





The National Action Plan for Child Injury Prevention - Webinar II Communication

October 8, 2013 – 2:00-3:00 p.m.

Audio is streaming through your computer speakers. If you cannot listen via computer, call 866-835-7973.



Meeting Orientation Slide

If you are having any technical problems joining the webinar please contact the Adobe Connect hotline at 1-800-416-7640 or email <u>csninfo@edc.org</u>

Type any additional questions or comments into the Q&A box on the left.



Presenter



Ellen Schmidt

Assistant Director, National Partnerships

Children's Safety Network

CDC Injury Center Celebrating the past, protecting the future 20YEARS

A B ET

Launching a Roadmap for Injury-Free Childhood – National Action Plan

Julie Gilchrist, MD

Medical Epidemiologist National Center for Injury Prevention & Control Centers for Disease Control & Prevention

October 8, 2013



National Center for Injury Prevention and Control Division of Unintentional Injury Prevention

Percent of All Deaths Among Children 1-19 Years



From: WISQARS 2010 data. Cancer includes benign neoplasms; Birth Defects includes other perinatal mortality and pregnancy complications; Infectious Diseases includes influenza, HIV, meningitis

The #1 killer of children in the US



hospitalizations





treated in ER

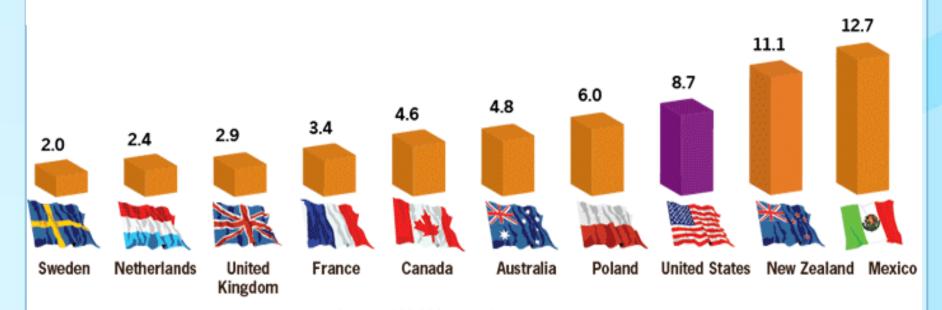


Many more treated in doctors' offices



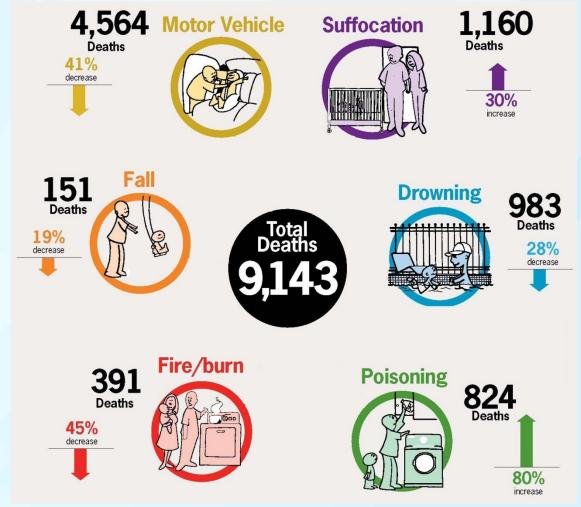
SOURCE: CDC Vital Signs, 2012

US Rates Poorly Compared with Others



Rate per 100,000 population 0-14 years

Unintentional Injury Deaths and Trends among U.S. Children 0-19 Years



SOURCE: CDC Vital Signs, 2012; deaths - 2009, trends - 2000-2009

CDC's Role

Identify and share data, tools and strategies
 Support organizations and individuals

Protect the Ones You Love

World Report on Child Injury Prevention & CDC Childhood Injury Report



National Action Plan for Child Injury Prevention

Raise awareness Highlight prevention solutions Mobilize action



A Framework for Action

- Data & Surveillance
- Research
- Communication
- **Education & Training**
- Health Systems & Health Care
- Policy



COMMUNICATION

Develop and use targeted, compelling, and consistent child injury prevention messages

- Create or implement local and national campaigns on child safety.
- Create a bank of messages by topics and themes that are relevant to the public and timed to events and seasons. Use stories to bring messages to life.
- Establish Web-based, comprehensive communication tool kits for child injury topics.
- Develop and implement a coordinated message strategy across all child injury topics.

