Systems Change Review Orientation – Part 3

Milwaukee Partnership Council Critical Incident Subcommittee 5/26/21



Agenda

- Brief Review
- SCR DMCPS Data Overview
- Questions and Discussion



Overview of Previous Meetings

- Act 78 history
- Safety science introduction
- Critical incident review process
- Scoring overview
- SAW introduction
- SCR data preview



Remember...

- Critical incident review process is separate and independent from the local child welfare agency response
- Critical incident review process guided by Act 78 requirements
 - Local agencies may conduct their own reviews
- No causality to the critical incident
 - Not reviewing work after the critical incident occurred
- Very, very small and varying sample size









2019 Act 78 Cases in Context

In 2019 local CPS agencies, including the Division of Milwaukee Child Protective Services (DMCPS), received a total of 80,709 referrals from reporters alleging maltreatment of children.

32.6% screened in for Initial Assessment

12.3% of screened-in and assessed maltreatment allegations are substantiated

45 incidents qualified as a child death

26,284 Screened In

4,379 victims

45 Incidents 12.3% of screened-in maltreatment allegations were substantiated. These substantiated allegations involved 4,379 unique child victims.

In 2019, as in previous years, the most prevalent type of child maltreatment was neglect (64%) rather than physical, sexual, or emotional abuse.

When zeroing in a bit deeper into 2019, there were 45 Act 78 incidents that qualified as a child death.



2019-2020 DMCPS SCR Data



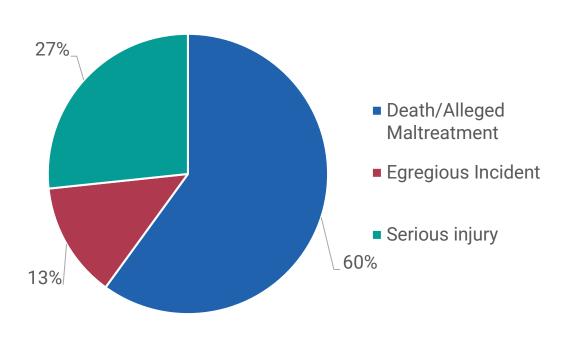
2019-2020 SCR Data

- 17 practice review critical incidents noticed by DMCPS to DSP
 - 2 cases work reviewed from another LCWA; cases excluded from DMCPS data
- 15 cases where critical incident occurred in Milwaukee and work reviewed included DMCPS and/or one of the contract agencies

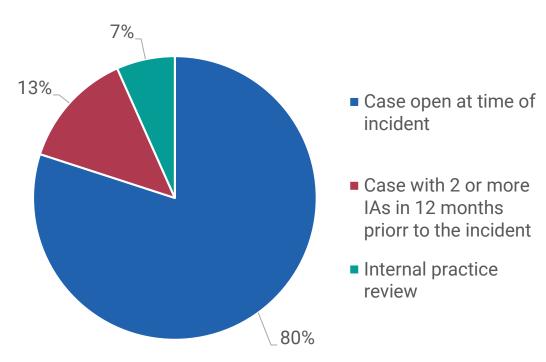


SCR Case Qualification Data

Cases Qualified for Practice Review by Critical Incident Type



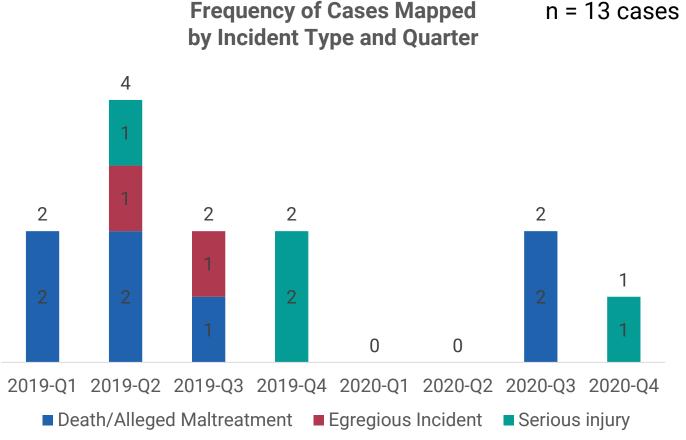
Cases Qualified for Practice Review by Qualification Reason



