

Look Both Ways

Kids Safety Online and Offline

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Objectives

After this webinar, participants will be able to

1. Identify risks to your child's safety
2. Discuss how parents can lessen or eliminate these risks
 - ✓ when using social **media** and while 'surfing' online
 - ✓ other potential dangers like **choking, vaping and second-hand smoke**
 - ✓ the safety of **vaccinations**, where to look for evidence-based information on vaccines.

Disclosure

I do have no disclosed financial relationships relevant to this talk



NATIONAL EMERGENCY OPERATION CENTER

MEASLES EPIDEMIC

997 @samoagovt @samoagovt



Dear Physicians colleagues,

Please see this urgent message below:

The State of Hawaii, Office of the Lieutenant Governor is seeking all available assistance in rendering aid to the residents of Samoa. The recent measles outbreak has resulted in an island wide quarantine. We are looking for healthcare providers of any sort, especially those skilled with administering immunizations. Pediatricians and Intensivists are particularly sought.

Measles immunity is required. This mission is estimated to last approximately 3 days. Intensivists are particularly needed as there are reportedly 18 children in a 2-4 bed ICU.



OFISA TUTOTONU MO FA'ALAVELAVE FA'AFUASE'I MA MATUIĀ

FA'AMA'I PIPISI O LE MISELA

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Photo credit: @samoagovt



Complications of measles

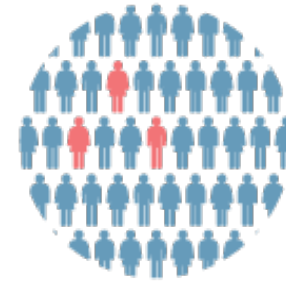


Table 1 Recommended Child and Adolescent Immunization Schedule for ages 18 years or younger, United States, 2020

These recommendations must be read with the notes that follow. For those who fall behind or start late, provide catch-up vaccination at the earliest opportunity as indicated by the green bars. To determine minimum intervals between doses, see the catch-up schedule (Table 2). School entry and adolescent vaccine age groups are shaded in gray.

Vaccine	Birth	1 mo	2 mos	4 mos	6 mos	9 mos	12 mos	15 mos	18 mos	19-23 mos	2-3 yrs	4-6 yrs	7-10 yrs	11-12 yrs	13-15 yrs	16 yrs	17-18 yrs	
Hepatitis B (HepB)	1 st dose	2 nd dose			← 3 rd dose →													
Rotavirus (RV): RV1 (2-dose series), RV5 (3-dose series)			1 st dose	2 nd dose	See Notes													
Diphtheria, tetanus, acellular pertussis (DTaP <7 yrs)			1 st dose	2 nd dose	3 rd dose			← 4 th dose →				5 th dose						
Haemophilus influenzae type b (Hib)			1 st dose	2 nd dose	See Notes		← 3 rd or 4 th dose, See Notes →											
Pneumococcal conjugate (PCV13)			1 st dose	2 nd dose	3 rd dose		← 4 th dose →											
Inactivated poliovirus (IPV <18 yrs)			1 st dose	2 nd dose	← 3 rd dose →							4 th dose						
Influenza (IIV)					Annual vaccination 1 or 2 doses								Annual vaccination 1 dose only					
Influenza (LAIV)												Annual vaccination 1 or 2 doses		Annual vaccination 1 dose only				
Measles, mumps, rubella (MMR)					See Notes		← 1 st dose →					2 nd dose						
Varicella (VAR)							← 1 st dose →					2 nd dose						
Hepatitis A (HepA)					See Notes		2-dose series, See Notes											
Tetanus, diphtheria, acellular pertussis (Tdap ≥7 yrs)																		Tdap
Human papillomavirus (HPV)																		See Notes
Meningococcal (MenACWY-D ≥9 mos, MenACWY-CRM ≥2 mos)			See Notes												1 st dose		2 nd dose	
Meningococcal B																		See Notes
Pneumococcal polysaccharide (PPSV23)																		See Notes

Range of recommended ages for all children
 Range of recommended ages for catch-up immunization
 Range of recommended ages for certain high-risk groups
 Recommended based on shared clinical decision-making or *can be used in this age group
 No recommendation/not applicable