Use audience-specific communication sources to deliver child injury prevention messages

- Find local young people and parents who have been injured who are willing to speak out publicly about the importance of injury prevention.
- Create a network of available professional spokespeople and victim and safety advocates who are trained to deliver compelling, evidence-based messages to the media.
- Use local businesses that value safety for injury prevention events and distribution sites.

Use audience-specific communication sources to deliver child injury prevention messages

- Encourage children's hospitals and other health care facilities to use their communication channels to share safety information.
- Sponsor local injury prevention events to raise awareness about a specific cause.
- Identify opportunities for media coverage in unexpected places.

Strengthen and engage partnerships at every level to support communication strategies

- Create a task force of organizations, decision makers, researchers, public health agencies, safety experts, and other stakeholders to share knowledge, expertise, and resources.
- Generate a collaborative plan for refining, prioritizing, and implementing communication recommendations at the state or local level.
- Develop a shared system to track and publicize progress made in adopting, implementing, or enforcing recommendations in the NAP.
- Identify and partner with organizations for which safety is already part of their mission and highlight their efforts as examples others should follow.

Key Components in Communication



Adding Power to Our Voices A frankry failte to Communicating About Injury



Framing the issue
 Storytelling
 Working with the media





Protect the Ones Van Loke Child Spaces Are Preventable



IMPLEMENTATION

NAP Implementation Projects

- Funded nine pilot projects
- Test the feasibility of implementing specific actions in the NAP
- Identify potential next steps and new avenues



"Never doubt that a small group of thoughtful, committed citizens can change the world. Indeed, it is the only thing that ever has."

~Margaret Mead

Julie Gilchrist, MD (jrg7@cdc.gov)

For more information please contact Centers for Disease Control and Prevention

1600 Clifton Road NE, Atlanta, GA 30333 Telephone: 1-800-CDC-INFO (232-4636)/TTY: 1-888-232-6348 E-mail: cdcinfo@cdc.gov Web: http://www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.



National Center for Injury Prevention and Control Division of Unintentional Injury Prevention



Presenter



Tracy Mehan Executive Director Child Injury Prevention Alliance



PREVENT Chid injury



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, audiencespecific communication channels and sources

