

PREVENT CHILD INJURY

Supporting the National Action Plan for Child Injury Prevention



Background

Domains of NAP

Data & Surveillance

Research

Communications

Education & Training

Health Systems & Health Care

Policy



Goals for Communications Projects

Develop and use targeted, compelling and consistent messages

Use relevant, audience-specific communication channels and sources

Strengthen and engage local, state and national partnerships and coalitions for implementation



Current Situation





Our Vision: One Voice

"Accident" Nothing I can do

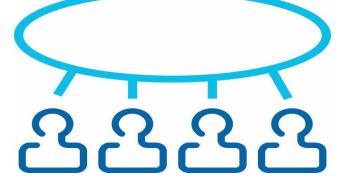


Combat

Silos Focus on 1 injury area



Unite



Information overload







Uniting the Voices

Network

- Establish national coalition of partners
- Create connections

Coordination

- Coordinate timing of prevention campaigns
- Share information and materials

Communications

- Focus on clear, concise, consistent messaging
- Create bank of free child injury prevention materials

Expertise

• Assemble national roster of professional spokespeople



How It Works

Partners

- National network of researchers, public health professionals, educators, caretakers, and other parties dedicated to child injury prevention.
- Partners agree to promote a selected injury topic.

Campaign

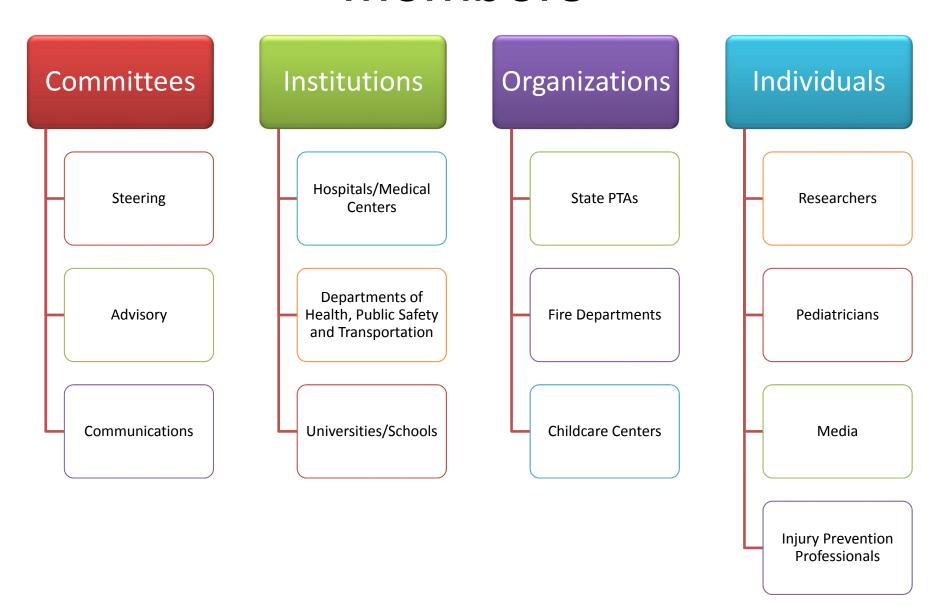
- Partners can use their own materials or free, customizable resources available on the Prevent Child Injury website.
- Access to roster of available experts to speak to media and other interested parties.

Outreach

- Public hears clear, concise, consistent information.
- Message
 reinforced
 through
 multiple
 sources
 promoting the
 same topic at
 the same time.
- Relevant to current events or season.



