



## International perspectives on Signs of Safety implementation research

Presented by: Michael Caslor

Director of Research, Elia International

Dr Louise Caffrey Trinity College Dublin

© 2021 Eli

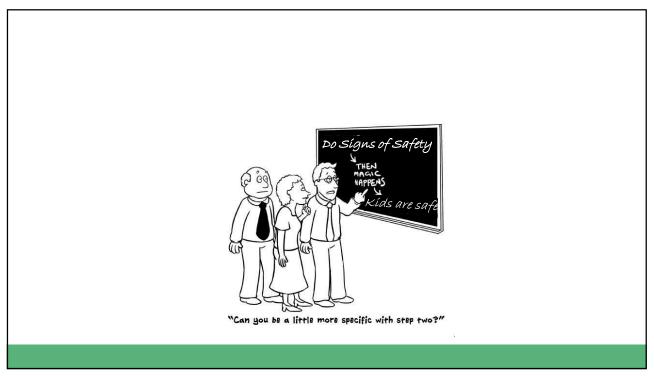
1

#### A vision for our session

'DOES SIGNS OF SAFETY WORK?'

-a review of international research

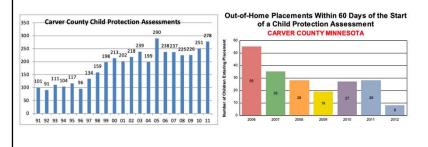
MIGHT THERE BE A BETTER RESEARCH QUESTION?

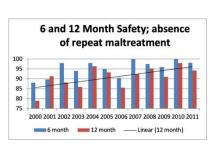


3

#### In the early days

2000s data from Carver County, Minnesota, USA (one of the first SofS implementations in North America)





Data prepared by Dan Koziolek



5

#### **Does Signs of Safety work?**

A complicated research question, other similarly complicated research questions are:

Does love work?

Does marriage work?

### **Does Signs of Safety work?**

A complicated research question:

- -the dose issue
- -the context issue
- -the outcome issue
- -the sustainability issue

7

#### **Does Signs of Safety work?**

There is little to no evidence to suggest that Signs of Safety is effective at reducing the need for children to be in care.

This reflects a limited evidence base, with few studies and none of a high quality for drawing conclusions about the impact of Signs of Safety on this outcome.

Lack of evidence is not the same as evidence that Signs of Safety does not work to reduce care. Nor does it establish that Signs of Safety does not have other possible positive outcomes.

(page 4)



### **Does Signs of Safety work?**

A complicated research question:

- -the dose issue
- Process evaluations/Formative Evaluations -the context issue
- Outcome/Summative Evaluations -the outcome issue
- Internal Quality Assurance > External evaluation -the sustainability issue

### What is most Meaningful to Measure over time?

Breadth measures- how often we do something Depth measures- how well we do something

Process evaluations/Formative **Evaluations** 

Impact measures- the difference our work makes in the lives of children and families

Outcome/Summative Evaluations

=the 'Meaningful Measures' framework at its simplest.

External evaluation embedding an ongoing approach to QA

# Does Signs of Safety work? What does other research say?

	CONTEXT		BREADTH			DEPTH			IMPACT		
Publicati on	Organisatio nal Factors (caseloads, IT alignment, form/polic y alignment, collaborati on with partner organisatio ns)	Implementati on Efforts (implementat ion strategies undertaken)	Frequen cy of practice method s used with families	Frequency of learning methods used in supervisi on	Frequenc y of leadershi p methods used within organisati en	Practice Quality (including family engageme nt)	Supervisi on Quality	Leaders hip Quality	Child Safety Impacts (service trends or family/wor ker perceptions )	Family Impacts (wellbei ng court involved cases or rate of children in care or kin placeme nt rates)	Organisational Impact (job satisfaction or retention or workplace culture)

SofS often not implemented as intended or implemented in a piecemeal fashion (Baginsky et al, 2021; Baginsky et al, 2017; Rijbroek et al, 2017; Rothe et al, 2013)