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



CURRENT SITUATION

"Accident" Nothing I can do Silos Focus on 1 injury area

Information overload







OUR VISION: ONE VOICE

"Accident" Nothing I can do



Silos Focus on 1 injury area

Unite

Information overload



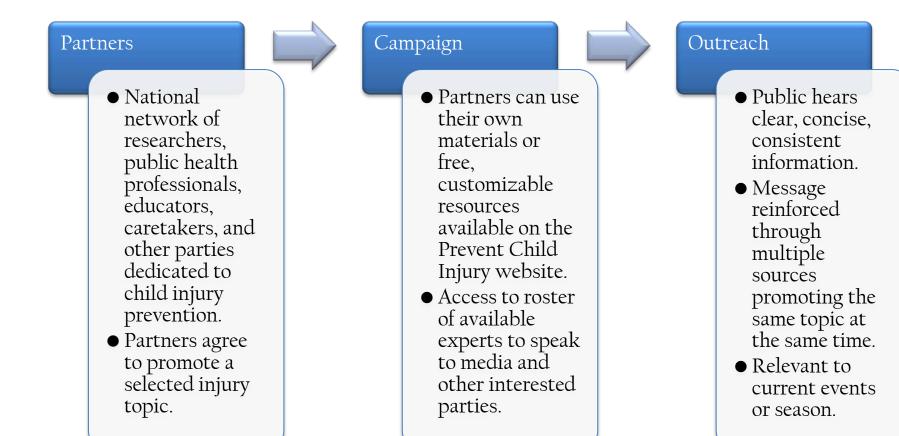


UNITING THE VOICES

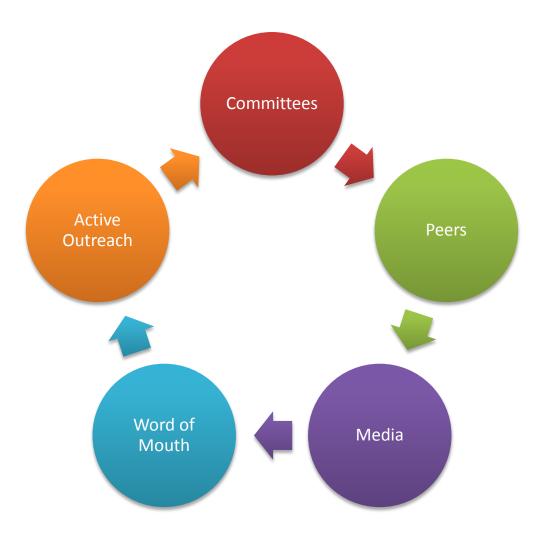
Network	 Establish national partnership Create connections
Coordination	• Create bank of free child injury prevention materials
	 Coordinate timing of prevention campaigns
Communications	 Focus on clear, concise, consistent messaging Tips for talking to the media and reaching the public.
Expertise	• Assemble national roster of professional
слрегизе	spokespeople