Members



Topics Covered



TV Tip-Overs



Liquid Nicotine



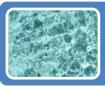
Child Passenger Safety



Medication Safety



Youth Sports Injuries



Portable Pools



Teen Driving



Carbon Monoxide



Safe Sleep



Preventing Scalds



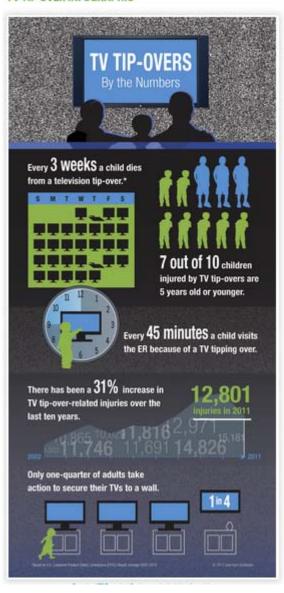
Toy Safety



Window Falls

TV Tip-overs

TV TIP-OVER INFOGRAPHIC

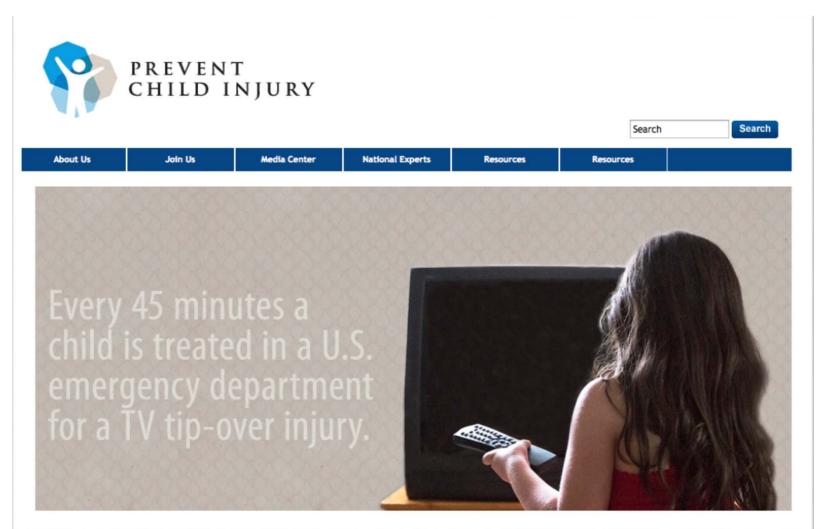


The Problem:

- Every 3 weeks in the U.S., a child dies from a TV tip-over.
- Every 45 minutes in the U.S., a child is treated in a hospital emergency department for an injury received when a TV tipped-over on them.
- The numbers of deaths and injuries from this preventable event are increasing.



TV Tip-overs Toolkit







User Guide



TV TIP-OVERS USER GUIDE

PURPOSI

This user guide is a brief description of the materials available to you as you begin planning your outreach on prevention of TV tip-over injuries to children. Research has shown that the number of injuries and deaths from TV tip-overs is increasing. Our hope is that by having all of us talk about the topic at the same time, it will increase the reach and magnitude of our messages. Feel free to use the materials included here or others you may already have. Please plan your outreach efforts to take place during the week of July 22 – 28, 2013. Join us in whatever way you can — by talking to the media, discussing the issue on social media, or planning an event. Together we can Prevent Child Injury.



SWISS CHEESE PRESS RELEASE

The press release included in this packet has options for personalization, including open spaces for quotes and information about your organization. The press release can also be customized with your logo and branding. Example quotes are provided for your convenience, so feel free to use these quotes or use your own.



MEDIA GUIDE

The media guide includes answers to questions commonly asked by reporters on this topic as well as suggested sound bites. Sound bites are short, clear statements that reinforce key information about the importance of preventing TV tip-over injuries to children. If you are interviewed by a member of the media, the sound bites will help you stay on topic while getting across the substance of your message.



FACT SHEETS

The packet includes two fact sheets created by Prevent Child Injury as well as links to fact sheets from some of our members. The first Prevent Child Injury fact sheet sheets include tips in English and Spanish from Children's Hospital of Philadelphia and Safe Kids Worldwide, as well as guidelines from the Consumer Product Safety Commission. Feel free to print them out or link to them online. Fact sheets are often displayed in places such as doctors' offices and local health departments, but be creative and think about where families might see the information in non-traditional settings.



