

Culture Change, Evidence and Leadership in Child Welfare

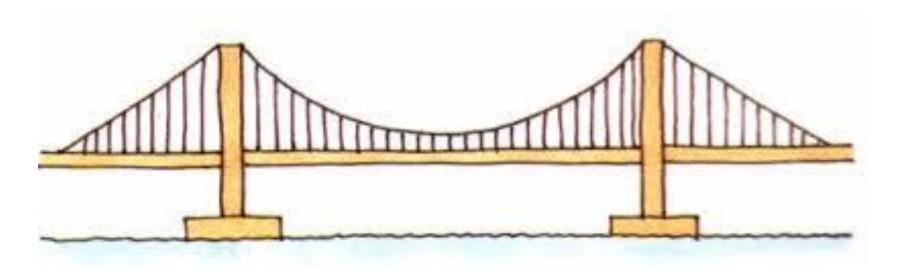
Tennessee Safety Culture Summit

January 31, 2018

Nashville, TN



Bridging the Gap Between What We Know and What We Do



Chapin Hall provides public and private decision-makers with rigorous data analysis and achievable solutions to support them in improving the lives of society's most vulnerable children, youth and families.



What do you know? How do you know that? Claim + Evidence + Reasoning = Explanation How does your evidence define success, support your claim?

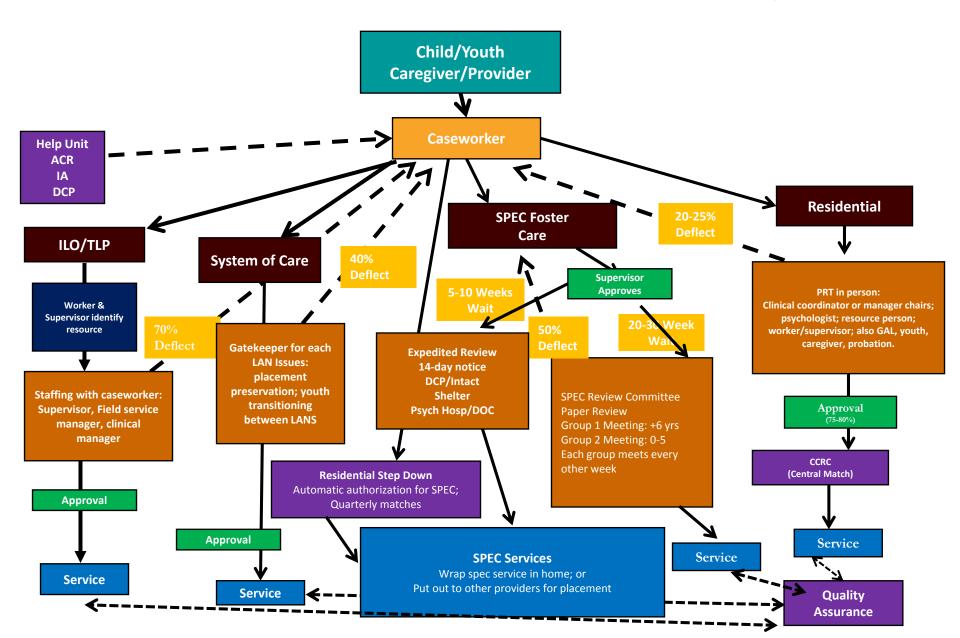
Child Welfare is NOT an Evidence-based Intervention

- Statutory mandated
- Legal requirements
- Supervision & accountability systems
- Funding requirements
- Frontline practice models

- Talent/Skills/Training
- Labor Agreements
- Leadership preferences
- Governing philosophies
- Politics



Example: IDCFS Specialized Care System





In child welfare, change is hard because people often overestimate the value of what they do, and underestimate the value of what they may gain by doing something else.

Belasco and Stayer, 1994

Safety Culture as Evidence Use in Child Welfare

"Prior research suggests that leaders successfully enable safety culture through behaviors and practices that place priority on safety and make it safe for individuals to speak up. Frontline employees successfully enact a safety culture when they engage in behaviors and processes that proactively detect and correct the unexpected and monitor themselves, their peers, and the service delivery system for signs of stress."