How IT Works



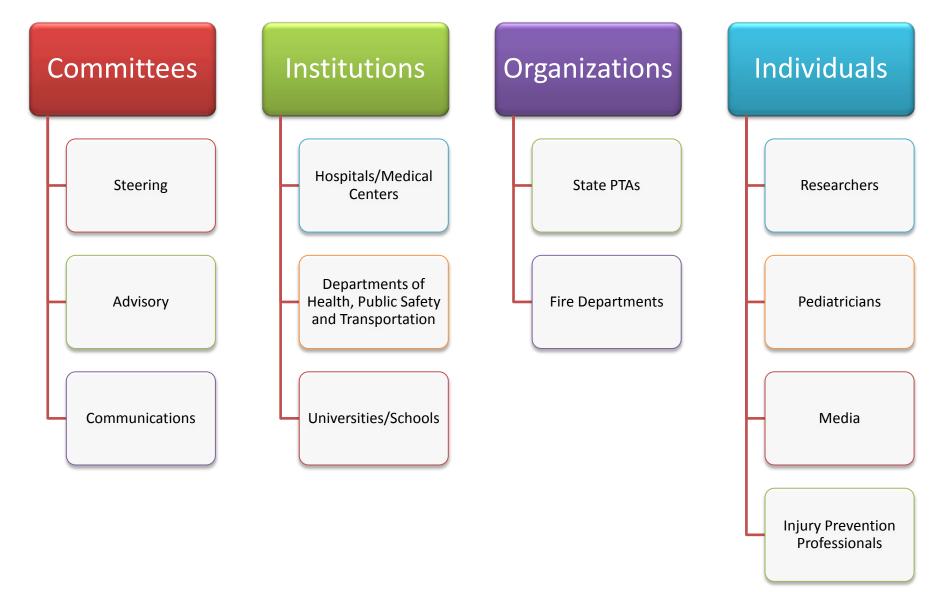
Building A Network

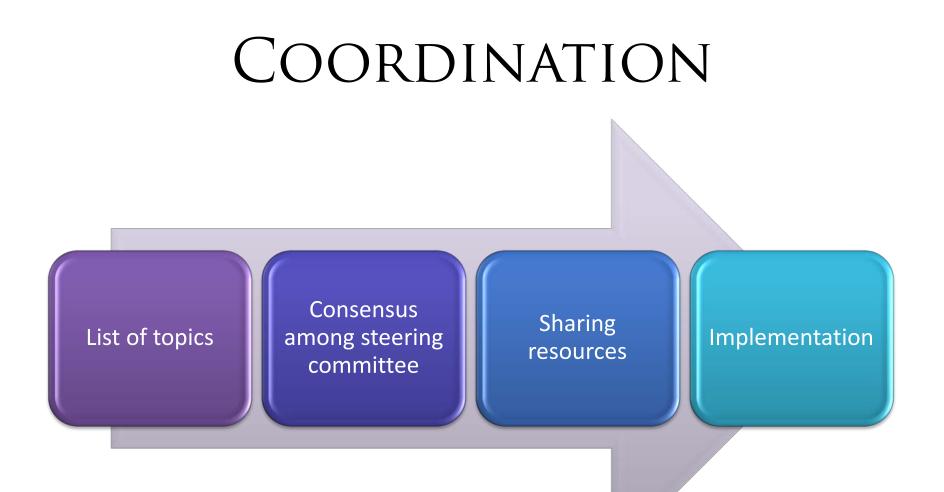






MEMBERS





Promote new research/ initiative



TOPICS COVERED





Child Passenger Safety



Youth Sports Injuries



Teen Driving



Magnet Ingestion



Toy Safety





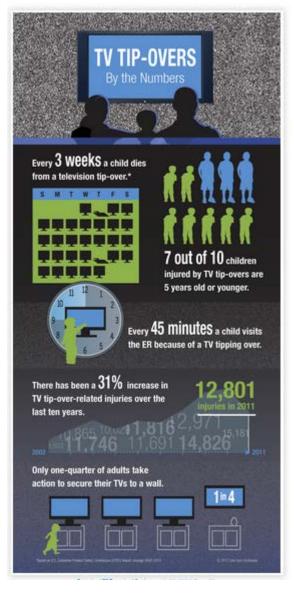
TOPIC POLL QUESTION





TV TIP-OVERS

TV TIP-OVER INFOGRAPHIC

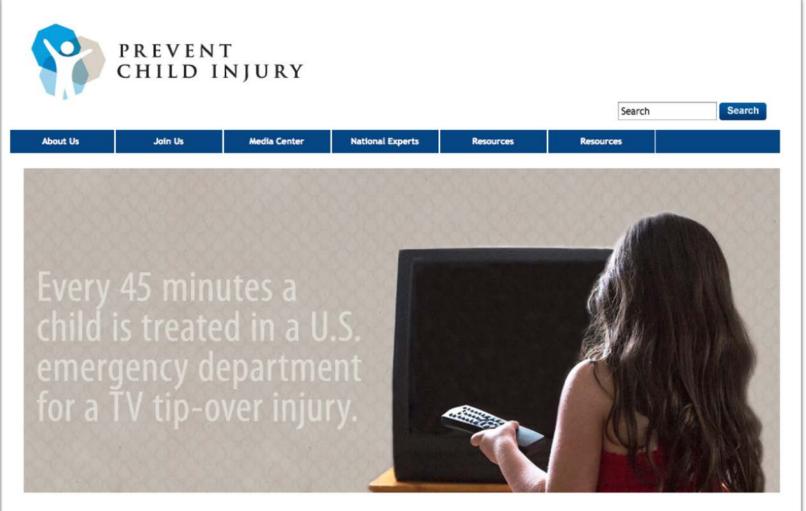


The Problem:

- 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

PURPOSE

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 huiry.

SWISS CHEESE PRESS RELEASE

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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 lip-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 explains the issue of TV tip-over injury while the second explains how TVs can be safely secured. Links to member fact sheets include tips in English and Spanish from Childrers'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.

www.PreventChildInjury.org

PREVENT CHILD INJURY

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 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 #TVtipovers to your social media posts.

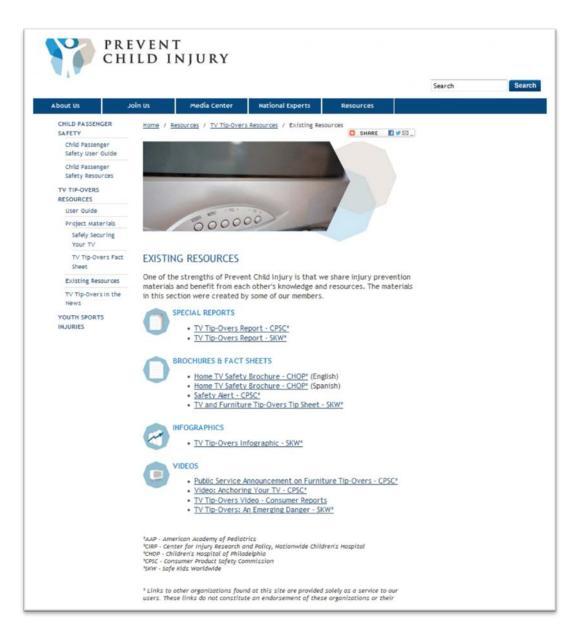
TRACKING

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

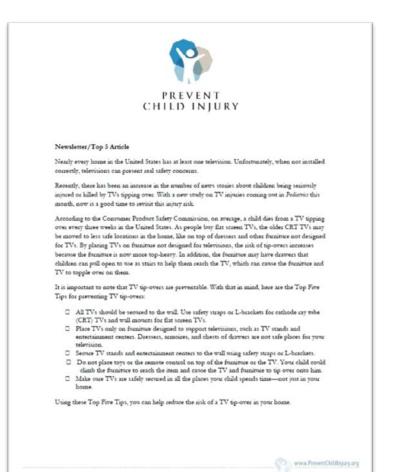






PROJECT MATERIALS

Newsletter Article



Fact Sheet



SAFELY SECURING YOUR TV

IV 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.