NEWSLETTER ARTICLE

This article can be easily dropped into a newsletter, blog, or website. If you choose to edit the article for length, remember to keep the key information about TV tip-over awareness and prevention.



TV TIP-OVERS



EXISTING RESOURCES

One of the strengths of Prevent Child Injury is that we share injury prevention materials and benefit from each other's knowledge and resources. The materials in the "Existing Resources" section were created by some of our members and include special research reports, brochures, fact sheets, infographics, and links to videos that promote awareness and prevention of TV tip-over injuries to children.



SOCIAL MEDIA

Social media is a powerful tool for public health. Sample posts for Facebook and Twitter on preventing TV tip-overs have been included. Feel free to use these or create your own. If your organization does not have the resources to create your own posts, "like" or follow other injury prevention organizations and repost their messages to your followers. Be creative — also post on Pinterest, Instagram, and other social media channels.

One way users of social media find content is through hashtags. Hashtags are used to sort content by key words and are created by placing a # symbol before words or phrases in posts so that they appear in searches. Remember to add the hashtag #TVtipowers to your social media posts.

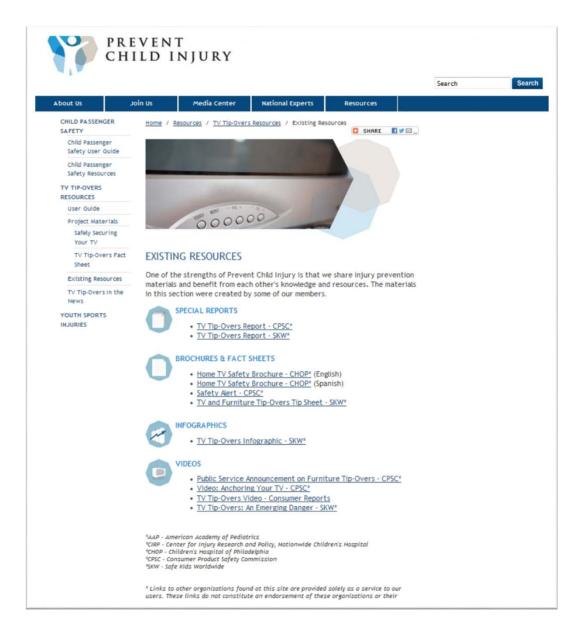


TRACKING

We'd love to hear stories of how you are using the included materials. Please share your successes with us — include media coverage, outreach efforts, etc. This will help quide the development of materials in the future.



Existing Resources







Project Materials

Newsletter Article



Newsletter/Top 5 Article

Nearly every home in the United States has at least one television. Unfoctsmately, when not installed correctly, televisions can present real safety concerns.

Recently, there has been an increase in the number of news stocies about children being seciously injuced or killed by TVs tipping over. With a new study on TV injuries coming out in *Pediatrics* this month, now is a good time to revisit this injury risk.

According to the Consumer Product Safety Commission, on average, a child dies from a TV tipping over every three weeks in the United States. As people buy flat screen TVs, the older CRT TVs may be moved to less safe locations in the home, like on top of dressers and other furniture not designed for TVs. By placing TVs on furniture not designed for televisions, the risk of tip-overs increases because the furniture is now more top-heavy. In addition, the furniture may have drawers that children can pull open to use as stairs to help them seach the TV, which can cause the furniture and TV to people over on them.

It is important to note that TV tip-overs are preventable. With that in mind, here are the Top Five Tips for preventing TV tip-overs:

- All TVs should be secured to the wall. Use safety straps or L-brackets for cathode ray tube (CRT) TVs and wall mounts for flat screen TVs.
- □ Place TVs only on framituse designed to support televisions, such as TV stands and entertainment centers. Dressess, armoires, and chests of drawers are not safe places for your television.
- ☐ Secure TV stands and entertainment centers to the wall using safety straps or L-brackets.
- Do not place toys or the remote control on top of the furniture or the TV. Your child could climb the furniture to reach the item and cause the TV and furniture to tip over onto him.
- Make sure TVs are safely secured in all the places your child spends time—not just in your home.

