



January 14, 2021

2:00 p.m.- 3:00p.m. EST

Partnering for Child Safety: Fatality Review Teams and State Title V Programs



Moderator



Rebecca Spicer, MPH, PhD.

Senior Research Scientist Impact Research Inc.



Funding Sponsor

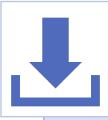
This project is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) under the Child and Adolescent Injury and Violence Prevention Resource Centers Cooperative Agreement (U49MC28422) for \$5,000,000 with 0 percent financed with non-governmental sources. This information or content and conclusions are those of the author and should not be construed as the official position or policy of, nor should any endorsements be inferred by HRSA, HHS or the U.S. Government.



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Speakers



Abby Collier, MS

Director

National Center for Fatality Review and Prevention (National Center)



Karen Nash, MBA

Project Manager Children's Health Alliance of Wisconsin





Using Fatality Review to Inform Title V Activities

Telling Each Story to Save Lives Nationally



KEY FUNDING PARTNER

FEDERAL ACKNOWLEDGEMENT

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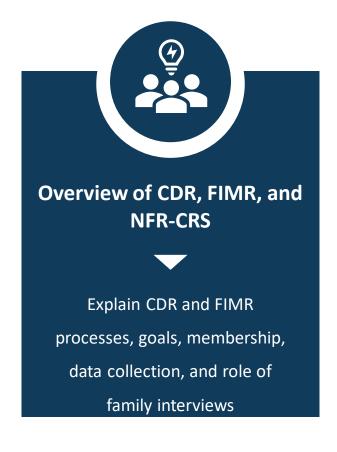
Human Services (HHS), Health Resources and Services Administration (HRSA),

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Presentation Goals









Technical Assistance and Training

On-site, virtual and/or recorded assistance, customized for each jurisdiction, is provided to CDR and FIMR teams.



National Fatality Review-Case Reporting System

Support the NFR-CRS which is used in 48 states and provides jurisdictions with real-time access to their fatality review data.



Resources

Training modules, webinars, written products, newsletters, list-serv, website and more.



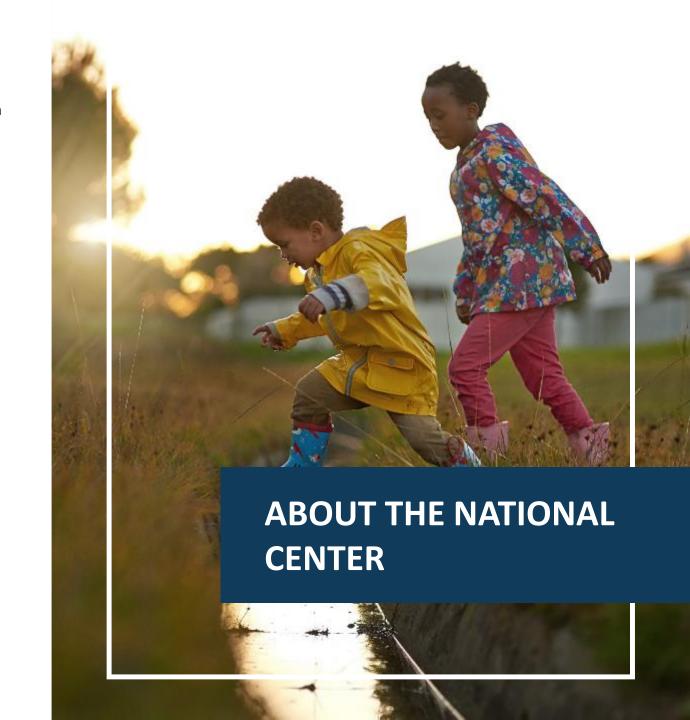
Communication with Fatality Review Teams

Regular communication via listserv, newsletters and regional coalitions.



