TEXAS HAS A POISONING PROBLEM...



## AS A MEDICAL PROFESSIONAL DID YOU KNOW:

- Each year, the Texas Poison Center Network (TPCN) handles approximately 165,000 cases of possible human poisonings with an additional 120,000 information calls.
- 75% of calls originate from homes with over 90% of these human exposure incidents handled at home.
- Poisonings are the leading cause of unintentional deaths and up to 80% of poisonings are unintentional.
- Children younger than 6 years of age account for ONLY about half of all poison exposure calls. Unintentional poisonings affect all age groups.
- The top five substances most frequently involved in human poisonings are analgesics, cosmetics/personal care products, household cleaning substances, sedatives/hypnotics/antipsychotics, and foreign bodies/toys.
- The substances most frequently associated with the largest number of fatalities are sedatives, hypnotics, antipsychotics, cardiovascular drugs, and opioids.
- Poison centers are often the first to identify emerging public health issues like contaminated food and medicine, new trends in drugs of abuse and environmental hazards.
- Instead of calling the poison center, people are turning to the internet for poisoning advice where they often find questionable, non-scientific advice.

## **TEXAS HAS A POISON SOLUTION!**



## THE TPCN HELPS YOU AND YOUR PATIENTS. CALL TODAY!

- Specialists in the TPCN respond to calls from emergency departments, EMS personnel, physicians, law enforcement, and the general public.
- Provides access to toxicology trained physicians, registered nurses and pharmacists 24/7.
- Provides **expert medical consultation** in both acute and chronic cases, assistance with case management, and follow-up.
- Provides you and your patients a safe and effective alternative to calling 9-1-1.
- Saves tax dollars and resources by reducing unneeded ED visits and shortening hospital stays.
- Using their statewide healthcare facility database, can identify the nearest appropriate facility for specialized treatment (ex. snake antivenom).
- Provides educational materials at no cost for your office display, health fair or patient education efforts through convenient online service.
- Answers information calls about drugs, recalls, chemicals, potential environmental hazards and other toxicological issues.
- Provides active surveillance and information for emerging drug, poison, and disease trends (ex. west nile virus).