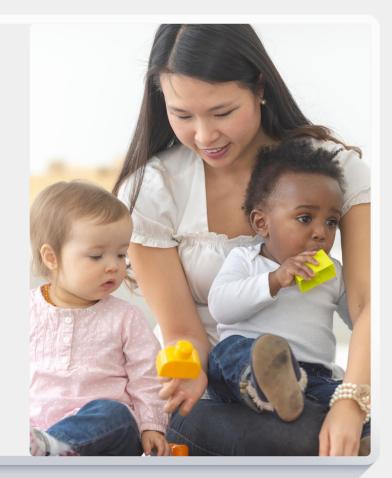


Infant Toddler Policy Forum

Caryn S. Ward, Ph.D. Rebekah Hornak

Welcome!

"Moving beyond silos and embracing the flow of implementation science"





Presenters



Caryn S. Ward
Director of NIRN
@caryn_ward



Rebekah Hornak
Implementation Specialist
@rebekahhornak



66

Implementation science refers to the "methods or techniques used to enhance the adoption, implementation, and sustainability" of an intervention.

(Powell et. al..2015)

Active Implementation Formula

Effective Practices

Effective Implementation

Enabling Context

Improved Outcomes

(Fixsen & Blase, 2020)

Active Implementation Formula & Frameworks





Effective Implementation

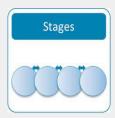


Enabling Context



Improved Outcomes











Active Implementation Formula

Effective Practices



Effective Implementation



Enabling Context



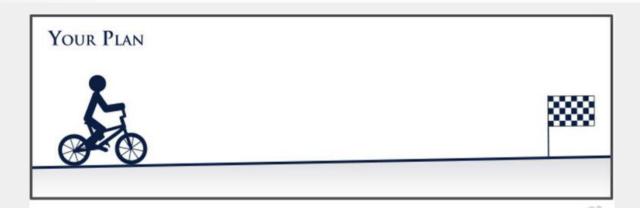
Improved Outcomes

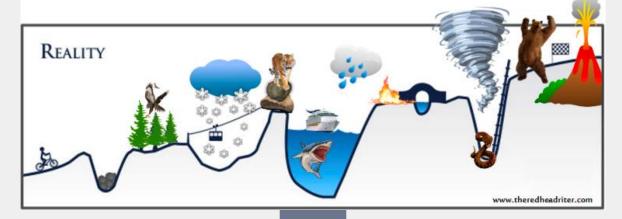












1

Readiness

What do you need to be ready for the journey?



Staff Readiness

- Receives communication around organizational priorities
- Staff voice is present at the table for decision making
- Understands the needs, priorities and long term implementation
- Staff skill set is reviewed and aligned with selection, training, and coaching needs



Organizational Readiness

- Setting clear priorities, vision, goals, and theory of action
- Align initiatives & resources
- Values & beliefs align with long term implementation
- Leadership stability
- Active support in the development of implementation teams



Leadership Readiness

- Considered political, community, organization, financial and learning context
- Cultivates leadership within the organization
- As time to support staff as the engage with implementation
- Can make decisions to assist with implementation barriers