Evidence-Based Medicine (EBM)

"the conscientious, explicit and judicious use of current best evidence in making decisions about the care of individual patients"



Examples of Evidence Use in Child Welfare

- Alternative response
- Wrap-around
- Evidence-based Practice
- Subsidize Guardianship
- Performance based contracting
- Title IV-E Waivers



Definition of Terms for EBM

Conscientious: (a person) wishing to do what is *right*, especially to do one's work or duty *well* and *thoroughly*.

Explicit: stated *clearly* and in *detail*, leaving *no room for confusion or doubt*.

Judicious: having, showing, or done with *good judgment* or sense.

Three Questions: Use of Evidence in Policy Making

- 1. What does the evidence tell us? Policy should be informed by a wide breadth of evidence, not just hard research. Key issues include the quality, credibility, relevance and the cost of the policy.
- 2. How do we incorporate evidence into decision-making? Policy processes ideally involve different stages, from *agenda-setting* to *formulation* to *implementation*. Evidence therefore has the potential to influence the policymaking process at each stage.
- 3. What other factors should influence our decision-making? It is important to acknowledge that at each stage of the policy cycle, a number of different factors will also affect policy. This occurs both at an individual level for example, the experience, expertise and judgement of workers and at an organizational level, for example in terms of institutional capacity/resources.

Safety Culture: Using the Best Available Science

Governance and Leadership Organization Development Medicine Airline Safety Continuous Quality Improvement

Conflict Management

Safety Climate

Psychological Safety

Safety Organizing Stress Recognition

What is at the Core of Safety Culture?

Safety climate helps reduce emotional exhaustion by serving as a coping resource.

Psychological safety is the shared belief that members of an organization are accepted, respected, and safe to take interpersonal risks.

Safety organizing entails detecting and correcting errors and unexpected events by attending to "near miss" events and deferring to frontline expertise to solve pressing problems.

Stress recognition entails understanding how such stress and fatigue affects work activities, including decision-making.



Building a Framework for Safety Culture

"To find more **systemic approaches** to reducing *persistent harm* and breaking through difficult barriers to *meaningful change*, child welfare researchers have called for emulating other sectors ranging from *aviation to health care* that face similar complexity, risk, and high consequence **decision-making** and **manage** these conditions in a nearly harmfree manner."



Decision-making Emphasizing Use of Evidence

Evidence-based medicine (EBM) is an approach to medical practice intended to **optimize decision-making** by emphasizing the **use of evidence** from well-designed and well-conducted research.

Moving Toward a Safety Culture

Make case for change in Child Welfare

- Understanding the current policy/practice context
- Describing what needs to change
- Demonstrating what can be achieved through change
- Detailing what will stay and what will go away

Build capacity and structures support change

- Getting people with the right skills
- Fostering cooperation thru mutual interest
- Testing/piloting change and demonstrating outcomes.
- Introducing change to larger systems with fidelity

Plan for making change system-wide

- Embedding change in measurement/ accountability systems
- Ensuring continuous support and resources
- Anticipating problems
- Changing "down stream" business processes
- Documenting success/outcomes/impact

Casey/Chapin Partnership to Build Capacity in Child Welfare



Build capacity in child welfare systems by leveraging asset of Casey Family Programs and Chapin Hall to:

- Promote successful waiver implementation & systems improvement
- Increase the likelihood of achieving better safety, permanency, and well being outcomes for children and families
- Safely reduce the number of children in care

Casey/Chapin Partnership to Build Capacity in Child Welfare



Data Analytics and Evidence Use: Build Capacity to Use Data & Evidence in Rigorous Manner



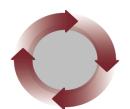
Leadership, Governance, and Strategy: Structures Critical to Large Scale Systems Improvement



Practice and Implementation: Expansion of Evidence-based Practice and Programs



Policy and Fiscal Alignment: Leverage Policy and Financing as Tools for Progress



Continuous Quality Improvement:

Progress-monitoring and Mid-course Improvements

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