n = 15 cases

Case Mapping Data

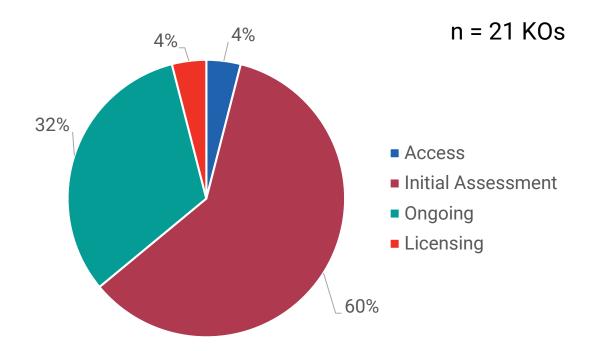
- 13 cases with KOs presented to mapping teams
- 2 cases not mapped
 - No KOs identified
 - KOs reconciled after HFD



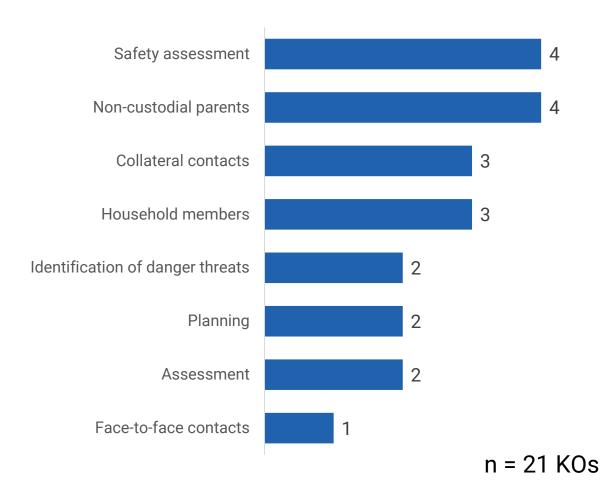
Key Observations

- 13 cases; 21 unique KOs identified
 - (1) deviations from policy or expected practice or
 - (2) decisions or actions within normal case practice
- KOs categorized by:
 - Practice area
 - Primary theme
 - Secondary theme
 - Scoring items

Percentage of KOs by Practice Area

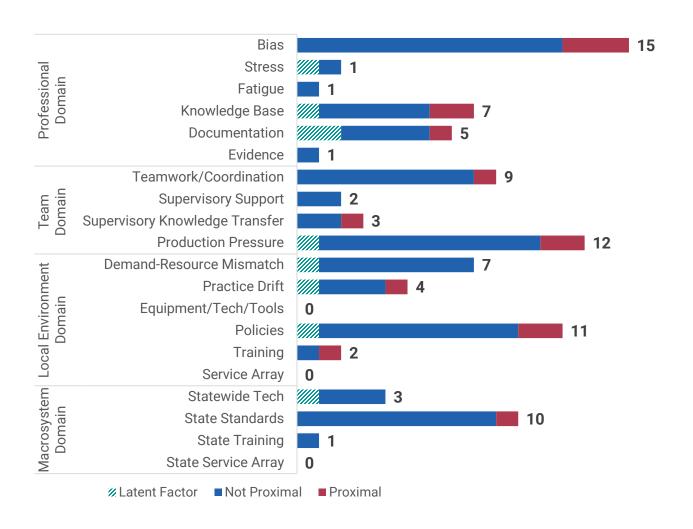


Key Observation Primary Themes



- Safety assessment or reassessment were not completed, completed with incomplete information or not documentation.
- No or minimal efforts were made to locate and/or engage non-custodial parents in information gathering, assessment, or case planning.
- Information from collateral contacts was not gathered during the Initial Assessment in order to inform safetyrelated or case-related decision-making.
- Household members were not identified and/or information was not gathered from all household members during the Initial Assessment.
- Present and/or impending danger threats were not identified at Access and/or during the Initial Assessment.
- Case planning information not informed by an ongoing assessment process or sibling interaction did not occur.
- Assessment of protective capacities did not occur or assessment of unlicensed relative did not occur.