Herd



Immunizations



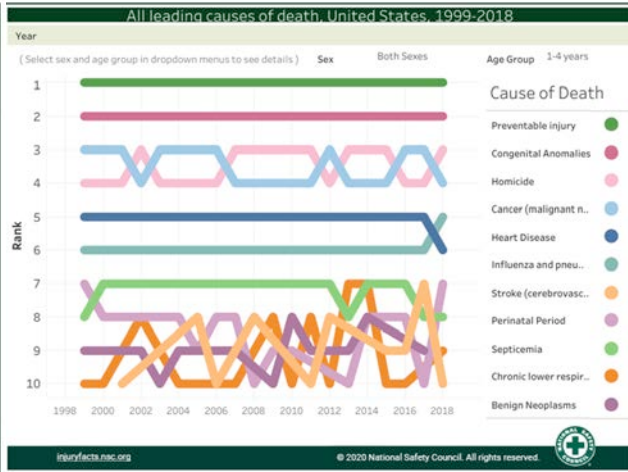
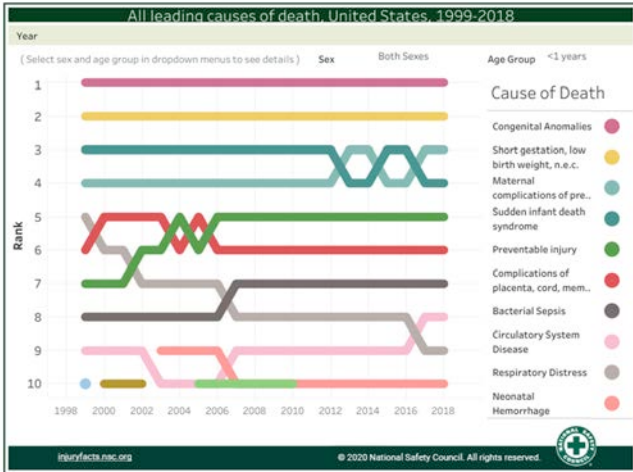
Download the CDC Vaccine Schedules App for providers at www.cdc.gov/vaccines/schedules/hcp/schedule-app.html.

Helpful information

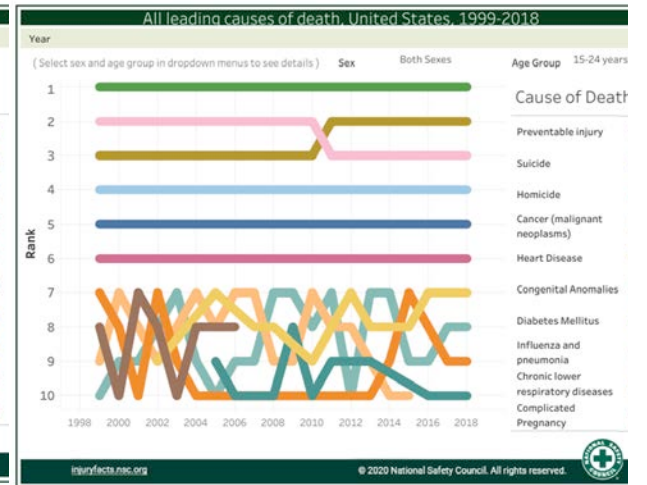
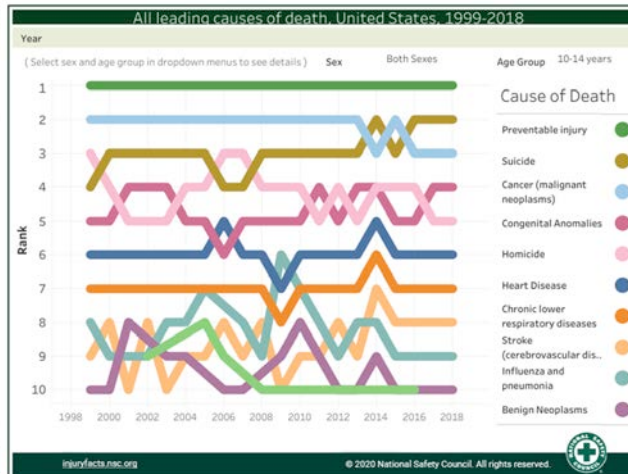
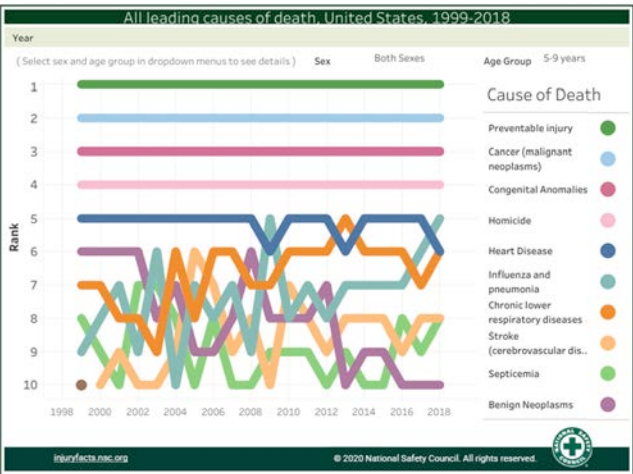
- Complete ACIP recommendations: www.cdc.gov/vaccines/hcp/acip-recs/index.html
- General Best Practice Guidelines for Immunization: www.cdc.gov/vaccines/hcp/acip-recs/general-recs/index.html
- Outbreak information (including case identification and outbreak response), see Manual for the Surveillance of Vaccine-Preventable Diseases: www.cdc.gov/vaccines/pubs/surv-manual



