None at all</b>
		58%	42%

**After today's program, how likely are you to promote poison control center services to your program participants?**

<b>Very Likely</b>	<b>Likely</b>	<b>Somewhat</b>	<b>Neither</b>	<b>Unlikely</b>	<b>Very Unlikely</b>
50%	20%	10%	10%		10%

**FPICT Poison Prevention Advocacy Internship**  
**University of South Florida (USF) – MPH Students**  
**March 25, 2022**

**N=6**

Program Questions		Yes	No	
Did this Internship help you apply and enhance your professional skills?	100%			
If yes, please list specific skills: <ul style="list-style-type: none"><li>• Collaboration and Public speaking</li><li>• Analytical skills for data and research</li><li>• Communication and presentations via different platforms</li><li>• Survey development, distribution, and assessment.</li><li>• The internship helped me to apply oral presentation skills</li><li>• I learned how to educate the public in a simple way and health literacy.</li></ul>				
Was the information helpful and easy to understand?	100%			
Should the poison control center continue to offer this Internship?	100%			
Did you save the Poison Help number in your phone?	100%			
Were the speakers professional and effective?	100%			
Overall, did this Internship meet your expectations?	100%			
Comments: <ul style="list-style-type: none"><li>• This opportunity exceeded my expectations. The support received was very positive.</li><li>• The most satisfying experience for me was learning about the role that the Poison Control Centers play in the community.</li><li>• The lectures and projects were interesting and informative. I enjoyed learning about Florida snakes.</li><li>• I really enjoyed the program and experience overall.</li><li>• I enjoyed learning about medication safety.</li><li>• I learned a lot about exposure risks that I did not know before and prevention strategies.</li></ul>				
	Excellent	Good	Fair	Poor
The Internship was	100%			

**Poison Control Center Services Awareness Survey**  
**University of South Florida (USF) – MPH Students**  
**Poison Prevention Advocacy Internship**  
**March 25, 2022**

**N = 6**

	<b>Not Familiar</b>	<b>Very Familiar</b>
<b>Before this Internship, how familiar were you with the Poison Control Center?</b>	100%	
<b>Has your knowledge of poison control center services and poison prevention strategies improved because of this Internship?</b>	<b>Somewhat</b>	<b>A lot</b>
		100%

**Please state how do you plan on helping raise awareness on the services of the PCC?**

- As a health/wellness coach I plan to inform and encourage people that I work with to use it as a resource.
- Inform colleagues about the different services provided by the PCC.
- I work at a local college and will provide students information about PCC services, especially in regards to alcohol and drugs

**Please list some Poison Prevention Tips you plan to share with others after this Internship:**

- Inform about proper medication disposal.
- Drug overdose prevention
- Insects and snake bites safety tips
- Inform about medication safety tips. (Up and Away).
- Emergency preparedness
- Have Poison Control number stored in phone.
- All the different services that PCCs provide
- Provide warning of caution for mixing substances (cleaning agents, medications etc.).
- Storing chemicals out of reach of children is very important
- When in doubt about poisoning, call 1-800-222-1222. It is a free resource available 24/7

**Tampa General Hospital  
National Poison Prevention Week Survey  
March 20-26, 2021**

**N=196**

	<b>Correct</b>	<b>Incorrect</b>
<b>What is the Poison Helpline number – Multiple choice</b>	88%	12%
<b>The Poison Center can be contacted by healthcare providers to receive education and consultations on managing poisonings? – True or False</b>	99.5%	.5%
<b>WE use poisons everyday – True or False</b>	98.9%	1.1%
<b>What types of healthcare professionals can work as poison specialists – Multiple Choice</b>	96.9%	3.1%
<b>What is the most important in helping someone after poisoning exposure – Multiple choice</b>	100%	
<b>More people die from allergic reaction than snakebites – True or false</b>	94%	6%

**More provide one poison prevention tip:**

- Create a secure area for poisons such as locked cabinets, high cabinets/shelves, child safety locks
- install carbon monoxide detectors in your home
- Ingest medicine out of sight of children
- If you can't eat or drink it, don't place it in the refrigerator
- keep all medicines and potential poisonous substance in locked cabinets.
- Keep all medicines, and potentially poisonous substances, in locked cabinets or out of the reach of children.
- anything can be poisonous in excessive amounts