Publicatio n	CONTEXT		BREADTH			DEPTH			IMPACT		
	Organisationa I Factors (caseloade, IT alignment, farm/policy alignment, collaboration with partner organisations )	implementation Effects (implementation a strategies undertaken)	Frequency of practice methods used with families	Frequency of learning methods used in supervisio n	Prequency of leadership methods used within organisatio n	Fractice Quality (including family engagement )	Supervisio n Quality	Leadershi p-Quality	Child Salety Impacts (service trends or family/works r perceptions)	Family Impacts (wellbeing court involved cause or rate of children in care or kin placement rates)	Organisationa I Impacts (job satisfaction or retention or workplace culture)
Baginsky et al (2017)		Х	Х			Х	Х	Х	Х		
Baginsky et al (2020a)	Х	Х	X			X		Х	Х		Х
Baginsky et al (2020b)	Х	Х	Х	Х		Х			Х	Х	Х
Bunn (2013)			X			X			X		X
City and County of Swansea (2014)	Х	Х				Х			Х		Х
Holmgård Sørensen (2013)			Х			Х			Х	Х	
Lohrbach & Sawyer (2004)						Х				Х	
Lwin et al (2014)									X		
Munro et al (2016)	X	X	X				Х	Х	X		
Munro & Turnell (2020)	Х	Х	Х	Х	Х	Х		Х	Х		Х
Nelson- Dusek & Idzelis Rothe (2015)									Х	Х	
Nelson- Dusek et al (2017)									Х	Х	
Reekers et al (2018)						X			Х		
Reeves (2018)	X	X							X	Х	
Rodger et al (2017)		Х							Х	Х	Х
Rothe et al (2013)		X							Х	Х	
Skrypek et al (2012)						X			X		
Vink et al (2017)						X			X	Х	

11

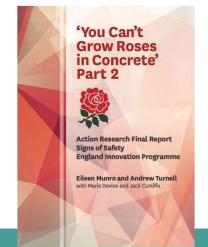
# Considering the implementation learnings in England's EIP funding implementations (Eileen Munro et al.)

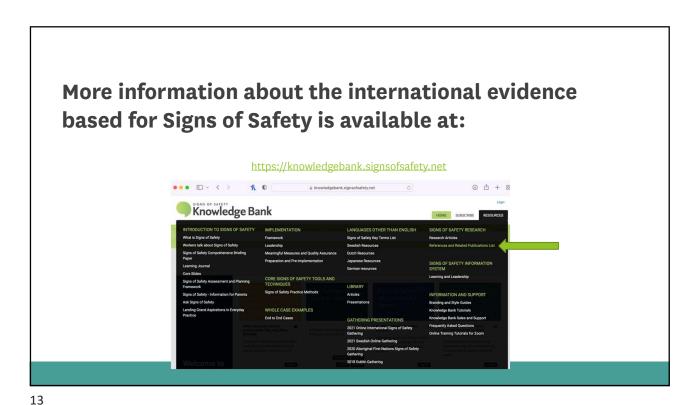
Nine 'Local Authorities' were funded and supported similarly at the National level to implement Signs of Safety,

- 3 Authorities made impressive gains,
- 3 Authorities changed minimally,
- 3 Authorities got worse.

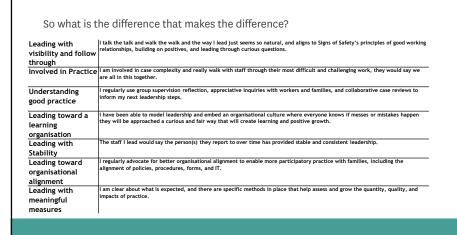
...when independently reviewed by OFSTED (the national audit/inspection agency in England).

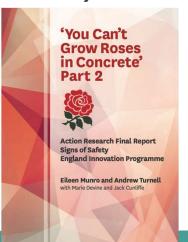
 $\frac{\text{https://knowledgebank.signsofsafety.net/resources/signs-of-safety-research}{\text{/research-articles/you-cant-grow-roses-in-concrete-part-2}}$ 





Considering the implementation learnings in England's EIP funding implementations (Eileen Munro et al.)





#### **'DOES SIGNS OF SAFETY WORK?'**

Sometimes.

It depends.

15

#### What helps & hinders Signs of Safety implementation?

Findings from a Realist Synthesis of Signs of Safety

- > Aim: explanatory analysis of how and why interventions work or don't in particular contexts
- ➤ Realist literature review what supports, and derails staff buy-in to implement Signs of Safety and why?
- > Focus groups with 22 international Signs of Safety experts

#### 1. Staff sense making of the approach

Key Misunderstandings of SofS

- 1. 'Fixed towards harm'
  - Fear incorporating strengths is unsafe or assume families lack capacity to change
  - > non-implementation
- 2. 'Fixed towards strengths'
  - Excessive focus on strengths and/or goal of keeping children with family
  - Dysfunctional implementation
  - Overlook evidence of harm
  - Children left at risk of harm
- Need to monitor and closely engage with staff sense making of the approach & address misunderstandings