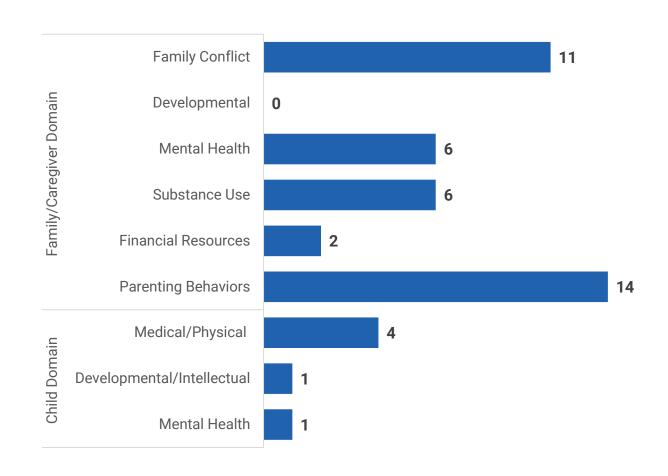
Frequency of SSIT-W Items: System Domains



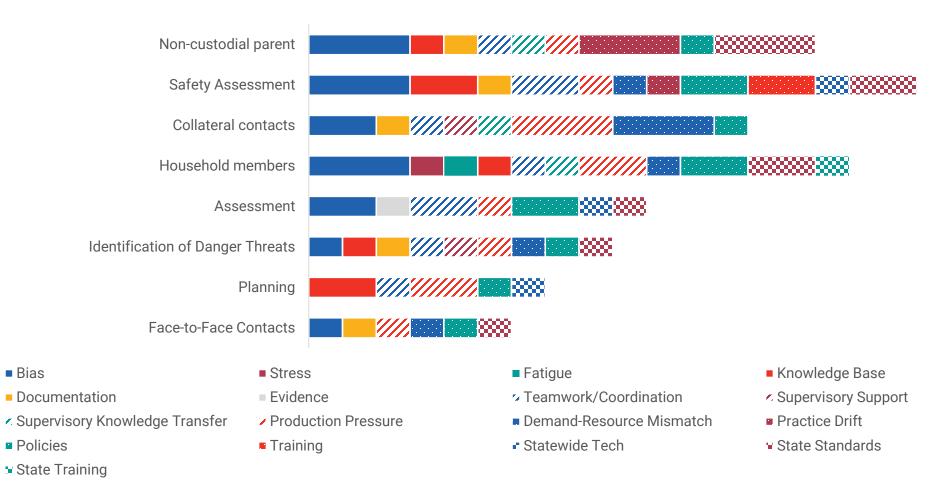
- Latent factor (green stripped) = no influence to KO
- Not Proximal (blue) = Influence to KO without proximity to the outcome
- Proximal (red) = Influence to KO with proximity to the outcome