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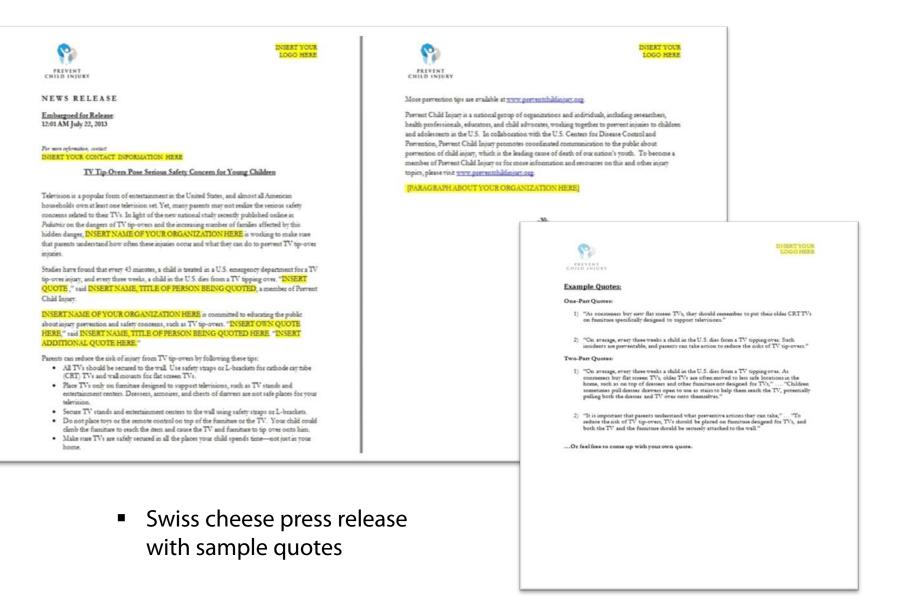
ALL TVS

- 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





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 rary 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 tigged 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.

PREVENT CHILD INJURY

www.PreventChildInjury.org

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.

Sample Sound Bites for Media Interviews

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 CRT TV 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.



IN THE NEWS





Social Media



TV TIP-OVERS SOCIAL MEDIA

Facebook Posts

- 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.by?x0202a6
- Every 45 minutes, a childwists the BILbecause of an injury from a TV tipping over. Be sure to follow this safety check-list when
 installing your TV. http://bit.ly/130MTA;

1. The who, what, where, and why of TV tip-overs. http://l.usa.gov/W98fqm

- Furniture tip-overs can cause entrous logary tachiddees. Here is an example of just are of the tragic child deaths due to a TE http:// bat.lprGL26Q1
- Where is your belevision? How is it displayed? Each year, more than 12,000 children are injured by TV10p-overs. Prevent your child from being one of them: https://bit.jv12080930
- 6. Young children are carlous. Don't let them be around an unsecured television. Prevent TV tip-over injuries: http://bit.Jy/10R3550
- 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 #TV#powers: http://bit.by/1082.rjp
- 9. Want to learn about AT Wapovers from Pinteerst check out this board: http://bit.ly/ISPayra





TV TIP-OVERS SOCIAL MEDIA

Tweets

- 1. "#ConsumerReports shows smaller TVs are larger risk for TV tip-over injuries. http://bit.lyRof.plf
- 2. What parents need to know to avoid a TV tip-over injury to their child: http://bit.Jy/TimGwS2
- 1. Parents, watch how to avoid a TV tip-over injury: http://bit.ly/TmGwS2
- So you bought a flat screen TV... know the potential injury risks for your children. http://bit.ly/128edly
 Be lat-tech and safe learn how to wall-mount your TV correctly here. http://bit.ly/128w0Q
- be in-tech and sate norm how to wait-mount your i'v carrectly nere. http://bit/sy/130ed/ly
 TV tip-overs are more common than you think. Prevent them: http://bit/sy/130ed/ly
- Trip-versione man common own you want, reven over, important, 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/18/02046
- 9. TV Tip-overs: Who, what, when, where, and why? http://Lasa.gov/W90fgm
- 10. Each year, more than 12,000 children are injured by TV tip-overs: http://bit.ly/120b/WD
- 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 #TV1ipovers? Great resources here www.preventchildinjury.org
- 13. Looking for an article for your non-detter to parental How about tracking them how to prevent #TV4powers: http://bit/b/TURGejp 14. Want to learn about #TV4powers from Poterest – check out this board http://bit/b/TURVayru