Active Implementation Formula & Frameworks





Effective Implementation

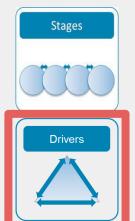


Enabling Context



Improved Outcomes

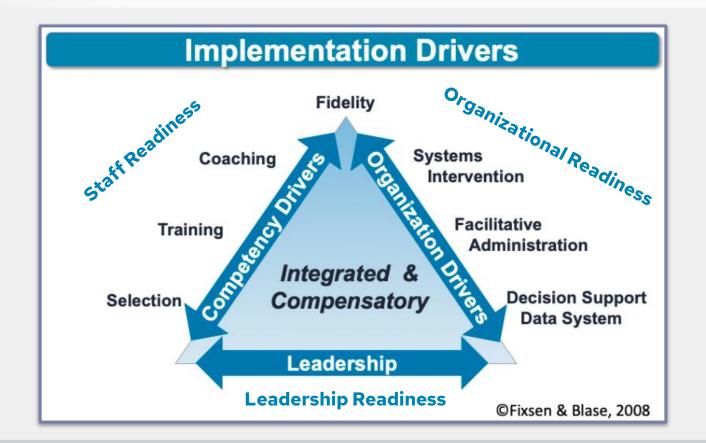








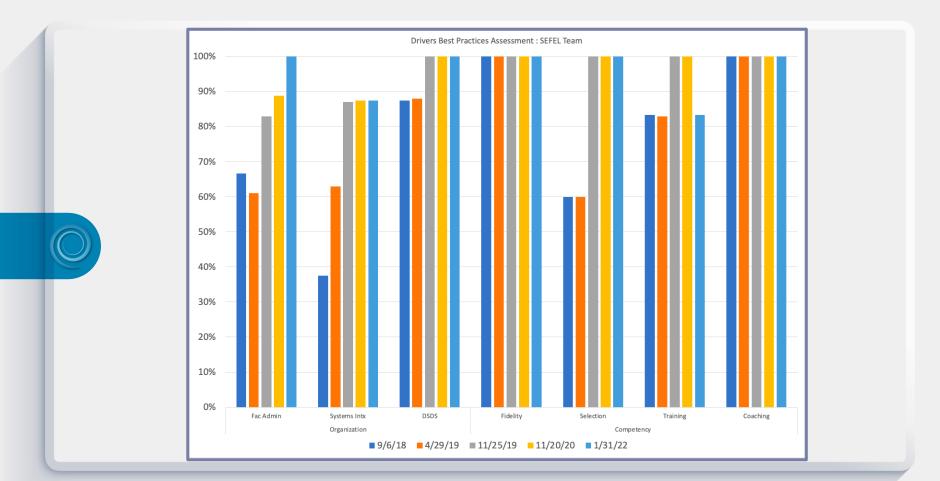




"

Investment in infrastructure is a long term requirement for growth and a long term factor that will make growth sustainable.

