

		How data* from all states looks right now				How data* from all states looked at the same time last year			
NFR-CRS Data Quality Priority Variables Variables highlighted in PINK are designated CORE variables		2018				2017			
		Missing		Unknown		Missing		Unknown	
		N	%	N	%	N	%	N	%
		N = 11476				N = 12963			
A4	Child's age	10	0.1	6	0.1	15	0.1	6	0.0
A5	Child's race	354	3.1	193	1.7	498	3.8	221	1.7
A6	Hispanic or Latino origin	527	4.6	470	4.1	795	6.1	483	3.7
A7	Child's sex	76	0.7	11	0.1	105	0.8	17	0.1
A13	Child had disability or chronic illness	1843	16.1	1166	10.2	3242	25.0	1186	9.1
A15	Child's health insurance	2111	18.4	4089	35.6	3092	23.9	4360	33.6
Child ever left hospital		N = 9373				N = 12019			
A22	Child had history of maltreatment as victim	2503	26.7	1248	13.3	4308	33.2	1178	9.1
A23	Was there an open CPS case with child at time of death	1731	18.5	1052	11.2	3003	23.2	1051	8.1
Non-infant, ever left the hospital		N = 5563				N = 6258			
A30	Child's mental health: Had received services	1114	20.0	1385	24.9	1738	27.8	1476	23.6
A31	Child's mental health: Was receiving services	1166	21.0	1443	25.9	1831	29.3	1499	24.0
A32	Child's mental health: On meds for MH issue	1179	21.2	1470	26.4	1851	29.6	1526	24.4
A35	Child's mental health: Issues prevented rcv srvc	1241	22.3	1640	29.5	1895	30.3	1668	26.7
Infants		N = 5899				N = 6701			
A43	Gestational age	653	11.1	426	7.2	789	11.8	447	6.7
A44	Birth weight	753	12.8	708	12.0	950	14.2	778	11.6
A45	Multiple birth	721	12.2	220	3.7	975	14.6	194	2.9
A49	Prenatal care provided during pregnancy of deceased infant	797	13.5	828	14.0	1157	17.3	839	12.5
A61	Did mother smoke at any time during pregnancy	751	12.7	1212	20.5	1387	20.7	1262	18.8
All		N = 11476				N = 12963			
C1	Primary caregiver (CG) 1 (relationship to decedent)	1384	12.1	195	1.7	2335	18.0	188	1.5
C2	CG1 age in years	2472	21.5	1722	15.0	2494	19.2	1856	14.3
C3	CG1 sex	1472	12.8	240	2.1	2482	19.1	291	2.2
Child ever left hospital		N = 9373				N = 12019			
D1	Did child have supervision at time of incident	1374	14.7	368	3.9	2357	19.6	385	3.2
Child supervised not equal "no" and ever left hospital		N = 7234				N = 9574			

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		N	%	N	%	N	%	N	%
D4	Person responsible for supervision, relationship to decedent	1630	22.5	62	0.9	2709	28.3	55	0.6
	Child ever left hospital and not hospital or insitutional staff	N = 6729				N = 8020			
D5	Supervisor age in years	2039	30.3	949	14.1	2753	34.3	941	11.7
D6	Supervisor sex	1659	24.7	92	1.4	2751	34.3	103	1.3
	Child ever left hospital and not hospital or insitutional staff (v5)	N = 6276				N = 2925			
D15	At time of incident was supervisor asleep (v5/v5.1 only)	1394	22.2	639	10.2	996	34.1	269	9.2
	Child ever left hospital and not hospital or insitutional staff	N = 6729				N = 8020			
D16	Was supervisor impaired at time of incident	1585	23.6	1439	21.4	2702	33.7	1336	16.7
	Child ever left hospital	N = 9373				N = 12019			
E3	Place of incident	976	10.4	160	1.7	1978	16.5	155	1.3
E11	Had child used drugs or alcohol	1715	18.3	713	7.6	2888	24.0	778	6.5
	Death investigation performed	N = 6362							
F1	Was a death scene investigation performed	465	7.3	392	6.2	3717	28.7	805	6.2
	All	N = 11476				N = 12963			
F3	Death referred to ME/C	1318	11.5	118	1.0	2000	15.4	171	1.3
F5	Autopsy Performed	599	5.2	218	1.9	1041	8.0	320	2.5
F13	CPS record check conducted	2356	20.5	903	7.9	3471	26.8	860	6.6
F15	CPS action taken	2371	20.7	1039	9.1	3380	26.1	1093	8.4
G5	Official manner of death from death certificate	201	1.8	75	0.7	252	1.9	61	0.5
G6	Primary cause of death	671	5.8	280	2.4	1180	9.1	297	2.3
H1	Motor Vehicle and Other Transport	N = 1050				N = 1311			
H1a	Child's vehicle type	68	6.5	25	2.4	145	11.1	31	2.4
H1b	Position of child	39	3.7	19	1.8	108	8.2	27	2.1
H1c	Causes of incident	84	8.0	83	7.9	198	15.1	80	6.1
	Motor Vehicle and Other Transport - child as driver	N = 259				N = 304			
H1g	Driver age and circumstances (child as driver)	28	10.8	0	0.0	55	18.1	0	0.0
	Motor Vehicle and Other Transport	N = 1050				N = 1311			
H1i	Protective measures for child (any check in column 1-5)	147	14.0	348	33.1	291	22.2	383	29.2