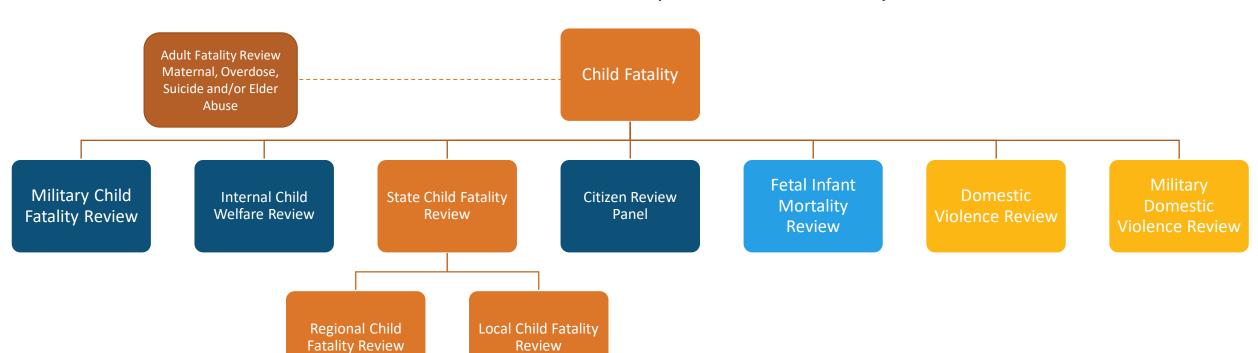
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The Web of Reviews

Intentional Connections to Improve Health and Safety





OVERVIEW OF CDR, FIMR, AND National Fatality Review-Case Reporting System



Identification of Deaths

Ensure the accurate identification and uniform, consistent reporting of the cause and manner of death



Agency Communications

Improve agency communications and linkages that enhance coordination



Agency Responses

Improve agency investigations, responses to protect siblings and investigations



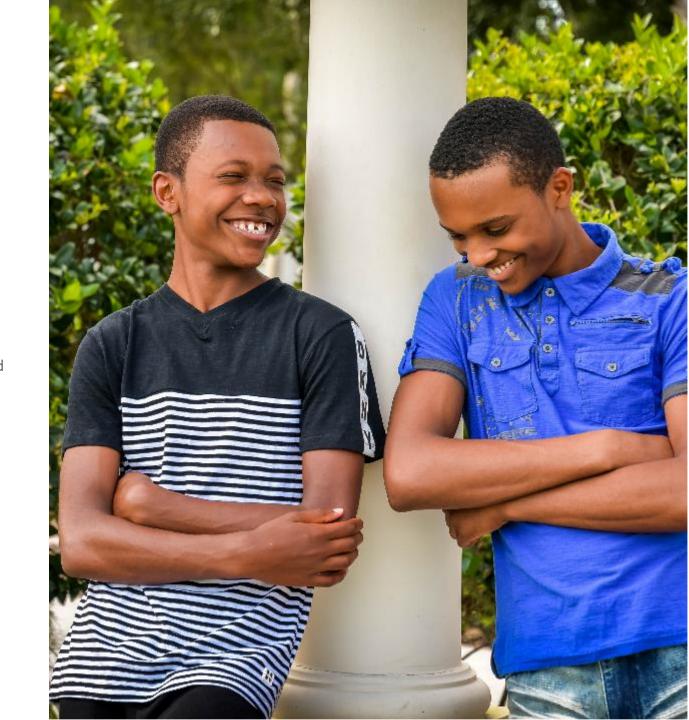
Findings and Recommendations

Identify opportunities for improving systems including identifying barriers, risk factors and trends



Advocate for Change

Advocate for changes in policy, practice and legislation that improves the health and safety of the community



ESSENTIAL ELEMENTS

FOCUS ON PREVENTION





MULTIDISCIPLINARY

Engage a broad, yet targeted, group of stakeholders to tell the child's story with a focus on identifying systems gaps



STAY FOCUSED ON PREVENTION

Identify findings and use them to write recommendations while finding the balance between taking action on individual cases and using data

WHAT IS CDR?

Understanding Fatalities to Improve Safety

- Multidisciplinary, community-oriented process that brings together professionals to understand how and why children die.
- Illuminates where systems are successful in working together as well as opportunities for improvement.
- Uncovers disparities in how families are offered resources,
 access services and navigate systems.
- Prevention-focused program that seeks to keep kids alive.