Using these Top Five Tips, you can help reduce the risk of a TV tip-over in your home.



Fact Sheet



SAFELY SECURING YOUR TV

TV tip-overs can cause serious — sometimes fatal — injuries. Safety products that reduce the risk of tip-overs are available at many electronics, home improvement, and online stores. The type of TV determines the type of safety product that should be used.



FLAT SCREEN TVS

- · Mount all flat screen TVs to a wall.
- Read the owner's manual or visit the manufacturer's website to find wall mounts that work best with your TV.



CATHODE RAY TUBE (CRT) TVs

- Secure all CRT TVs and the furniture on which they are placed to the wall with safety straps or L-brackets.
- Look at the back of your TV to decide which type of straps or brackets will work best with the model you own.



ALL TVs

- If they will not be mounted on the wall, place televisions only on furniture designed to support TVs.
- · Purchase appropriate straps and mounts for your TV.
- Flat screen TV mounts are available where TVs are sold and online starting at \$30.
- Safety straps for CRT TVs and furniture can be purchased at home improvement or online for as little as \$5.
- Follow all manufacturer instructions when installing safety straps, brackets, and wall mounts.
- · For help with installation, contact your local electronics store.





Project Materials



NSERT YOU LOGO HER

NEWS RELEASE

Embargoed for Release: 12:01 AM July 22, 2013

For mon information, contact
INSERT VOUR CONTACT INFORMATION HERE

TV Tip-Overs Pose Serious Safety Concern for Young Children

Television is a popular form of entertainment in the United States, and almost all American households own at least one television set. Yet, many parents may not realize the serious safety concerns related to their TVs. In light of the new national study recently published online in Paliatriar on the dangers of TV tip-overs and the increasing number of families affected by this hidden danger, INSERT NAME OF YOUR ORGANIZATION HERE is working to make sure that parents understand how often these injuries occur and what they can do to prevent TV tip-over insules.

Studies have found that every 45 minutes, a child in treated in a U.S. emergency department for a TV tip-over injury, and every three weeks, a child in the U.S. dies from a TV tipping over. "INSERT QUOTE," said INSERT NAME, TITLE OF PERSON BEING QUOTED, a member of Prevent Child Lines.

INSERT NAME OF YOUR ORGANIZATION HERE is committed to educating the public about injusty prevention and safety concerns, such as TV sip-overs. "INSERT OWN QUOTE HERE," and INSERT NAME, TITLE OF PERSON BEING QUOTED HERE. "INSERT ADDITIONAL QUOTE HERE."

Parents can reduce the risk of injury from TV tip-overs by following these tips:

- All TVs should be secured to the wall. Use safety straps or L-brackets for cathode ray tube (CRT) TVs and wall mounts for flat screen TVs.
- Place TVs only on familiare designed to support televisions, such as TV stands and
 entertainment centers. Diseases, armouses, and chests of disavers are not safe places for your
 television.
- . Secure TV stands and entertainment centers to the wall using safety straps or L-brackets.
- Do not place toys or the remote control on top of the furniture or the TV. Your child could
 climb the furniture to reach the item and cause the TV and furniture to tip over onto him.
- Make sure TVs are safely secured in all the places your child spends time—not just in your home.



NSERT YOUR

More prevention tips are available at www preventchildingary org

Perrent Child Injury is a national group of organizations and individuals, including researchers, health professionals, educators, and child advocates, working together to perrent injuries to children and adolescents in the U.S. In collaboration with the U.S. centers for Disease Control and Perrention, Prevent Child Injury promotes coordinated communication to the public about perrention of child injury, which is the leading cause of death of our nation's youth. To become a member of Prevent Child Injury or for more information and resources on this and other injury topics, please visit www.perrenticilismicar.org.

PARAGRAPH ABOUT YOUR ORGANIZATION HERE!