Pinterest

TV tip-overs





TWITTER CHAT



Kids In Danger @kidsindanger	Follow	
In the time it takes to finish watching your favorite TV show 2 kids will be injured by a falling TV. #TVtipovers		
2:07 PM - 26 Jul 2013 3 RETWEETS	◆ ti ★	

OnSafety	5 Follow	
Parents should be concerned because one child dies every two weeks when a TV, furniture or appliance falls over onto him.#TVtipovers		
2:07 PM - 26 Jul 2013		
7 RETWEETS	♣ ∰ ★	

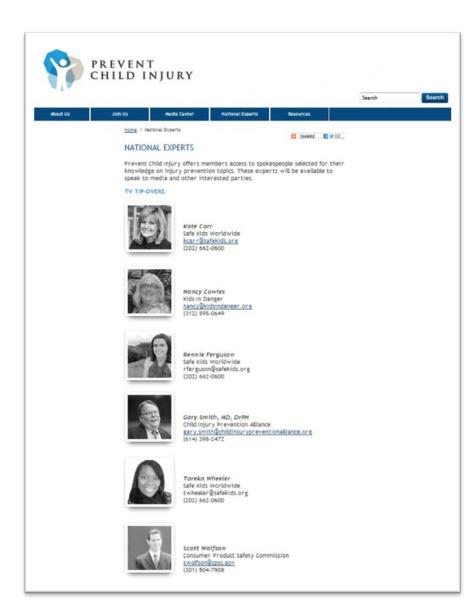


Amer Acad Pediatrics Sellow

Sharing a video from @AAPNews with Alison Tothy, MD, FAAP, talking about injuries to kids from #TVtipovers. ow.ly/nkNjx



NATIONAL EXPERTS







Resource Use Poll Question







SUCCESS



Welcome to CIRCA

The Consortium for Tojury Research and Community Action (CIRCA) is a university-wide comprehensive Tojury Control Research program that provides community based injury prevention, research, training, and service through an extensive collaboration with a broad range of university, state and local organizations. The consortium conducts and promotes injury control research, gathers and disseminates information on injuries, povides training for health professionals, and informs public and community leaders on social, public policy, environmental change and community participatory-based approaches to injury research and prevention.

Missio

Our mission is to understand how the social and physical environment affects injury risk and how social norms, community-based interventions, public policy and environments can be altered to reduce the occurrence, severity and consequences of injury through development of multi-disciplinary research and educational and training activities.

IN THE NEWS

87/23/2813 Falling TVs send a child to the ER every 45 minutes

A part of the Prevent Childhood Advisory Committee, Dr. Sanika Bhabnagar, CIRCK's Childhen's Injury Prevention Core Director provides an important resource for decreasing this risk: http://www.preventchildinjury.org/resources-3.488r.

See full story here =

Director Dr. Anthony Fabio interviewed about the summer dangers of drowning. Experts urgo adults to be aware of drowning danger

See full story here -

10(12/2013) Save the Date-CDC ICCPUD Webinar, June 26, 2013 Hark your calendars for the next webinar in the Reventing Undergoe Dr

Hark your calendare for the next velocia's in the Reventing Enderage Disking series approared by the federal hearagency Coordinating Committee on the Revention of Underage Disking (ZCRUD). The ICCRUD member agency hashing this event is the Centers for Disease Control and Revention (CDC). See full store here + 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

f all the dangers yearse insigned year shild facing, a falling TV probably didet aske the top of the list. But a new study share sents may used to per more attention to their flateness safet.

UP .com

ublished July 23, 2013 at 12:53 AM

Iealth News

a senage of 17,000 dekkers came to feeder in the proval <u>Public to</u>. The

ning the study paried," the study orthop energy of these cases, the TV's many plah. Gory Society, a publishic anarygency op View parents are account of the parent

ne standy ne management instand at 22 years of web



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

be study, published in the journal Pediatrics, found injuries caused by falling TVs ac njuries among children age 18 and younger in 2011, a 125 percent increase from the

klmost half \sim 46 percent \sim occurred from a TV falling off a dresser or armoire, with rom an entertainment center or TV stand.