CDR Process



What is FIMR?

A multidisciplinary, community process that examines cases of fetal & infant deaths that is: Comprehensive, deidentified, confidential, and gives voice to parents/families' experiences. FIMR is Continuous Quality Improvement

Changes in Community Systems

As the physical, health care and social environment for childbearing families improves, outcomes, over time, will be better.

Community Action

The Community Action team receives the recommendations from the review team and is charged with developing and implementing plans leading to positive change within the community.



Data Gathering

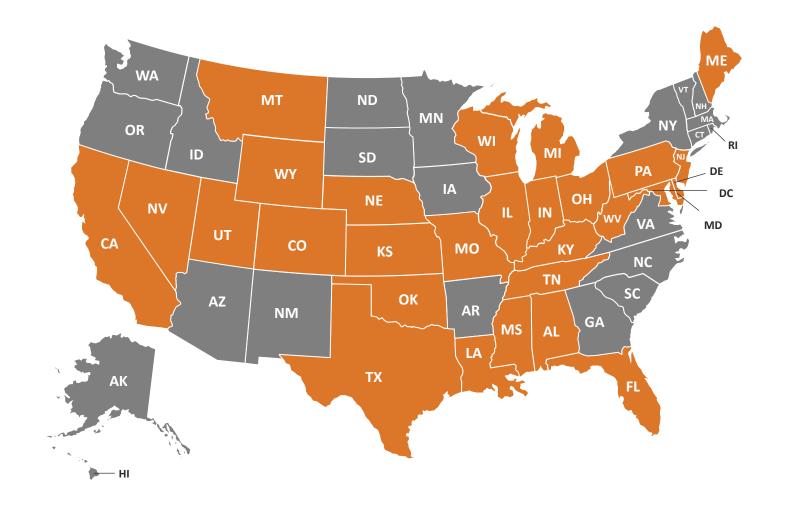
Information is collected from a variety of sources, including family/parental interview, medical records, pre-natal care, home visits, WIC, and other social services.

Case Review

The multidisciplinary team reviews the case to identify barriers to care and trends in service delivery and ideas to improve policies and services that affect families.

FIMR Programs

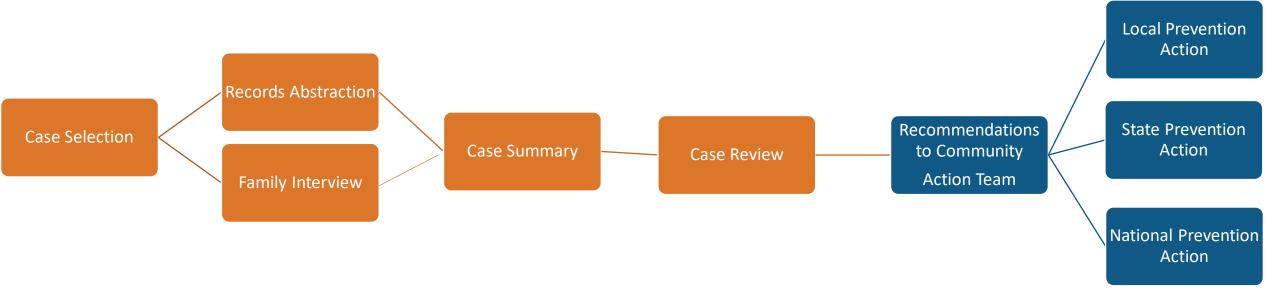
161 FIMR programs in 28 states, Puerto Rico and CNMI are reviewing fetal and infant deaths