-30



NSERT YOU

Example Quotes:

One-Part Quote:

- "As consumers buy new flat screen TVs, they should remember to put their older CRTTVs on furniture specifically designed to support televisions."
- "On average, every three weeks a child in the U.S. dies from a TV tipping over. Such
 incidents are preventable, and parents can take action to reduce the risks of TV tip-overs."

Two-Part Quotes

- 1) "On average, every three weeks a child in the U.S. dies from a TV tipping over. As consumers buy flat screen TVs, older TVs are often moved to less safe locations in the home, such as on top of diseases and other fensitute not designed for TVs,".... "Children sometimes pull desisted drawer open to use as stairs to help them seach the TV, potentially pulling both the desisted and TV over onto themselves."
- 2) "It is important that parents understand what preventive actions they can take," ... "To seduce the risk of TV trp-overs, TVs should be placed on formituse designed for TVs, and both the TV and the formituse should be securely attached to the wall."

...Or feel free to come up with your own quote.

 Customizable press release with sample quotes



Media Guide



TV TIP-OVERS MEDIA GUIDE

Answers to Common Questions Asked by Reporters

WHY SHOULD PARENTS BE CONCERNED ABOUT THIS TYPE OF INJURY?

Every three weeks in the U.S., a child dies from a television tipping over. Many parents and caregivers, however, are not aware of the dangers of a falling TV. These injuries are completely preventable. TV tip-over injuries are more likely to involve a young child under the age of 5 and can result in cuts and bruises, skull fractures, concussions, and even death.

WHAT MIGHT BE CAUSING THE INCREASE IN TV TIP-OVERS?

As consumers buy new flat screen TVs, older cathode ray tube (CRT) televisions may be placed on bedroom furniture or other items not designed to safely support a television. Children can pull out drawers or use shelves to climb furniture to reach the TV, causing the furniture to tip over and the TV to come crashing down on the child. Furniture that was not designed to support TVs, such as dressers, armoires, and chests of drawers, is often involved in TV tip-over injuries.

WHAT TYPE OF TV IS MOST DANGEROUS?

Both flat screen and CRT televisions have risks. TVs are often placed on furniture not designed to support televisions. Flat screen TVs are topheavy with a small base, making them at risk of toppling over. CRT TVs are heavier than flat screen TVs and carry weight toward the front screen, which causes the TV to tip forward easily. Also, CRT TVs are often placed in a bedroom or playroom, where children may try to use them while unsupervised. Don't be fooled by size. TVs of all sizes have tipped over and caused injuries to children.

IS SECURING A TV EXPENSIVE OR DIFFICULT?

Flat screen TVs can be secured using a wall mount for as little as \$30 and 30 minutes of your time. Make sure you follow all manufacturer's instructions when installing a wall mount. If you are not comfortable installing the mount yourself, contact your local electronics store to find help.

CRT TVs can be attached to the wall using straps, available for as little as \$5 from home improvement stores or online. Make sure the TV is placed on a low piece of furniture designed to hold a TV and push the TV as far back as possible on the furniture. Attach the furniture holding the TV to the wall using straps or L-brackets.



TV TIP-OVERS MEDIA GUIDE

WHAT ACTIONS CAN PARENTS TAKE TO PREVENT TV TIP-OVERS?

- All TVs should be secured to the wall. Use safety straps or L-brackets for cathode ray tube (CRT) TVs and wall mounts for flat screen TVs.
- Place TVs only on furniture designed to support televisions, such as TV stands and entertainment centers. Dressers, armoires, and chests of drawers are not safe places for your television.
- · Secure TV stands and entertainment centers to the wall using safety straps or L-brackets.
- Do not place toys or the remote control on top of the furniture or the TV. Your child could climb the
 furniture to reach the item and cause the TV and furniture to tip over onto him.
- Make sure TVs are safely secured in all the places your child spends time—not just in your home.