17

#### 2. Having and using interpersonal and critical thinking skills

- SofS provides a framework and tools that require workers to draw on core social work knowledge & skills tools easy to use but skilled use requires time
- Skills and competence of the social worker found to make a significant contribution to how SofS is used and whether it is practiced using the SofS principles
- Workers may not implement SofS if they lack the skills or the time to use the skills that are needed to enact the principles that are the essence of the approach
- Insufficient interpersonal skills → families may not feel sufficient sense of psychological safety (trust & feeling cared for) to engage in the social work process
- Insufficient crucial thinking skills → workers may not be able to suspend judgement until sufficient evidence is collected and to balance harm, risk of harm and safety

#### 3. Group Supervision

- Quality group supervision a key part of SofS share thinking, experiences and decisions in cases and receive feedback from a PL
- PL uses appreciative Inquiry to question and challenge workers to evidence what they think, correct misunderstanding and to model the approach
- Group supervision not always in place and absence associated with confusion about the approach (Baginsky et al, 2021; Holmgard Sorensen, 2013)
- Where frequent, quality group supervision is absent
  - → responsibility for work is individualised (rather than shared)
  - → work is not transparent
  - → Misperceptions and cognitive biases can go unchecked, leading to dysfunctional implementation

19

### 4. Organisational alignment

- Structured implementation, focused on organisational alignment (reform of existing policies, forms and case processes) has been found to support consistency of implementation (Baginsky et al., 2021; Hayes et al., 2014; Munro et al., 2020)
  - Across 10 English LA, successful implementation associated with development of a quality assurance system that aligned and fitted the agency (Baginsky et al, 2021)
  - In Denmark, where forms did not require workers to record child engagement, engagement with children was lacking and workers identified recording system as contributory factor (Holmgård Sørensen, 2013)
- Where organisational systems are not aligned with SofS
  - > staff focus may be diverted from learning and doing SofS practice onto what the system records
  - > Learning and accountability may be impeded because supervisors cannot easily check SofS practice
  - > Staff may feel frustrated and confused by needing to duplicate recording
  - → Staff may not implement SofS

#### 5. Engaged leadership

- Support of leadership strongly influences implementation & More consistent implementation where leaders modelled SofS in interactions with staff (c.f.e Baginsky et al, 2021; 2017; Bunn, 2013; Salveron et al, 2015)
- Where leaders (1) do not closely model SofS in their interactions with staff
  - (2) are not closely engaged with front linke practice
  - (3) do not expect SofS will be used by all staff in every service
  - > Staff miss active learning opportunities
  - Lack confidence they will be supported to learn and work in new ways and judged by fair criteria
- → May therefore not implement SofS

21

#### Conclusions (1)

- SofS outcomes will never be the product of SoS alone emerge through complex interplay between the intervention and multi-layered contexts
  - Individual capacities of staff (attitudes, knowledge, skills)
  - Interpersonal relationships (lines of communication and management)
  - Institutional settings (norms, leadership, governance)
  - Wider structural and welfare system (funding, political support, competing priorities and influences)

(Pawson, 2004)

- · Importance of organisational learning for:
  - 'single loop learning' (correcting misperceptions & developing learning)
  - 'double loop learning' (correcting org's underlying norms, policies, objectives)

    (Argyris & Schon, 1979)

# Conclusions (2): might there be a better research question?

"what works, how it works, for whom, in what circumstances and why?"

- Help potential users and decision makers decide whether the evidence of positive impact looks credible
- Also whether the context in which they would implement Signs of Safety provides or can be reformed in order to provide the support factors to enable it to be implemented and used well.

23

#### More information about this publication is available at:

Caffrey, L., Caslor, M. & Munro, E. (2021) How do we Know if Signs of Safety is Improving Children's Safety and Well Being? in, editors Turnell, A. & Murphy, T. Signs of Safety: Comprehensive Briefing Paper, East Perth, Elia, 2021, pp10-22 TARA - Full Text

#### OR AT

https://knowledgebank.signsofsafety.net/resources/implementation/framework/evidence-base-and-implementation

### Many thanks from....

Mike Caslor, MSW, RSW Direction of Research Elia International Canada Dr. Louise Caffrey
Assistant Professor Social Policy
Trinity College Dublin, University of Dublin
Ireland