States with FIMR Programs

FIMR Process

Best Practices in Reviews



National Fatality Review-Case Reporting System

A National Tool for CDR and FIMR Teams

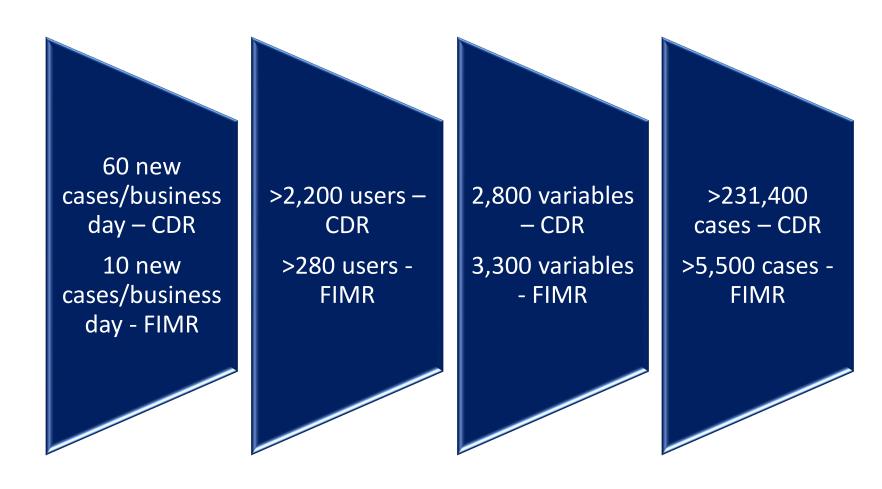
The purpose of NFR-CRS is to systematically collect, analyze, and report comprehensive fatality review data that includes:

- Information about the fetal, infant or child and their family, supervisor at the time of the incident and person responsible (when applicable)
- Services needed, provided, or referred
- Risk and protective factors
- Findings and recommendations
- Factors affecting the quality of the review meeting



By the Numbers: NFR-CRS

How NFR-CRS is Used in the Field



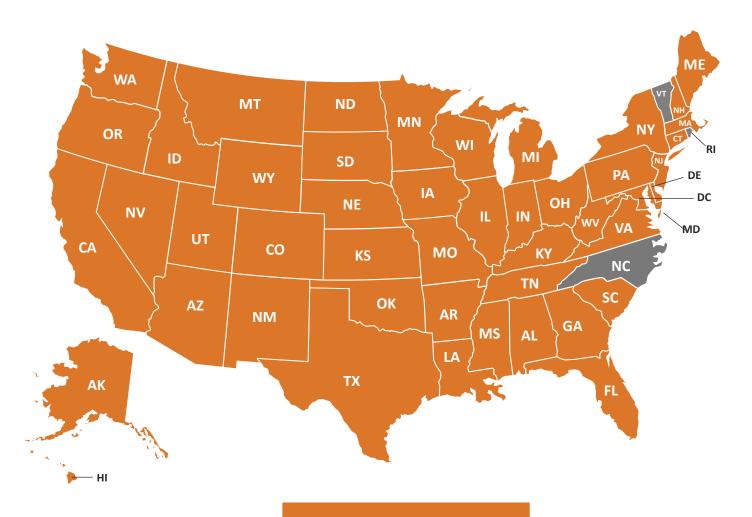
States Using NFR-CRS

There are currently 48 states using NFR-CRS

47 use NFR-CRS for CDR 19 use NFR-CRS for FIMR

Each state uses NFR-CRS differently. Some have comprehensive reviews whereas others may only use NFR-CRS in one jurisdiction.

NFR-CRS data are used at the national level to describe how and why children die. Example in recently released Quick-Look on Sleep-Related Infant Deaths URL: https://www.ncfrp.org/wp-content/uploads/Sleep-related-Quick-Look print.pdf



States Using NFR-CRS



RESOURCES FOR BUILDING COLLABORATION

Examples in Maternal Smoking, Infant Safe Sleep, and Adolescent Mental Health



Fatality Review Adds Value

Title V Programs can Benefit from Fatality Review Data, Findings, and Recommendations

Providing Context through Review and Data Collection: Identifies how systems worked together and exposes structural barriers and gaps.

Prevention: Collects unique data collection provides an additional layer of understanding.

Community Engagement & Partnerships: Cultivates diverse stakeholders who develop findings that reach across systems.

Health Disparities: Illuminates disparities and identify populations at the most significant risk for a poor outcome.