Frequency of SSIT-W Items: Family Domain

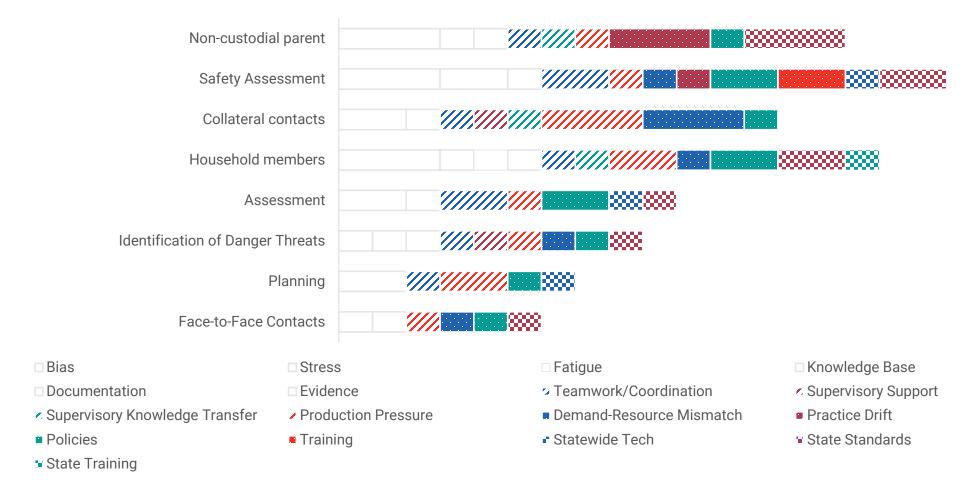
- The Family domain is scored based on the home the child resided in at the time of the CI.
- Provides opportunity to document the family/caregiver.
- Can be useful in drawing correlations between other domains and certain family items.



Frequency of KO Primary Themes & Actionable Scoring Items



Frequency of KO Primary Themes & Actionable Scoring Items



KO Theme: Safety Assessment

				KU N = 4		
Practice Area	#	%	Domain	Scoring Items	#	%
Access			Professional	Bias	3	15%
IA	3	75 %		Stress		0%
Ongoing	1	25 %		Fatigue		0%
OHC				Knowledge Base	3	15%
Licensing				Documentation	1	5 %
				Evidence		0%
			Team	Teamwork/Coordination	2	10%
				Supervisory Support		0%
				Supervisory Knowledge Transfer		0%
Secondary Theme	#	%		Production Pressure	1	5%
Case planning			Local	Demand-Resource Mismatch	1	5%
Case transfer	1	25%	Environment	Practice Drift	1	5%
Documentation	1	25%		Equipment/Tech/Tools		0%
Info gathering & assessment	1	25%		Policies	3	15%
Locating/engaging				Training	2	10%
Protective capacities				Service Array		0%
Safety assessment			Child-Serving	Statewide Tech	1	5%
Safety decision-making	1	25%	Macrosystem	State Standards	2	10%
Sibling interaction				State Training		0%
Unlicensed relative				State Service Array		0%

 $K \cap n = A$

Exemplar Summary: Safety Assessment

- Cognitive bias impact information gathering and decision-making
 - "difficult" collateral contacts
 - "unwilling" participants
 - Unreliable information
 - No prior referrals
- Local policy impacts
 - Unclear EIS policies
 - Protective Plan time limits

- Lack of knowledge
 - Gaps in knowledge re standards (protective capacities)
 - PCFA training provided to Ongoing
 - No operationalization in standards
 - No documentation requirement in eWiSACWIS
- Teaming
 - Ineffective teaming between CPS and legal parties
 - Internal teaming and assumptions



KO Theme: Non-Custodial Parents

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Practice Area	#	%	Domain	Scoring Items	#	%
Access			Professional	Bias	3	17%
IA	2	40%		Stress		0%
Ongoing	3	60%		Fatigue		0%
OHC				Knowledge Base	1	6%
Licensing				Documentation	1	6 %
				Evidence		0%
			Team	Teamwork/Coordination	1	6%
				Supervisory Support		0%
				Supervisory Knowledge Transfer	1	6 %
Secondary Theme	#	%		Production Pressure	2	11%
Case planning	1	25 %	Local	Demand-Resource Mismatch	1	6%
Case transfer			Environment	Practice Drift	3	17%
Documentation				Equipment/Tech/Tools		0%
Info gathering & assessment	1	25%		Policies	1	6%
Locating/engaging	2	50%		Training		0%
Protective capacities				Service Array		0%
Safety assessment			Child-Serving	Statewide Tech	1	6%
Safety decision-making			Macrosystem	State Standards	3	17%
Sibling interaction			-	State Training		0%
Unlicensed relative				State Service Array		0%