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		Missing		Unknown		Missing		Unknown	
		N	%	N	%	N	%	N	%
H2	Fire, Burn or Electrocutation	N = 185				N = 186			
H2a	(F/B/E) Source	16	8.6	54	29.2	14	7.5	52	28.0
H2b	Type of incident	3	1.6	0	0.0	11	5.9	0	0.0
	Fire, Burn or Electrocutation - number of fire deaths	N = 169				N = 154			
H2p	Smoke alarms present (fire deaths only)	24	14.2	49	29.0	10	6.5	59	38.3
	Fire, Burn or Electrocutation - number of electrocution deaths	N = 7				N = 10			
H2s	Electrocution cause	0	0.0	2	28.6	0	0.0	1	10.0
H3	Drowning	N = 491				N = 543			
H3d	Drowning location	14	2.9	3	0.6	38	7.0	0	0.0
	Drowning location = Open water	N = 139				N = 191			
H3e	Open water place	2	1.4	0	0.0	0	0.0	0	0.0
	Drowning location = Pool	N = 236				N = 227			
H3i	Pool type	12	5.1	15	6.4	9	4.0	16	7.0
	Drowning location = Open water or pool	N = 375				N = 418			
H3m	Flootation device used	26	6.9	25	6.7	36	8.6	30	7.2
	Drowning location = various locations	N = 408				N = 443			
H3n	What barriers existed	37	9.1	68	16.7	31	7.0	74	16.7
H3t	Local ordinance	54	13.2	138	33.8	68	15.3	169	38.1
H3v	Child able to swim	42	10.3	76	18.6	45	10.2	83	18.7
	Drowning location = all locations except toilet	N = 491				N = 543			
H3x	Warning sign posted	64	13.0	118	24.0	111	20.4	134	24.7
H4	Unintentional Asphyxia	N = 977				N = 1041			
H4a	Type of event	11	1.1	8	0.8	38	3.7	5	0.5
	Type of event = suffocation	N = 852				N = 879			
H4b	Action causing suffocation	3	0.4	0	0.0	1	0.1	1	0.1
	Type of event = strangulation	N = 37				N = 54			
H4c	Object causing strangulation event	0	0.0	0	0.0	1	1.9	2	3.7
	Type of event = choking	N = 44				N = 40			