Every 45 minutes, a child is treated in an U.S. emergency department for a TV tip-over injury.

On average, a child dies every three weeks from a TV tipping over.

For \$5 dollars, you can purchase a strap to secure your CRTTV to the wall and reduce the risk of a tip-over.

A flat screen TV can be secured using a wall mount for as little as \$30 and 30 minutes of your time.

TV tip-over injuries are preventable. Make sure TVs are safely secured in all the places your child spends time—not just in your home.

Buckle up! A TV without a safety strap is like a car without a seatbelt. Always use appropriate restraints for both.





Social Media



TV TIP-OVERS SOCIAL MEDIA



- Did you know your flat screen TV can be a danger to your children? Check out TV Tip-Overs By the Numbers to get the facts! http://bit.ly/187XQa6
- Every 45 minutes, a child visits the ER because of an injury from a TV tipping over. Be sure to follow this safety check-list when installing your TV. http://bit.by130MTXc
- 3. The who, what, where, and why of TV tip-overs. http://l.usa.gov/W98fqm
- Furniture tip-overs can causeserious injury tochildren. Here is an example of just one of the tragic child deaths due to a TV: http:// bit.ly/GA760j
- Where is your television? How is it displayed? Each year, more than 12,000 children are injured by I'V tip-overs. Prevent your child from being one of them: http://bit.ly/12069/ID
- 6. Young children are curious. Don't let them be around an unsecured television. Prevent TV tip-over injuries: http://bit.Jy/12R3550
- 7. Want to help teach others about the dangers of #TVtipovers? Great resources here www.preventchildinjury.org
 8. Looking for an article for your newsletter to parents? How about teaching them how to prevent #TVtipovers: http://bit.ly/1280.ejg
- 9. Want to learn about #TVtipovers from Pinterest check out this board: http://bit.ly/15Puyru





TV TIP-OVERS SOCIAL MEDIA

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Iweets

- $1. \ @ Consumer Reports shows smaller TVs are larger risk for TV tip-over injuries. http://bit.ly/kqGpY$
- 2. What parents need to know to avoid a TV tip-over injury to their child: http://bit.ly/TmGw52
- 3. Parents, watch how to avoid a TV tip-over injury: http://bit.ly/TmGw52
- 4. So you bought a flat screen TV... know the potential injury risks for your children. http://bit.ly/120ecNy
- 5. Be Ni-tech and safe learn how to wall-mount your TV correctly here: http://bit.ly/1125w0Q
- 6. TV tip-overs are more common than you think. Prevent them: http://bit.ly/120edly
- 7. TV tip-over injuries are preventable. Learn more: http://bit.ly/120d0Ph
- 8. Keep TV tip-over injuries out of your home: http://bit.ly/18/YXQa6
- 9. TV Tip-overs: Who, what, when, where, and why? http://l.usa.gov/W98fqm
- 10. Each year, more than 12,000 children are injured by TV tip-overs: http://bit.ly/120b9VD
- 11. Every 45 minutes a child visits the ER for a TV tip-over injury: http://bit.ly/120ecNy
- 12. Want to help teach others about the dangers of #TVfipovers? Great resources here www.preventchildinjury.org
- $13. \ Looking for an article for your newsletter to parents? How about teaching them how to prevent \$TV tipovers: http://bit.by/1280.ejg$
- 14. Want to learn about \$TVtipovers from Pinterest check out this board: http://bit.ly/15Puyru