**U.S. Department of
Health and Human Services**
Centers for Disease
Control and Prevention



Leading cause of death by age group



Preventable-injury-related deaths by age and cause, United States, 1999-2018

2018

Show history

Select chart

- Deaths by age
- Rate by age
- Deaths by age group
- Rate by age group

Current display year: 2018

(Select cause to see details)

Cause All

Motor vehicle

Poisoning

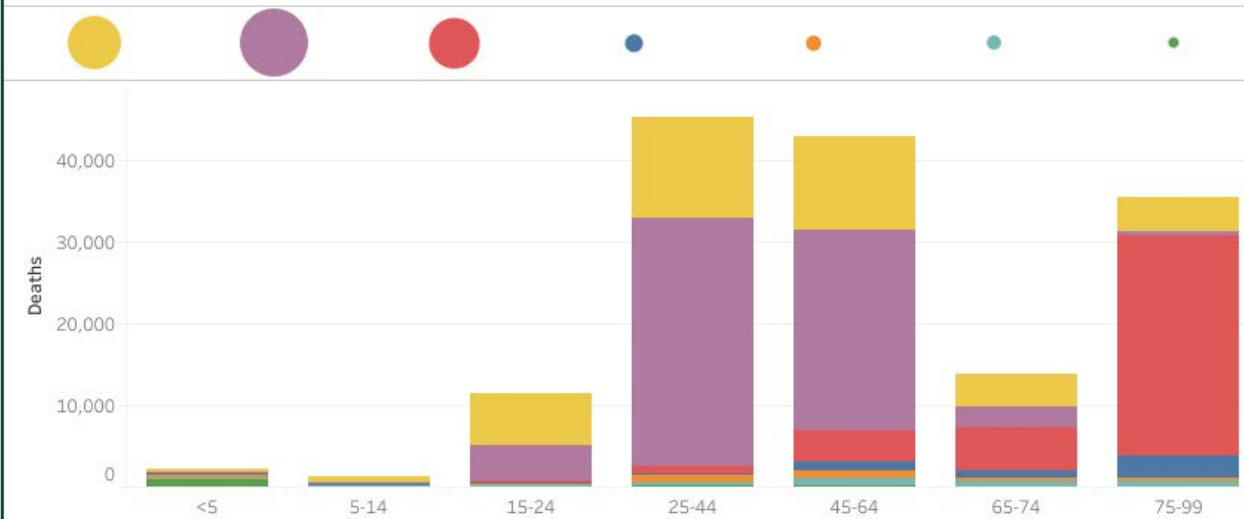
Falls

Choking*

Drowning

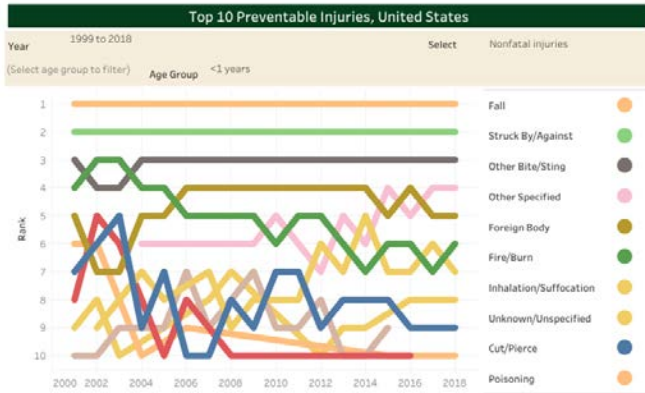
Fires, flames, smoke

Mechanical suffocation

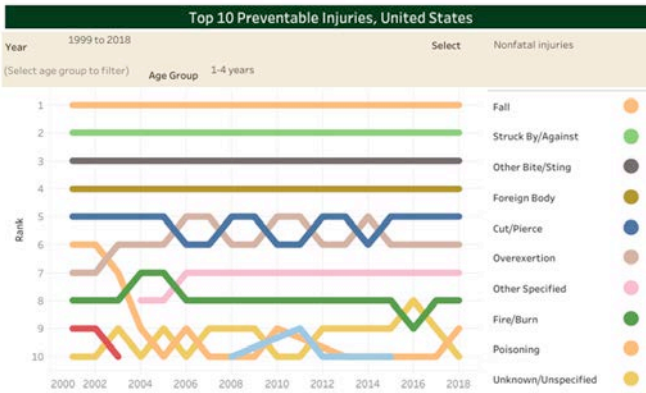


Source: National Safety Council (NSC) analysis of National Center for Health Statistics (NCHS) Mortality Data for 1999-2018, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program. Rates are NSC estimates based on data from NCHS and the U.S. Census Bureau. See the Technical Appendix for ICD-10 codes for the leading causes and comparability with prior years.