Exemplar Summary: Non-Custodial Parents

- Implicit and explicit biases
 - NPC usually the father
 - Positive vs. negative interactions
 - Assumptions about lack of prior involvement
 - Balancing instructiveness with parent's decline to engage
- Practice drift a byproduct of limited time and resources

- Absent or unclear local and state policies
 - No requirements for alleged father engagement
 - No standards for locating parents in other states
 - Inconsistency in including NPC in permanency planning



KO Theme: Collateral Contacts

					NO II = 3	
Practice Area	#	%	Domain	Scoring Items	#	%
Access			Professional	Bias	2	14%
IA	3	100%		Stress	1	7%
Ongoing				Fatigue		0%
OHC				Knowledge Base		0%
Licensing				Documentation	1	7%
				Evidence		0%
			Team	Teamwork/Coordination	1	7%
				Supervisory Support	1	7%
				Supervisory Knowledge Transfer	1	7%
Secondary Theme	#	%		Production Pressure	3	21%
Case planning			Local	Demand-Resource Mismatch	3	21%
Case transfer			Environment	Practice Drift		0%
Documentation				Equipment/Tech/Tools		0%
Info gathering & assessment	3	100%		Policies	1	7%
Locating/engaging				Training		0%
Protective capacities				Service Array		0%
Safety assessment			Child-Serving	Statewide Tech		0%
Safety decision-making			Macrosystem	State Standards		0%
Sibling interaction			-	State Training		0%
Unlicensed relative				State Service Array		0%
						20

Exemplar Summary: Collateral Contacts

- Cognitive biases
 - Belief whether information will be unbiased and credible
 - Must see value/need for information
- Maintaining efficiency and production
 - Prioritize tasks on cases with identified danger

- Inadequate staffing and other agency resources
 - High caseloads
 - Turnover
 - Supervisor impacts