anda Kochhar





Constant Flow

Implementation Stages

Active Implementation Formula & Frameworks





Effective Implementation

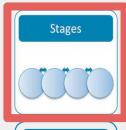


Enabling Context

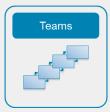


Improved Outcomes





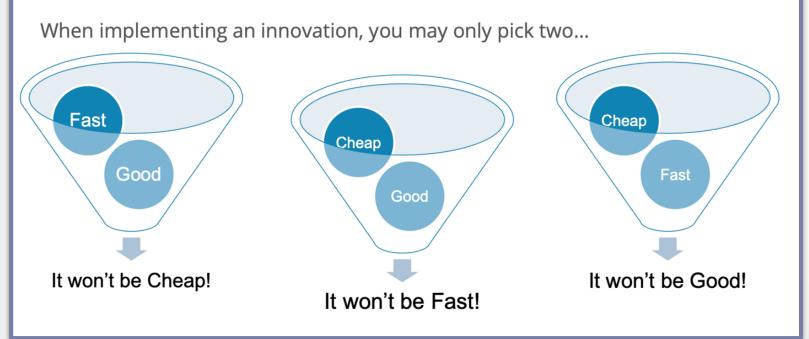


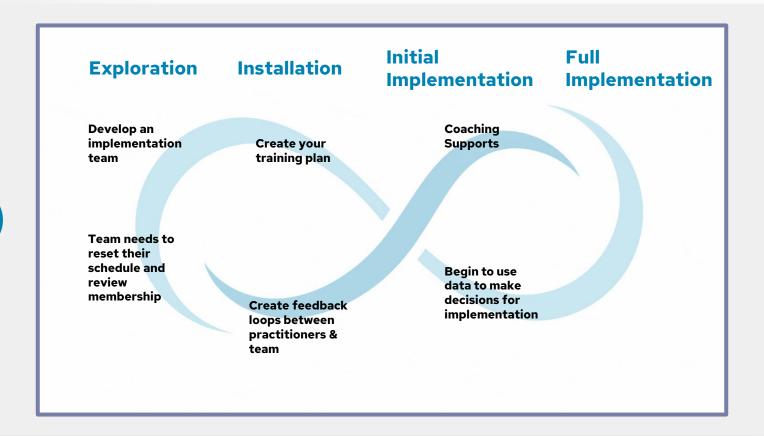




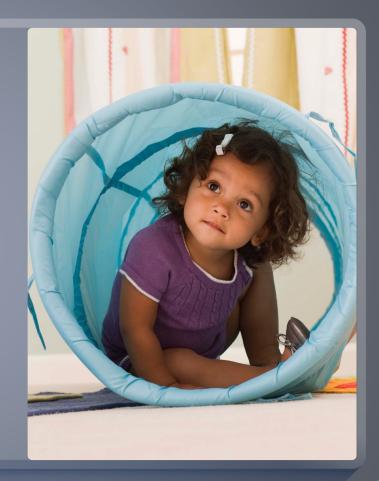


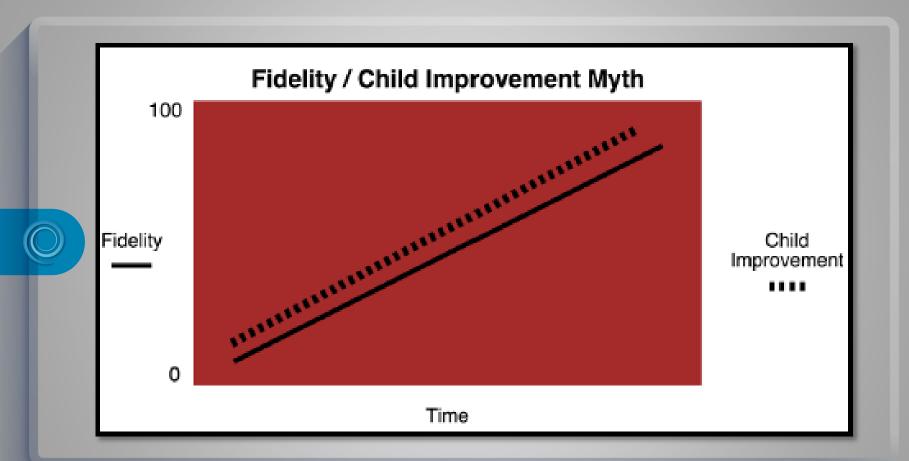
Wexelblatt's Algorithm (Cheap, Fast, Good)

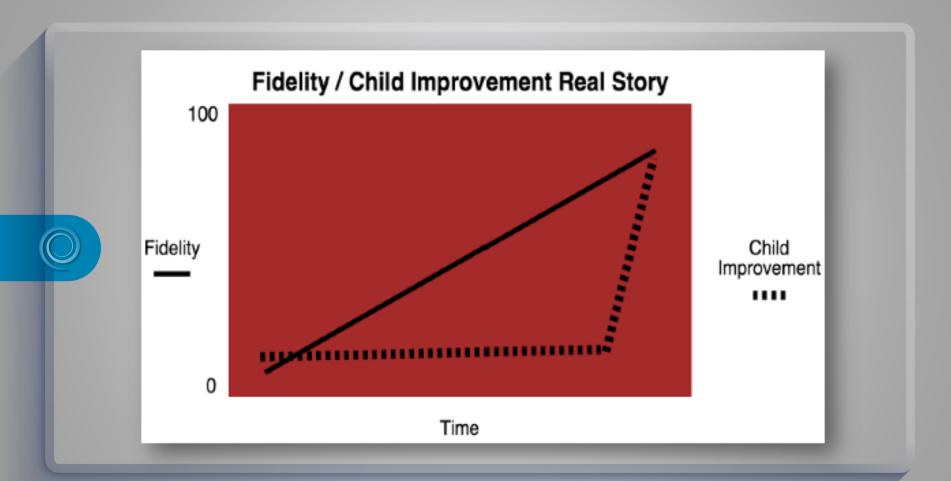




Fidelity Are we there yet?







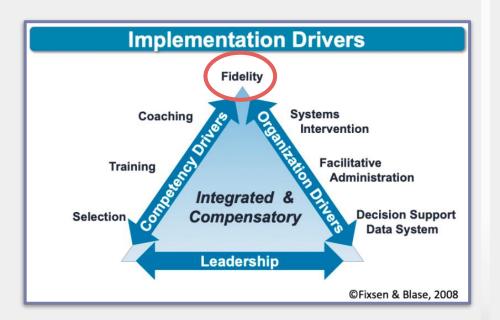


Fidelity

Fidelity is not something to be reached, but rather something that we measure.

We measure fidelity to improve implementation.

Fidelity can be measured in multiple ways and throughout the drivers.





Next Steps

- Learn and reflect in your sessions today!
- Gauge readiness, examine your systems, and be flexible within the stages of implementation.
- Walk away with at least two action steps to impact implementation tomorrow.



"It's not enough to have good ideas, you need to master their implementation."

Luca Rossi

"



Follow the Conversation

Follow us on Twitter!

@impscience

@caryn_ward

@rebekahhornak

Follow NIRN on Facebook!

@impscience

Sign-up to receive updates and opportunities!!

https://bit.ly/nirn-subscribe