TV tip-overs







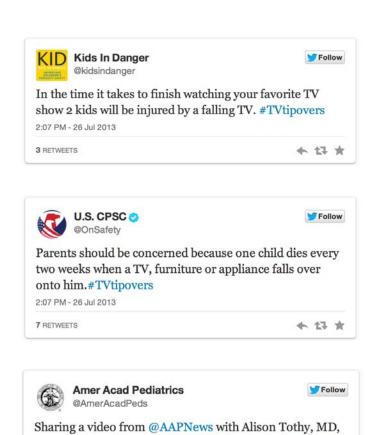






Twitter Chat



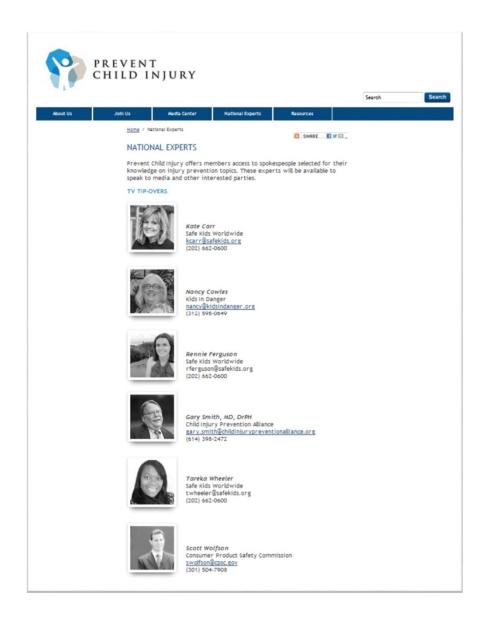


FAAP, talking about injuries to kids from #TVtipovers.

ow.ly/nkNjx



National Experts







Success



Activities

- AAP sent mailing about the research to 1500 media outlets
- Partners spoke to local and national media outlets
- Members posted information on their websites
- Johns Hopkins shared information in their mobile safety center
- Incorporated into social media outreach for the week

Success



More children being injured by toppling TVs



Jealth News

A U.S child treated every 30 min. in a hospital for TV injury



COLUMBUS, Ohio, July 23 (UPI) -- One child -- usually age 5 and younger -- is

he study, published in the journal Pediatrics, found injuries caused by falling TVs acsjuries among children age 18 and younger in 2011, a 125 percent increase from the n almost half -- 46 percent -- occurred from a TV falling off a dresser or armoire, with a

'hildren age 5 and younger represented 64 percent of all injured patients, and boys acc

fanufacturers should redesign TVs to improve stability, and parents should be advise ontrols or toys on top of a TV, which can potentially result in a tip-over if a child tries



Toppling TVs hurt thousands of kids each year

The number of pediatric injuries caused by falling TVs increased dramatically over a 22-year veriod, underscoring the need for increased prevention and awareness, a study finds



rooms every year, a new analysis shows.

Based on data collected from U.S. hospital emergency departments report in the August issue of *Pediatrics*, published online Monday, shows that falling TVs accounted for 12,300 injuries among children under age 18 in 2011, up 126% from 5,455 injuries in 1990.

"A child is killed by a falling TV once every three weeks in this country," says Gary Smith, senior author of the study and president of the Child Injury Prevention Alliance. "These new findings show there lack of recognition of the potential dangers that TV tip-overs pose to

Police in San Antonio reported Wednesday that Elias Rodriguez, 3, di after a television accidentally fell on him as he climbed on a piece of

The data analyzed in the new study does not indicate whether the The data analyzed in the new study does not mixed window the television that caused the injury was a lighter, flat-screen panel or the older, heavier, cathode ray tube model, says Smith, a professor of pediatrics, emergency medicine and epidemiology at The Ohio State

off a distance or activative

"The type of furniture involved is implicated more," he says. "We a

support that as parents purchase a new TV, and now that tends to be a

lat screen, the older TV gets moved to another part of the home, often placed in an unsafe position, such as o sser or bureau, which was never designed to support a TV."

Media Highlights

- **ABC News**
- **BBC News**
- **CBS News**
- Chicago Tribune
- CNN
- **Detroit Free Press**
- Fox News Latino
- **Huffington Post**
- Los Angeles Times
- MSN
- **NBC News**
- Parent Magazine
- Reuters
- United Press International (UPI)
- **US News and World Report**
- **USA Today**



Join Us

Want to join the cause? Become a member and get updates when new injury prevention information and toolkits become available.



www.PreventChildInjury.org