'hildren age 5 and younger represented 64 percent of all injured patients, and boys ac ases.

famifacturers 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 trie hem, the researchers concluded.

'he alliance advised parents to:



- 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





In the worst possible cases — as happened in San Antonio last week a child dies. Based on data collected from U.S. hospital emergency departments, th report in the August issue of *Pediatrics*, published online Monday, shows that failing TVs accounted for 12,300 injuries among children under age 18 in 2011, up 126% from 5,455 injeries in 1990.

falling televisions send thousands of children to hospital emergency

*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 young children."

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 furniture. The data analyzed in the new study does not indicate whether 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

Story Highlights • Injuries from toppied TVs send

- Thousands of kids to ensargency rooms such year
 The Consumer Product Safety Commission reported 28 TV-
- velated depths in 2011 • Meat of the overtainted TVs felt

"The type of furniture involved is implicated more," he says. "We suspect that as parents parents parents are w 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 i dresser or bureau, which was never designed to support a TV."

University

USA TODAY

Control Compliant TVs hurt thousands of kids each year

COLUMBUS, Ohio, July 23

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

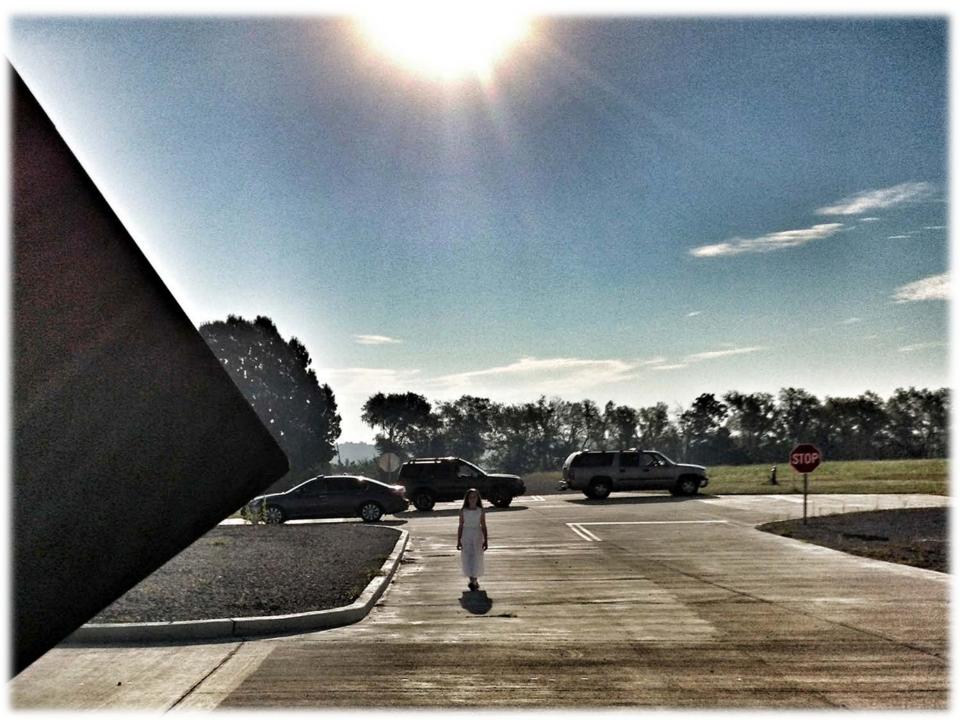
rooms every year, a new analysis shows.

VIDEO

















VIDEO POLL QUESTION





Join Us

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



PREVENT Child injury

www.PreventChildInjury.org







To contact Tracy Mehan directly: tracy.mehan@childinjurypreventionalliance.org





Diane Holm PIO/HVHP Coordinator Florida Department of Health in Lee County



Communication Strategies for Good Messages

By Diane Holm, BSJ Florida Department of Health in Lee County Who makes up your community? Florida



How do they get their news?

