

Outline

- · Role of CPS-Who We Are and What We Do
- Framework of Collaboration
- Intersections/Shared Resources
- · Trauma-Informed Interviewing
- · Considerations/Red Flags
- Statistics/Unsafe Sleep, A Common Danger

CPS Authority to Investigate

The Code of Virginia § 63.2-1503 B and C mandates that local departments of social services (LDSS) maintain the capability to receive reports and complaints alleging abuse or neglect on a 24-hour, 7-days-a-week basis.



CPS Authority to Investigate

The Code also requires an LDSS to determine the validity of all reports and to decide whether to conduct a family assessment ...or an investigation, if the report or complaint alleging child abuse or neglect is valid.



Elements of a Valid CPS Report

 The alleged victim child or children are under the age of 18 at the time of the complaint and/or report;
 The alleged abuser is the alleged victim child's parent or other caretaker;



Elements of a Valid CPS Report (cont.)

- The local department receiving the complaint or report is a local department of jurisdiction; and
- 4. The circumstances described allege suspected child abuse and/or neglect as defined in § 63.2-100 of the Code of Virginia

CPS Role in a fatality investigation

When a CPS report involves a child death, the local DSS agency must meet ALL investigation requirements according to the CPS Guidance Manual. There are also some additional requirements

Mandated Notifications

- Commonwealth's Attorney
- Local Law Enforcement
- Regional Medical Examiner
- CPS Regional Consultant



Report to local Commonwealth's Attorney and law enforcement

Pursuant to § 63.2-1503 D of the Code of Virginia, child fatalities are included in the list of cases that shall be reported by the LDSS to the attorney for the Commonwealth and local law enforcement agency **immediately but within two (2) hours** of receipt of the report.



Report to local Commonwealth's Attorney and law enforcement

The LDSS shall provide records and information, including reports related to any complaints of abuse or neglect involving the victim(s) or the alleged perpetrator, related to the investigation of the complaint.



Report to local Commonwealth's Attorney and law enforcement

Written notification by the LDSS to the local law enforcement agency shall be made within **two (2) business days** of receipt of the report by the LDSS.





Report to CPS regional consultant_

- · Report is to be made immediately
- Preliminary report form is to be completed and submitted within 24 hours of report
- CPS consultant is to be notified at the conclusion of the investigation





Investigation Process

CPS needs to:

- Observe where child lives and visit site
 where alleged abuse/neglect occured
- · Attend the autopsy
- · Participate in the death scene re-enactment





Collaboration Collaboration Scene Observe together, including interviewing and evidence collection. Autopsy CPS & LE attend together/attain results Discussion – continuous throughout investigative process





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Consider that...

- Trauma impairs: memory; concentration; new learning; and focus.
- Trauma impacts an individual's ability to: trust; cope; and form healthy relationships.
- Trauma disrupts: emotion identification; ability to self-soothe or control expressions of emotions; and one's ability to distinguish between what is safe and unsafe.

Adapted from The Institute on Trauma and Trauma Informed Care (http://socialwork.buffsto.edu/content/dam/socialwork/social-research/TTTC/trauma

The gathering of information What are we looking at? Physical and/ or circumstantial evidence Who had custody and control of child at the time the injuries occurred? Even in cases of "accidental death," CPS must conduct a complete and thorough investigation.

The gathering of information Involve: The medical community in establishing accidental vs. intentional, as well as the timeline. Many abuse injuries are not visible without the aid of x-rays, CT scans, MRI's or by a forensic autopsy.



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The gathering of information

Red Flags, cont.

- · Presence of non-family members in house
- · Assess for recent move
- Pay close attention to how parent describes child
- · Mental health history
- Asking caregivers to talk about "normal" routine and then what happened *this time*



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The gathering of information

Red Flags, cont.

- Ask about supervision (most neglect deaths are related to lack of supervision)
- · Recent major life events
- · Child disability
- If an infant might ask about child's temperament, happy baby? Cries a lot? Hard to console?
- · Prior CPS involvement/death of a sibling?

SFY 2016 Child Death Statistics (Statewide Overview)

LDSS investigated 129 child deaths suspected of being caused by child abuse or neglect.

- There were 46 children who died as a result of child abuse or neglect.
- There were 80 investigations that resulted in an unfounded disposition; three investigations were incomplete at the time of this report.
- Fifty-six LDSS conducted at least one child death investigation.