Source: [Fatality Data](#): Centers for Disease Control and Prevention (CDC), National Center for Injury Prevention and Control (NCIPC), Web-based Injury Statistics Query and Reporting System (WISQARS). [Nonfatal data](#): National Electronic Injury Surveillance System (NEISS) All Injury Program, Office of Statistics and Programming, NCIPC, CDC, and the...

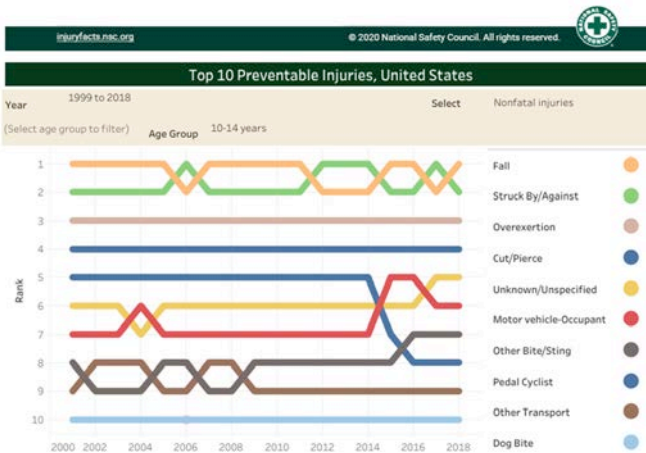


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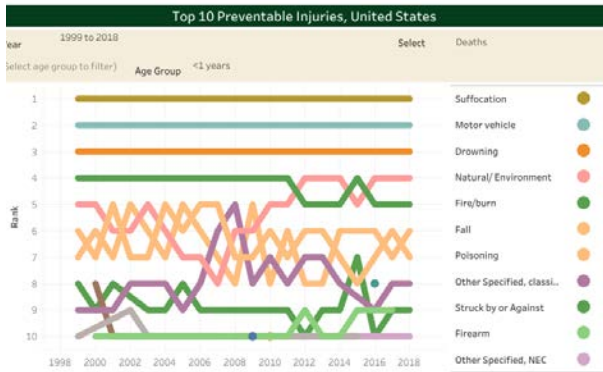
Preventable injury by age group (nonfatal)



Source: [Fatality Data](#): Centers for Disease Control and Prevention (CDC), National Center for Injury Prevention and Control (NCIPC), Web-based Injury Statistics Query and Reporting System (WISQARS). [Nonfatal data](#): National Electronic Injury Surveillance System (NEISS) All Injury Program, Office of Statistics and Programming, NCIPC, CDC, and the...