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		N	%	N	%	N	%	N	%
H4d	Object causing choking event	0	0.0	0	0.0	0	0.0	1	2.5
	Type of event = all	N = 977				N = 1041			
H4f	Choking game	51	5.2	7	0.7	60	5.8	6	0.6
H5	Assault, Weapon, Including Person's Body Part	N = 1440				N = 1618			
H5a	Type of weapon	45	3.1	34	2.4	98	6.1	38	2.3
	Type of weapon = gun	N = 885				N = 917			
H5b	Firearm type	67	7.6	113	12.8	115	12.5	114	12.4
	Type of weapon = all	N = 1440				N = 1618			
H5o	Persons handling weapon	126	8.8	183	12.7	222	13.7	141	8.7
H5q	Use of weapon	126	8.8	174	12.1	215	13.3	143	8.8
H6	Fall or Crush	N = 69				N = 77			
H6a	Type (fall/crush)	2	2.9	0	0.0	1	1.3	0	0.0
H7	Poisoning, Overdose or Acute Intoxication	N = 243				N = 300			
H7a	Type of substance	12	4.9	4	1.6	17	5.7	3	1.0
H7f	Incident result of	19	7.8	23	9.5	25	8.3	25	8.3
H8	Medical condition	N = 4577				N = 4789			
H8b	Death expected as a result of this condition	820	17.9	927	20.3	937	19.6	935	19.5
H8c	Receiving care for condition	821	17.9	337	7.4	990	20.7	308	6.4
I2	Death Related to Sleeping or Sleeping Environment	N = 7384				N = 8314			
I2	Was death related to sleeping/sleep environ (< 5yo)	813	11.0	212	2.9	1621	19.5	214	2.6
	Sleep-Related Death	N = 2075				N = 2225			
I2a	Incident sleep place (Sleep env=yes)	18	0.9	38	1.8	58	2.6	35	1.6
I2b	Put to sleep on	37	1.8	347	16.7	107	4.8	280	12.6
I2c	Child found	49	2.4	325	15.7	109	4.9	275	12.4
I2d	Usual sleep place	84	4.0	568	27.4	162	7.3	561	25.2
I2e	Usual sleep position	137	6.6	713	34.4	198	8.9	688	30.9
I2f	Bassinet/port-a-crib in home	97	4.7	468	22.6	155	7.0	469	21.1
I2h	Pacifier	125	6.0	525	25.3	178	8.0	550	24.7

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		N	%	N	%	N	%	N	%
I2i	Swaddled	130	6.3	434	20.9	171	7.7	427	19.2
I2k	Child exposed to 2nd hand smoke	135	6.5	607	29.3	196	8.8	629	28.3
I2l	Child face when found	109	5.3	485	23.4	157	7.1	433	19.5
I2o	Objects in the child's sleep environment	55	2.7	69	3.3	104	4.7	47	2.1
I2q	CG fell asleep while feeding child	96	4.6	105	5.1	139	6.2	120	5.4
I2r	Child sleeping in same room with CG	74	3.6	125	6.0	125	5.6	111	5.0
I2s	Child sleeping on same surface with person(s) or animal(s)	68	3.3	65	3.1	117	5.3	63	2.8
I5	Child Abuse, Neglect, Poor Supervision and Exposure to Hazards	N = 11476				N = 12840			
I5a	Did abuse, neglect, poor supervision, expos to hazards cause/contribute to death	1512	13.2	843	7.3	3265	25.4	1011	7.9
	CAN section marked Yes	N = 3129				N = 2871			
I5a	What act caused/contributed (yes/probable)	18	0.6	0	0.0	13	0.5	0	0.0
	CAN section marked Child Abuse	N = 310				N = 351			
I5b	Child abuse type	2	0.6	16	5.2	9	2.6	16	4.6
	Type of abuse = Abusive head trauma	N = 172				N = 173			
I5d	Was child shaken	9	5.2	85	49.4	14	8.1	75	43.4
	CAN section marked Child Neglect	N = 413				N = 406			
I5f	Child neglect, type	8	1.9	0	0.0	6	1.5	0	0.0
J	Person Responsible	N = 11476				N = 12963			
J1	Did a person cause or contribute to child's death	1476	12.9	949	8.3	3191	24.6	1091	8.4
I6	Yes, person was responsible	N = 3659				N = 3289			
J5	Person responsible: Relationship to child	658	18.0	14	0.4	506	15.4	25	0.8
J6	Person responsible: Age	804	22.0	323	8.8	615	18.7	316	9.6
J7	Person responsible: Sex	669	18.3	16	0.4	514	15.6	30	0.9
	All	N = 11476				N = 12963			
L5	Could death have been prevented	2334	20.3			3399	26.2		
M3	Is CDR complete	1681	14.6			2692	20.8		

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		Missing		Unknown		Missing		Unknown	
		N	%	N	%	N	%	N	%
P	Data entry completed for this case	1539	13.4			2889	22.3		
P	Data Quality Assurance completed by state	8417	73.3			10078	77.7		

* Data download date = 22 July 2020; deaths only (casetype=1)

Reflects Version 5.1 question numbering/order