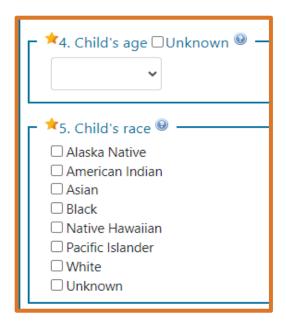


NFR-CRS CDR Data Quality Priority Variables

The National Center for Fatality Review and Prevention (National Center) began a Data Quality Initiative (DQI) in 2015 to improve the quality and consistency of the data entered into National Fatality Review-Case Reporting System (NFR-CRS) in an effort to improve usefulness of the data at the state and national level for identifying prevention strategies and monitoring the effectiveness of prevention measures that have been implemented. For more information, visit Data Quality Initiative (https://ncfrp.org/data/data-quality-initiative).

One of the major elements of the DQI was to identify priority variables from the NFR-CRS. A workgroup of volunteers from CDR programs developed the priority variables. Priority variables were selected with two guiding criteria: 1.) is the variable important for prevention and systems improvement initiatives? and 2.) is the data accessible? Every fall, each state receives an annual DQI Summary.

National Center priority variables are noted in the NFR-CRS with a gold star icon, as shown in the image below.



If you are state/jurisdiction participating in the Sudden Unexpected Infant Death (SUID) and Sudden Death in the Young (SDY) Case Registry, users may also see a purple star icon next to questions when doing data entry to indicate the Case Registry's own priority variables, as shown below.



CD	CDR Data Quality Priority Variables					
Secti	ion A. Child Information					
A4	Child's age	A5	Child's race			
A6	Hispanic or Latino/a origin	A7	Child's sex			
A13	Child had disability or chronic illness	A15	Child's health insurance			
A17	Household Income	A23	Child had history of maltreatment			
A24	Open CPS case at time of death?	A31	Child had received mental health (MH) services			
A32	Child was receiving MH services	A33	Child was on meds for MH issue			
A36	Issue prevented receiving MH services	A44	Gestational age			
A45	Birth weight	A46	Multiple birth			
A50	Prenatal care	A62	Did childbearing parent smoke			
Section C. Primary Caregiver Information						
C1	Primary caregiver (relationship to decedent)	C2	Caregiver age in years			
С3	Caregiver sex		<u> </u>			
Secti	ion D. Supervisor Information					
D1	Did child have supervision at time of incident	D4	Person responsible for supervision,			
			relationship to decedent			
D5	Supervisor's age	D6	Supervisor's sex			
D15	At time of incident, was supervisor asleep	D16	At time of incident, was supervisor impaired			
Section E. Incident Information						
E3	Place of incident	E11	Had child used drugs or alcohol			
Secti	ion F. Investigation Information		<u> </u>			
F1	Was a death scene investigation performed?	F3	Death referred to a ME/C			
F5	Autopsy performed	F13	CPS record check conducted			
F16	CPS action taken					
Section G. Official Manner and Primary Cause of Death						
G5	Official manner of death	G6	Primary cause of death			
Secti	ion H. Detailed Information by Cause of D	eath	,			
H1. Motor Vehicle						
	Child's vehicle type	H1b	Position of child			
H1c	Incident characteristics	H1f	Incident type			
H1g	Driver responsible for incident	H1j	Was a restraint or safety measure used			
H2. Fire, Burn, or Electrocution						
H2a	Fire/burn/electrocution source	H2b	Type of incident			
H2m	Smoke alarms present					
H3. D	rowning					
H3b	Drowning location	Н3с	Open water place			
H3f	Pool type	H3h	Flotation device			
Н3ј	Barriers/layers of protection	H3k	Local ordinance(s) regulating access			
H3m	Child able to swim	H3n	Warning sign posted			
H4. Asphyxia						
H4a	Type of event	H4b	If not sleep-related, type of event			
Н4с	Action causing suffocation	H4d	Object causing strangulation			
H4e	Object causing choking					
	odily Force or Weapon		F			
H5b	Type of weapon	H5c	Firearm type			

H5f	Was firearm kept locked	H5j	Owner of fatal firearm		
H5l	Use of weapon				
H6. Fall or Crush					
H6a	Type of event				
	oisoning, Overdose, or Acute Intoxication				
Н7а	Type of substance	H7b	Incident result of		
	ledical Condition				
H8b	Was death expected from condition	H8c	Receiving care for this condition		
	ion I2. Death Related to Sleeping or Sleepi	ng Env			
12	Was death related to sleeping environment	I2a	Incident sleep place		
I2b	Child placed	I2c	Child found		
I2d	Usual sleep place	I2e	Usual sleep position		
I2f	Crib, portable crib, bassinet in home	I2h	Placed to sleep with pacifier		
I2i	Child swaddled or wrapped	I2k	Child exposed to second-hand smoke		
121	Child's face when found	I2o	Objects in sleep environment		
I2q	Caregiver fell asleep while feeding child	I2r	Child sleeping same room as caregiver		
I2s	Child sleeping on same surface as person(s) or anim				
Section I5. Child Abuse, Neglect, Poor Supervision, and Exposure to Hazards					
I5a	Did abuse, neglect, poor supervision, or exposure	I5a	What act		
	to hazards cause / contribute				
I5b	Type of child abuse	I5d	Was child shaken		
I5f	Type of child neglect				
Section I6. Suicide					
I6a	Child's history	I6b	Child's diagnosis		
16d	Child's previous suicide behaviors	I6e	Child ever communicate about suicide		
16h	Child have history of self-harm	l6i	Warning signs		
l6j	Child experienced crisis within 30 days	I6k	Suicide was part of cluster, contagion		
Sect	ion I7. Life Stressors				
I7a	Social/economic	I7b	Medical		
I7c	Relationships	I7d	School		
I7e	Technology	I7f	Transitions		
I7g	Trauma				
Sect	ion l8. Deaths During COVID-19 Pandemic				
I8g	COVID-19 pandemic impact				
Sect	ion J. Person Responsible				
J1	Did a person(s) cause or contribute to child's death	J5	Relationship to child		
J6	Age of person responsible	<u>J</u> 7	Sex of person responsible		
	ion L. Findings Identified During Review		,		
L1	Describe any notable positive elements	L3	List any recommendations		
L5	Could death have been prevented		List drift recommendations		
Sections M. Review Meeting Process					
M3	Is review complete				
·					
	ions P. Form Completed By		Data sucliturassuccessors la		
P	Data entry complete	Р	Data quality assurance complete		