Adolescent Mental Health

For this report, the youth were divided into three categories:

- Youth whose manner of death was listed as accident or homicide on death certificates AND the youth had no documented mental health history. There were 3,224 youth in this category. 15
- Youth whose manner of death was listed as accident or homicide on death certificates AND the youth had a documented mental health history. There were 1,375 youth in this category.
- Youth whose manner of death on death certificates was listed as a suicide. There were 6,732 youth in this category.

According to the American Academy of Pediatrics stages of adolescence, the three existing groups were further divided into two subcategories: early adolescence (ages 10-13) and middle adolescence (ages 14-17).¹⁶

Adolescent Mental Health: Race/Ethnicity

Data Source: NFR-CRS, Excludes Missing and Unknown Data

	Manner of Death was Accident or Homicide AND No Mental Health History Documented		Manner of Death was Accident or Homicide AND Mental Health History Documented		Manner of Death was Suicide			
	Early Adolescence ages 10-13	Middle Adolescence ages 14-17	Early Adolescence ages 10-13	Middle Adolescence ages 14-17	Early Adolescence ages 10-13	Middle Adolescences ages 14-17		
Ethnicity/Race								
Hispanic	17%	18%	13%	15%	15%	16%		
Non-Hispanic White	52%	49%	54%	48%	60%	68%		
Non-Hispanic Black	25%	27%	27%	32%	18%	9%		
Other Race	6%	5%	5%	4%	7%	8%		
Sex								
Female	38%	29%	24%	28%	35%	28%		
Male	62%	71%	77%	72%	65%	72%		

Adolescent Mental Health: Child Maltreatment

Data Source: NFR-CRS, Excludes Missing and Unknown Data

	Manner of Death was Accident or Homicide AND No Mental Health History Documented		Manner of Death was Accident or Homicide AND Mental Health History Documented		Manner of Death was Suicide			
	Early Adolescence ages 10-13	Middle Adolescence ages 14-17	Early Adolescence ages 10-13	Middle Adolescence ages 14-17	Early Adolescence ages 10-13	Middle Adolescences ages 14-17		
	Maitreatment							
History as a Victim of Maltreatment	23%	21%	63%	59%	35%	34%		
Family had Open CPS Case at Time of Death	4%	3%	19%	16%	7%	6%		
Child Placed Outside of Home Prior to Death	6%	6%	33%	35%	12%	13%		
CPS Record Check Conducted as a Result of the Death	60%	50%	66%	58%	67%	54%		
Abuse, Neglect, Poor Supervision, or Exposure to Hazards Contributed to Death	41%	19%	47%	32%	17%	15%		
School								
Child Had History of Problems in School	10%	23%	73%	84%	60%	57%		

Adolescent Mental Health: Historical Information

Data Source: NFR-CRS, Excludes Missing and Unknown Data

	Manner of Death was Accident or Homicide AND No Mental Health History Documented		Manner of Death was Accident or Homicide AND Mental Health History Documented		Manner of Death was Suicide		
	Early Adolescence ages 10-13	Middle Adolescence ages 14-17	Early Adolescence ages 10-13	Middle Adolescence ages 14-17	Early Adolescence ages 10-13	Middle Adolescences ages 14-17	
Mental Health and Substance Use History							
History as a Victim of Maltreatment	23%	21%	63%	59%	35%	34%	
Family had Open CPS Case at Time of Death	4%	3%	19%	16%	7%	6%	
Child Placed Outside of Home Prior to Death	6%	6%	33%	35%	12%	13%	
CPS Record Check Conducted as a Result of the Death	60%	50%	66%	58%	67%	54%	
Abuse, Neglect, Poor Supervision, or Exposure to Hazards Contributed to Death	41%	19%	47%	32%	17%	15%	
Criminal or Delinquent History							
History of criminal and/or delinquent activities	3%	19%	12%	61%	8%	23%	

Smoking During Pregnancy (NPM 14.1)

A Tool for Title V Programs

- 91 percent of mothers received health education between 1st prenatal visit and delivery; only 37 percent reported education on tobacco use
- 94 percent of families received health education between hospital admission and discharge; only 19 percent reported education on tobacco use
- 52 percent of families were referred to social services; only 7 percent had documented referrals to smoking cessation
- Mothers who smoked during pregnancy reported higher rates of:
 - Financial problems
 - Involvement in physical fight
 - Someone close to them having a substance use problem
 - Experiencing physical abuse
- In cases where a parental interview was conducted, **52 percent mothers who smoked during pregnancy reported experiencing ACEs** whereas 24 percent of nonsmoking mothers reported ACES.