- Have a working Carbon Monoxide detector in your home.
- Anything can be poisonous in excessive amounts.
- Poisons can be used safely. Read the label and always follow directions on the package.
- Household cleaners, Medications, Cosmetics and personal care products, Foreign bodies (coins, watch batteries) Plants, berries and mushrooms are the top five most common everyday items ingested by children.
- If you can't eat it or drink it, don't place it in the refrigerator
- Keep poisons far away from food and drink
- Keep harmful substances out of reach.
- Keep toxic products on high shelf's out of children's reach
- Anything can be poisonous in excessive amounts
- keep the medication cabinet locked at all the time
- do not store medicines, cleaning products or chemicals near food
- Be Prepared.
- If you start to feel sick, dizzy, weak, or have a bad headache while using a generator, get to fresh air immediately. Install battery-operated or plug-in CO alarms with battery back up in your home when using generators.
- Poison could be stored safely.
- Keep locked up away from children
- Take medicine where children can't observe. Children learn by imitation.
- Keep things out of reach
- Safe storage of all poisons
- Store medicines and products in their original containers.
- lock away medicines and vitamins
- keep medication away from children
- Practice safe storage habits
- Store out of reach of children
- store properly, out of expired medication,
- Place all medicine out of children's reach
- Leave products in their original container and store high and away from children!

- If you come in contact with poison on your skin wash with soap and water.
- Keep medicines in their original containers, properly labeled, and store them appropriately.
- keep all medicines locked in the cabinet
- Lock up harmful chemicals
- Store poisons safely, e.g. keep products in their original container.
- Open 24 hours a day, 365 days a year
- Keep all chemicals and potentially poisonous substances in locked cabinets or out of the reach of children.
- keep things out of reach of children
- Be Prepared for a Poison Emergency: Put the Poison Help number, 1-800-222-1222, in your mobile phone and display it in your home and at work in case of emergency, or if you have questions.
- Top 5 poisons commonly ingested by children: Household cleaners Medications Cosmetics personal care products Foreign bodies (coins, watch batteries) Plants, berries and mushrooms
- Store poisons in cabinets away from food and drinks
- Always keep detergent containers closed, sealed and stored up high
- Find out names of plants in your yard. Research them.
- Never entice your child to take his medicine or vitamin by calling it "candy" or a "treat"
- Don't swallow mistletoe berries as they can cause vomiting, diarrhea, high blood pressure, and convulsions
- Carbon Monoxide is an Invisible Killer
- Keep all chemicals locked away in a cabinet
- don't call medication candy
- Store cleaning supplies where children do not have access and lock cabinet
- Read the label
- don't call medications candy or treat
- Keep household cleaners in their original containers
- keep products in original containers
- Anything can be poisonous in excessive amounts
- Keep poison out of reach of children



- Keep stuff out of reach of children
- Keep products in original container
- If you can't eat it or drink it, don't place it in the refrigerator.
- Store poisons in cabinets away from food or drink
- Store poisons in locked cabinet.
- Keep out of reach of children
- Take medicines where children cannot observe
- Keep cleaning supplies away from kids and in child proof containers/cabinets
- Practice safe storage habits
- Keep products in their original container
- call medicines medicine. Don't tell your kid it's candy
- Keep products in their original container
- Keep medications out of reach of toddlers and children , child proof medication caps
- Read the label
- Keep medicines in their original containers, properly labeled, and store them appropriately
- Poisonings occur when the product is being used. Never leave potentially toxic products unattended if children are nearby
- Keep household cleaners and detergent locked away from young children.
- keep poisonous out of reach of kids
- keep all medicines in a locked cabinet or out of the reach of children
- Ipecac syrup is no longer recommended for poisonings.
- Carbon Monoxide Alarm
- Keep chemicals away from children and pets.
- Conduct a thorough search for hazards in each room and lock things away like ammonia, detergents, cleaners, cigarettes, medicine, and alcohol.
- Keep medicine and similar substances in a locked cabinet out of reach of children.
- Brush or wash off the snout or fur of your pet to remove the poison if needed. Rinse out the mouth, if it can be done safely.
- lock up poisons
- Put child-resistant latches on cabinets containing non-food products

- Use gloves
- Read labels, always follow directions on the package
- Keep household cleaners out of reach of children.
- Keep all household cleaners and potentially poisonous substances in locked cabinets or out of reach of children.
- Keep all laundry products locked up high, and out of reach of children
- put child resistant latches on cabinets with cleaners and other poisonous products
- Keep all laundry products locked and out of reach of children.
- Remove all poisons from children's reach.
- Store poisons away from food or drink
- keep medicine in their original containers
- Read the label. Always follow directions on the package.
- Put child-resistant latches on cabinets containing non-food products.
- keep products in their original containers
- Keep products in their original container.
- Never transfer products from their original containers into unlabeled containers
- Keep loose batteries away from children especially lithium coin cells
- Keep all products up and away
- Keep app poison up high and out of the reach of children
- Keep all chemicals and potentially poisonous substances in locked cabinets or out of the reach of children.
- store poison properly
- E-cigs can be dangerous to toddlers and young children
- Read and Follow Labels and Directions, Store items away, and out of sight of children , in their original containers
- Always turn on the lights to read labels before taking medication.
- Keep all medicines and potentially poisonous substances in locked cabinets or out of the reach of children
- Keep all medicines, and potentially poisonous substances, in locked cabinets or out of the reach of children.
- Don't leave medicine around where there is children