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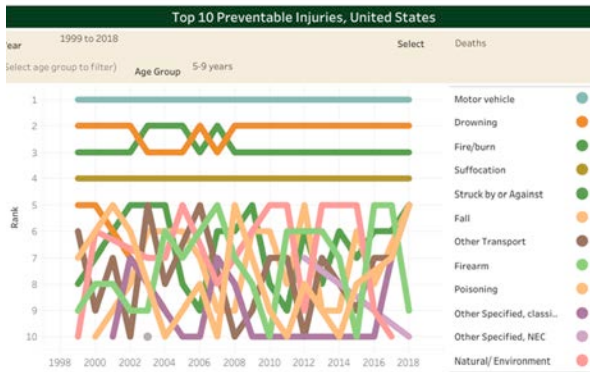


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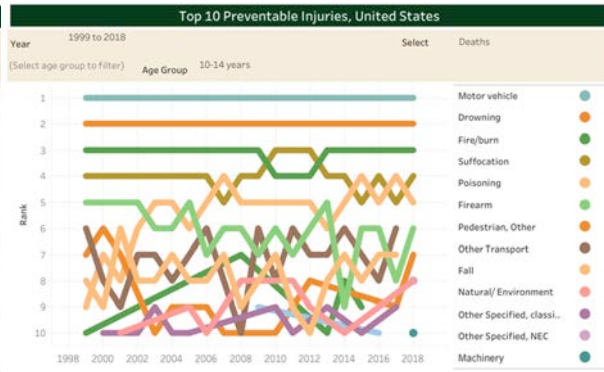


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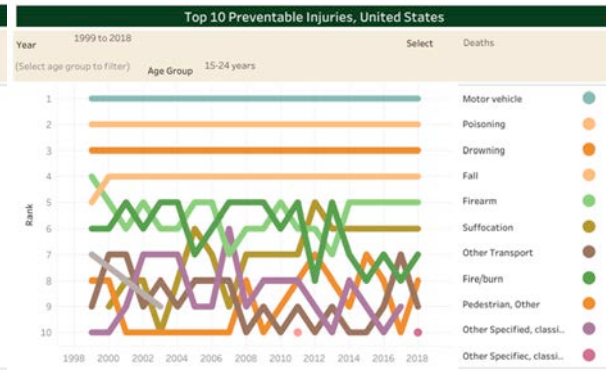
Preventable death by age group



Source: [Fatal Data](#), Centers for Disease Control and Prevention (CDC), National Center for Injury Prevention and Control (NCIPC), Web-based Injury Statistics Query and Reporting System (WISQARS); [Nonfatal Data](#), National Electronic Injury Surveillance System (NEISS) All Injury Program, Office of Statistics and Programming, NCIPC, CDC, and the...



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Never leave a child **alone in a bathtub** or in the care of another child, even for a moment.



Install a latch or doorknob cover on bathroom doors. **Install latches on toilets.**



Stay within **arm's reach** whenever your baby is near water.




Empty **buckets, bathtubs, and wading pools** after each use.



Button batteries are found in many household electronic devices such as **remote controls, flameless candles, bathroom scales,** and numerous **other household devices.**




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Button batteries can cause severe tissue burns in as little as **2 hours** and can cause lifelong injuries.

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One pill can kill



Among middle and high school students, 3.6 million were current users of e-cigarettes in 2020.



Your child's e-cigarette may be disguised as a USB flash drive.



Let's protect our kids.
Learn more at [CDC.gov/e-cigarettes](https://www.cdc.gov/e-cigarettes)



Stop Vaping Now!

The Centers for Disease Control and Prevention (CDC) are investigating an outbreak of severe lung disease related to vaping that has caused severe illness and death in many US states. The American Academy of Pediatrics joins the CDC to remind parents that e-cigarette use is never safe for youth, young adults, or pregnant and/or breastfeeding women.

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AAP Media Plan


healthychildren.org/English/media/Pages/default.aspx#home

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Home
Create Your Family Media Plan
Media Time Calculator



Family Media Plan

Media should work for you & work within your family values & parenting style. When media is used thoughtfully & appropriately, media can enhance daily life. But when used inappropriately or without thought, media can displace many important activities such as face-to-face interaction, family-time, outdoor-play, exercise, unplugged downtime & sleep.

By creating a Personalized Family Media Use Plan, you can be aware of when you are using media to achieve your purpose. This requires parents & users to think about what they want those purposes to be. The tool below will help you to think about media & create goals & rules that are in line with your family's values.

To make YOUR family's Media Use Plan, start by entering your family's information. This information will remain private and confidential.

To find this information in Spanish, click [here](#).

Get Started

Create Your Family Media Plan →

Media Time Calculator →

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Questions?