Phone: 800-656-2434



info@ncfrp.com



Questions?



Please enter your questions in the Q & A pod



Partnering with the Department of Health Services to Promote Fatality Review



Karen Nash
Project Manager
Children's Health Alliance of Wisconsin

Children's Health of Alliance Wisconsin





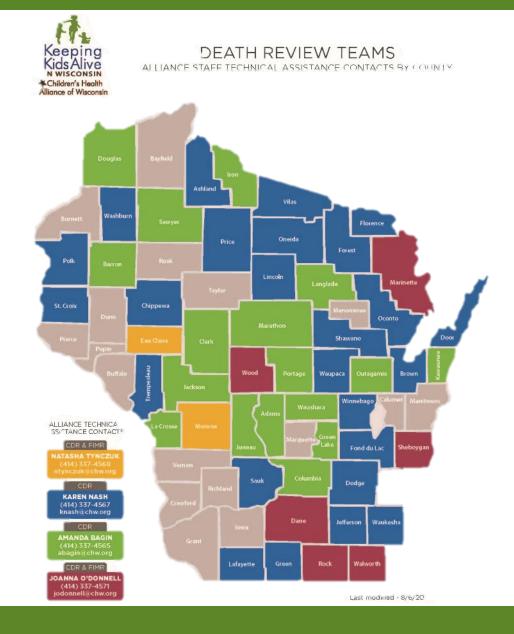






★Children's Health Alliance of Wisconsin





Local Teams Need Support

- Must have technical assistance
- Must have champions to re-enforce the collective good statewide
- Must have backbone support to ensure continuity and integrity of the process

Benefits of CDR

- Encourages collaboration with key community partners
- Promotes systems level changes
- Raises awareness about important issues
- Utilizes data to highlight the burden of injury
- Drives action

Influences Prevention

- Information is shared among partners
- Data is transformed and analyzed
- Identify protective factors to prevent similar deaths



Children's Health Alliance of Wisconsin

Sleep Baby Safe



A training for professionals working with families

(guiding conversations with families to ensure their babies thrive)

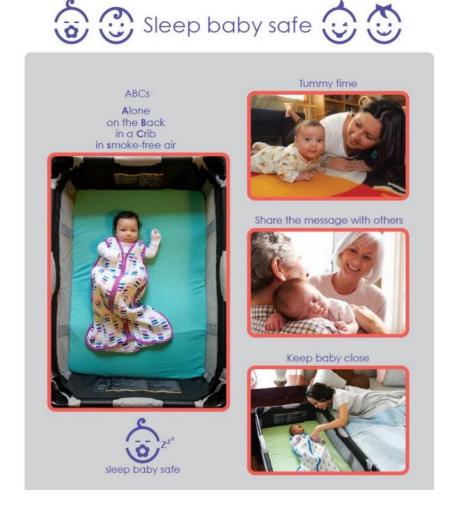
Objectives

- Why it matters: Understand research and "why" behind safe sleep recommendations
- Play it safe: Know and share safe sleep recommendations from American Academy of Pediatrics (AAP)
- Let's talk: Engage in conversations with caregivers about baby's sleep environment

Sleep Baby Safe Resources









- Grief and bereavement support
- Established in 1980
- Notification of SUID cases by MEs and coroners

Questions and thank you

Karen Nash knash@chw.org



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Questions?



Please enter your questions in the Q & A pod



Upcoming Webinar

Farm Safety for Children and Youth: Risks and Rewards will be held on Thursday, March 4, at 3:00 PM ET.

Register here: https://go.edc.org/Register-FarmSafety



at Education Development Center

Visit our website:

www.ChildrensSafetyNetwork.org

Thank you!

Please fill out our evaluation: https://www.surveymonkey.com/r/8RCJV8V



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