- Keep all medicines, and potentially poisonous substances, in locked cabinets or out of the reach of children
- Moving to fresh air from poisonous fumes
- get a carbon monoxide alarm in every sleeping area of your home
- Store chemicals and other harmful substances out of reach for children
- Keep all medicines locked in cabinets and out of reach of children
- Teach children to always ask first. If they ask before trying something new, a parent gets the chance to say no.
- Read labels and follow directions on packaging
- Keep all medicines, and potentially poisonous substances, in locked cabinets or out of the reach of children.
- Read product labels before each use
- Store poisons safely
- Avoid using mercury thermometers
- never leave poisons unattended if children are nearby
- Don't leave prescriptions on the counter where children can get them should be in cabinet out of the reach of children
- Avoid using glass mercury thermometers.
- Store household products out of children's reach.
- Program the number for the poison center on your telephone
- Household products become potentially harmful when splashed in the eye, in the mouth or on the skin!
- Keep all medication in locked cabinets
- Children who taste products meant to kill mice or rats usually don't get sick. Most of these poisons "thin" the mouse's blood, causing bleeding. But large amounts or repeated nibbling are required to make a child sick.
- Always read package instructions
- Child proof cabinets, do not leave cleaning or laundry supplies within reach.
- It's free and confidential to talk to a poison control expert.
- Read the label.
- Read the label
- Keep pill bottles locked and out of reach of children
- snake bites

- safely store button batteries for children's safety
- Put child-resistant latches on cabinets containing non-food products.
- Anything can be poisonous in excessive amounts
- Keep products in their original containers to prevent accidental ingestion of household poisons
- Keep all medicine and potentially poisonous substances, in locked cabinets or out of the reach of children.es,
- Keep all medicines in locked cabinets and out of reach of children
- Store poisons in cabinets away from food and drinks
- Keep products in their original container
- Keep all products in their original containers and label them properly
- Store batteries safely and handle them carefully!
- Safe drinking water<sup>6</sup>
- rodent poisons thin blood
- Check herbal medications and Prescription medications
- Keep out of reach of children.
- Put child resistant latches on cabinets
- Read the label. Always follow directions on the package.
- Keep Household Cleaners, Medication, and other easily harmful poisons out of reach in a locked cabinet so to not harm children.
- Remove poisonous house and yard plants.
- Conduct a room-by-room survey for hazards
- Keep small batteries away from small children- they can burn through the child's esophagus in 2 hours- lithium coin cells are the most hazardous. Secure batteries and keep away from children.
- Keep medicines in their original containers, properly labeled, and store them appropriately.
- Keep all medicines in a locked cabinet, out of the reach of children
- Store poisons in cabinets away from food and drink.
- Conduct a room-by-room survey for hazards.
- If you can't eat it or drink it, don't place it in the fridge.
- Prevent look-alike poisonings

- Do not store medications, cleaning products or chemicals near food.
- Lock poisonous/hazardous materials up.
- keep medicines in a locked cabinet and/or out of the reach of children
- Store your poisons safely. Keep poisons in their original container
- Keep cleaning products up and out of reach.
- We can prevent poisonings by being aware of hazards in our homes and environment.
- KEEP ALL MEDICINES IN LOCKED CABINETS
- You never know when you will have an emergency, so take a moment and save the Poison Help number in your phone 1-800-222-1222 or text POISON to 797979
- Read labels
- Lock up cleaning products
- Put child-resistant latches on cabinets containing non-food products.
- Always use labels to define what is in a container or bottle
- Keep medications locked in cabinets
- Keep medication original containers
- Stay calm
- Keep poisonous substances out of reach of children
- [www.poisoncenterTampa.org](http://www.poisoncenterTampa.org)
- Store poisons in cabinets away from food or drinks
- Never leave batteries sitting out.
- Keep poisonous substances out of reach of children or in locked cabinets
- Keep medications in locked cabinet or places not accessible to children
- Keep chemicals secured and out of reach of children.
- Lock cabinets with cleaners away from children
- Keep chemicals locked up and away!