- Consider:
- Race
- Ethnicity
- Socioeconomics
- Age
- Assimilation or segregation

Who is the Media

IST

Radio

Magazines, Weekly Newspapers

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Original Message Sources



- Faith-based institutions
- Schools
- Posters
- Mail
- Phone
- Newsletters
- Coalitions

Choose the media of your Target Audience

Lee County, FL

•Higher socioeconomics: daily newspaper, National Public Radio

HEALTH

- •Hispanics: Spanish-language radio
- •African Americans: phones; faith-based messages
- •Homeless: posters
- •Teens: Vine
- •Low socioeconomics: bus messages
- •20-49 year old adults: internet—key word searches, apps

Develop and Implement a Message Plan

• Frame your message to give the media

Florida

HFΔ

- What they need: news
- Time to meet deadlines
- What they want: emotion

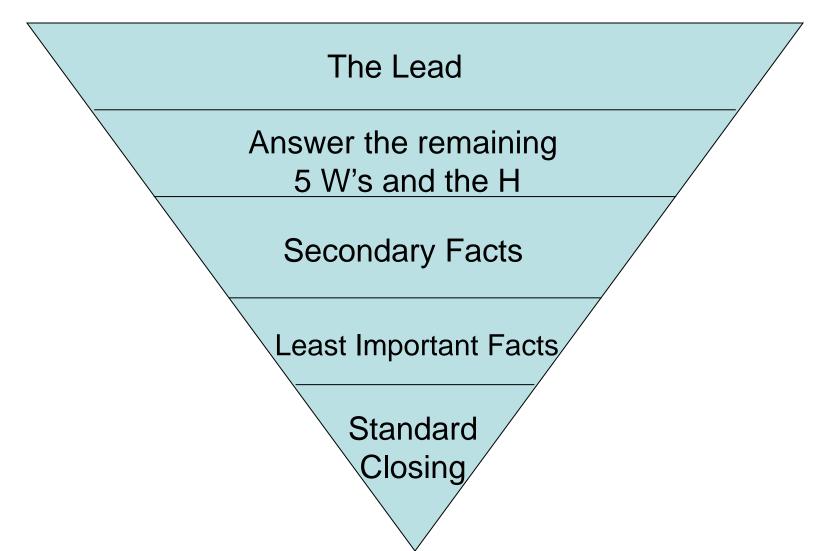
Prepare an evaluation of the message's effectiveness

What is News to the Media?



- Consequence—Things that directly affect the public
- Timeliness—Things happening now or in the immediate future
- Proximity—Things taking place or headed toward their neighborhood
- Prominence—Persons, places, and institutions that are well known

The Inverted Pyramid



HΕΔ

Do's When working with the Media

- Make the message actionable
- Arrange interviews with affected people
- Arrange interviews with partners
- Make it visual and auditory
- Keep it short, but have details for print

Effective interviews



Create 1 primary message
Create 2 secondary messages

Florida HEALTH

•Stick to those points

Do's When working with the Media



- Limit releases to 1-2 pages
- Send to a current media list
- Attribute all quotes
- Write legibly
- Sentences and paragraphs are brief
- Jargon, acronyms and big words absent

When to Send Releases



- Magazines: 2-3 months in advance
- Weekly newspapers: 7-10 days
- Daily newspapers: 2 weeks for features
- Radio: 1-2 weeks
- TV: 3 days
- Before and during holidays

Reminders are News Releases too!

- Create a new lead for every "reminder"
- 1-day before event send release, then call to confirm

HFΔI

Call day of event to confirm (if not confirmed before)

Put Emotion in your Message

• Show the effect of a drowned child on the child, parents, siblings

Florida

HEALTH

- Create the sound of lightening striking, then deadly silence
- Relate the feeling of overheating in a hot car with people experiencing heat in 10degree increments

Develop Media Relationships

 Name the media as a partner in keeping people safe

Florida

HEAL

- Print releases and statistics to give at event or interview
- Write a sincere thank you note to the reporters who covered your event
- Identify yourself as a resource to them

Create an Evaluation



- Measure your reach, revise
- Measure effectiveness of the message, revise
- Measure behavior change
 - 1. Use social media—Twitter
 - 2. Use interviews
 - 3. Use surveys in email and website

Communication Strategies

 Prepare: Research community; Identify target audience and their primary news sources

Floric

- Develop, implement your plan: Use multiple media; Give media what they need and want; Use an actionable, consistent message
- Evaluate, revise: Reach; Messages' effectiveness; Behavior change



Please take a moment to complete our short evaluation

https://www.surveymonkey.com/s/nap 100813

Questions or Comments? Contact:

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