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Table 9: C			Deaths fro SFY 2016		or Neglect		<i>4</i> 11
	SFY		SFY	2015	SFY	2016	HHL.
	Number	Percent	Number	Percent	Number	Percent	HIH DE
Mother	29	48.3	25	41.7	28	40.0	HIPE
Father	16	26.7	16	26.7	25	36.0	的人類電
Stepparent	2	3.4	0	0.0	3	4.2	BRUE
Grandparent	4	6.7	1	1.7	1	1.4	THE P
Uncle/Aunt	1	1.7	2	3.3	0	0.0	们间面
Paramour	5	8.2	6	10.0	5	7.1	新日 國
Child Care Provider	3	5.0	4	6.7	3	4.2	111-11
Foster Parent	0	0.0	1	1.7	0	0.0	())iiiiii
Legal Guardian	0	0.0	1	1.7	0	0.0	ma
Other adult in home	0	0.0	1	1.7	0	0.0	11115
Unknown	0	0.0	3	5.0	5	7.1	1111-1
Total Caretakers	60	100.0	60	100.2	70	100.0	100 March

		SEV 2014	hs from Ab -SFY 2016	use of freg	lett by the	uei
	SEV	2014		2015	SFY	2016
	Number	Percent	Number	Percent	Number	Percent
Female	37	61.7	32	53.3	35	48.6
Male	23	38.3	25	41.7	34	47.2
Unknown	0	0.0	3	5.0	3*	4.2
Total Caretakers	60	100.0	60	100.0	72	100.0
ource: VDSS, March 2017. The gender for 3 caretakers :	is unknown					

İfable 12: Caretakers in Child Deaths from Abuse or Neglect by Age SFY 2014-SFY 2015 SFY 2014-SFY 2015 SFY 2016 Number Percent Number Percent Under 20 years 0.0 4 6.7 7 10.0 20 to 29 years 2.8 46.7 2.3 3.8.3 3.3 47.0 30 to 39 years 1.8 3.0.0 1.7 1.8 11.4 Under 40 years 6 10.0 3 5.0 1 1.4 Under 0 0.00 4 6.7 3 4.2 3.4								
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40 to 49 years 8 13.3 7 11.7 8 11.4 50 or older 6 10.0 3 5.0 1 1.4 Unknown 0 0.0 4 6.7 3 4.2 Total 60 100.0 70 100.0 70 100.0	20 to 29 years	28	46.7	23	38.3	33	47.0	
50 or older 6 10.0 3 5.0 1 1.4 Unknown 0 0.0 4 6.7 3 4.2 Total 60 100.0 60 100.0 70 100.0	30 to 39 years	18	30.0	19	31.7	18	26.0	LAS Mendal
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	SFY 2014	SFY 2015	SFY 2016	ann an
Asphyxiation	2	2	2	71611
Aspnyxiation Bone Fracture		-	2	
Bone Fracture Burns	2	2	2	
Bums Bruises	2	-	2	1111建城市
Gunshot	3	0	3	1814
			5	Jahr Para
Poisoning Abusive Head Trauma	1	1	5	1111-111
			0	相關調測
Stabbing	0	0	0	
Internal Injuries	2			111100
Head Injury	4	6	14	11111111
Chronic Physical Abuse ¹	0	0	0	11000
Other or Unspecified Type ource: VDSS, March 2017. Informatio	3	1	2	





Table	16: Prior Family		re Involvemen FY 2014- SFY		ths from Abuse	or Neglect	
	SFY 2	SFY 2014		2015	SFY 2	016	111
	# Families	Percent	# Families	Percent	# Families	Percent	HIMME
Yes	20	42.6	16	33.3	24	53.3	
No	27	57.4	32	66.7	21	46.7	
Total	47	100.0	48	100.0	45	100.0	IN THE REAL
outer vD	SS, March 2017. Infor	and counter ite					

Unsafe Sleep

Unfounded-

52 of the 80 reports (65%) were sleep-related. This means the actual surface the child slept on, with whom the child was sleeping, or how the child was sleeping. This includes children who suffocated or accidently asphyxiated due to their sleep environment. \mathbb{N}

Founded (Neglect)-

10 of 46 reports were the result of unsafe sleep conditions.

Unsafe Sleep, cont.

Many of the sleep-related child deaths resulted in a determination by a ME that the cause of death was Sudden Unexplained Infant Death (SUID). SUID is a diagnosis of exclusion, made when there is an absence of pathological findings revealing injury, violence, disease, or other fatal medical condition. A SUID diagnosis recognizes a host of confounding factors, <u>most</u> <u>importantly, the presence of unsafe sleep</u> <u>factors</u> and/or medical problems such as pneumonia, prematurity or congestion.