KO Theme: Household Members

KO	n	=	3
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A 3 100% Stress 1 6% Ongoing Fatigue 1 6% OHC Knowledge Base 1 6% Licensing Documentation 1 6% Licensing Team Tevidence 0% Evidence 0% 0% Evidence 0% 0% Supervisory Support 0% Supervisory Knowledge Transfer 1 6% Case planning Local Demand-Resource Mismatch 1 6% Case transfer Environment Practice Drift 0% Cocumentation Equipment/Tech/Tools 0% Cocumentation Policies 2 12% Locating/engaging Training 0% Productive capacities Service Array 0% Safety assessment Child-Serving State Wide Tech 0% Safety decision-making Macrosystem State Standards 2 12% Sibling interaction Tate Training	Practice Area	#	%	Domain	Scoring Items	#	%
	Access			Professional	Bias	3	18%
Nowledge Base 1 6%	IA	3	100%		Stress	1	6%
Documentation Documentatio	Ongoing				Fatigue	1	6%
Evidence	OHC				Knowledge Base	1	6%
Team Teamwork/Coordination 1 6% Supervisory Support 0% Supervisory Knowledge Transfer 1 6% Supervisory Knowledge Transfer 1 6% Production Pressure 2 12% Case planning Local Demand-Resource Mismatch 1 6% Case transfer Practice Drift 0% Equipment/Tech/Tools 0% Equipment/Tech/Tools 0% Policies 2 12% Cocating/engaging Training 0% Service Array 0% Safety assessment Child-Serving Safety decision-making Macrosystem State Standards 2 12% State Training 1 6% State Standards 1 6% State Training 1 6% State Standards 1 6% S	Licensing				Documentation	1	6%
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Secondary Theme # % Case planning Local Demand-Resource Mismatch 1 6% Case transfer Environment Equipment/Tech/Tools 0% Cocumentation Froduction Pressure 1 2 12% Cocating/engaging Protective capacities Safety assessment Case transfer Child-Serving Safety decision-making Macrosystem Sibling interaction Support State Training 1 6% Case transfer Child-Serving State Training 1 6% Cocating/engaging Child-Serving State Training 1 6% Cocating/engaging Child-Serving State Standards 1 6% Child-Serving State Training 1 6				Team	Teamwork/Coordination	1	6%
Secondary Theme#%Production Pressure212%Case planningLocalDemand-Resource Mismatch16%Case transferEnvironmentPractice Drift0%DocumentationEquipment/Tech/Tools0%Info gathering & assessment3100%Policies212%Locating/engagingTraining0%Protective capacitiesService Array0%Safety assessmentChild-ServingStatewide Tech0%Safety decision-makingMacrosystemState Standards212%Sibling interactionState Training16%					Supervisory Support		0%
Case planning Case transfer Cocumentation Info gathering & assessment Cocating/engaging Cafety assessment Case transfer Cocumentation Cocating/engaging Coca					Supervisory Knowledge Transfer	1	6 %
Case transfer Cocumentation Info gathering & assessment Cocating/engaging Protective capacities Case transfer Environment Equipment/Tech/Tools Policies Training Service Array Child-Serving State Standards State Standards State Training Child-Serving State Training Child-Serving State Standards State Training Child-Serving State Standards State Training Child-Serving State Standards Child-Serving Child	Secondary Theme	#	%		Production Pressure	2	12%
Documentation Equipment/Tech/Tools 0% Info gathering & assessment 3 100% Locating/engaging Training 0% Protective capacities Service Array 0% Safety assessment Child-Serving Statewide Tech 0% Safety decision-making Macrosystem State Standards 2 12% Sibling interaction State Training 1 6%	Case planning			Local	Demand-Resource Mismatch	1	6%
Info gathering & assessment3100%Locating/engagingTraining0%Protective capacitiesService Array0%Safety assessmentChild-ServingStatewide Tech0%Safety decision-makingMacrosystemState Standards212%Sibling interactionState Training16%	Case transfer			Environment	Practice Drift		0%
Training 0% Protective capacities Service Array 0% Safety assessment Child-Serving Statewide Tech 0% Safety decision-making Macrosystem State Standards 2 12% Sibling interaction State Training 1 6%	Documentation				Equipment/Tech/Tools		0%
Protective capacities Safety assessment Child-Serving Statewide Tech Safety decision-making Sibling interaction Service Array O% State Standards State Standards State Training 1 6%	Info gathering & assessment	3	100%		Policies	2	12%
Safety assessment Child-Serving Statewide Tech 0% Safety decision-making Macrosystem Sibling interaction State Standards State Training 1 6%	Locating/engaging				Training		0%
Safety decision-making Macrosystem State Standards 2 12% Sibling interaction State Training 1 6%	Protective capacities				Service Array		0%
Sibling interaction State Training 1 6%	Safety assessment			Child-Serving	Statewide Tech		0%
	Safety decision-making			Macrosystem	State Standards	2	12%
Chata Camping Armou	Sibling interaction			•	State Training	1	6%
State Service Array 0%	Unlicensed relative				State Service Array		0%

Exemplar Summary: Household Members

- Cognitive biases
 - Comparing cases (difficulty/allegations) = varying prioritization
 - Beliefs and perceptions regarding reactions or participation
 - Family and professional safety concerns
 - Anchoring bias and confirmation basis based on family information and pre-existing beliefs
 - Fundamental attribution error cooperative household member is good (safe) and uncooperative member is bad (unsafe)

- Balancing production and efficiency
 - Second shift IA attending to more emergency cases – immediate safety decisions and less time to identify or interview household members
 - Prioritizing cases based on response time
 - New programs/expectations = more time, another tradeoff



Exemplar Summary

- Agency policies
 - Completing IAs before 60 days
 - Transferring court cases to Ongoing within 7 days of TPC
- Unclear state policy
 - No policy definition of intermittent household member – operationalization left up to individual

