Booster Building 101



Participant Manual

Baltimore Marriott Waterfront Hotel Baltimore, MD

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The National Wraparound Implementation Center (NWIC) supports states, communities, and organizations to implement Wraparound effectively. NWIC uses innovative approaches grounded in implementation science and incorporates cutting-edge strategies Wraparound implementation. NWIC provides support that

is intensive yet affordable. The work is focused on building sustainable local capacity to provide model-adherent, high fidelity Wraparound, thereby increasing positive outcomes for children, youth, and their families.

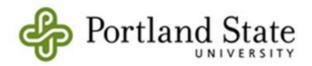
NWIC is a partnership among the three leading universities involved with Wraparound implementation: The University of Washington School of Medicine; Portland State University School of Social Work; and the University of Maryland School of Social Work. These three universities collaborate to ensure sites have access to comprehensive support for implementing model-adherent, high quality Wraparound for children and youth with behavioral health needs and their families.

National Wraparound Implementation Center (NWIC)

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Learning Objectives

- Describe the central tenants of Adult Learning Theory and implementation science and why they are important.
- Learn how to use Wraparound data to inform decision making and prioritize areas of needed staff skill development.
- Apply these methodologies to the design and development of group supervision sessions and trainings.
- Create group supervision sessions that are staff-led, actionoriented and applicable to the work being done in the field.



Why do boosters?

- Helps with staff _______
- Improves relationships and ______ between staff
- Shifts organizational _____ and reinforces important organizational values
- Allows you to target specific ______ sets across staff at the same time.
- Increases staff confidence
- Provides peer to peer _____ opportunities
- Responds to workforce ______ and trends

"It does not matter how slowly you go so long as you do not stop." - Confucius

mindsetmax.com



Self-Concept:		
Motivation to Learn:	 	
Readiness to Learn:		
reduiress to Ecuri.		
Orientation to Learning		
Orientation to Learning:	 	
Adult Learner Experience:	 	



How do we learn?

__%through taste

___%through touch

___%through smell

___%through hearing

___%through sight

How much do you think we actually learn through each sense?

What Adult Learners Want!

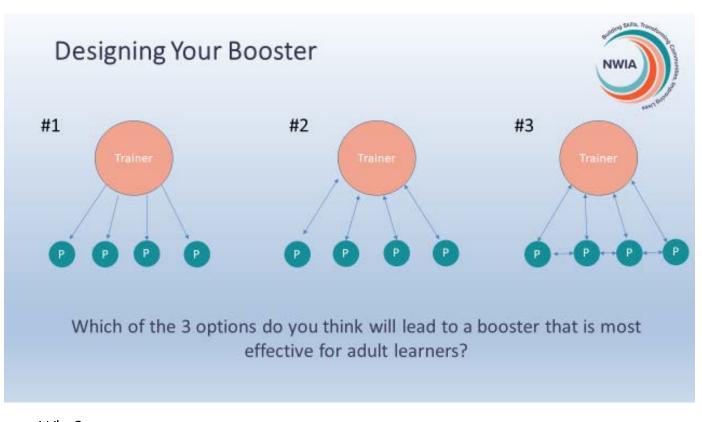
Realistic and applicable goal	Is and objectives that are relevant to the
To be thecompetent.	of their own learning and feel
day to day activities.	between what they are learning and their
Direct, concrete experiences learning.	s in which they the
Structured in a way that encoreduces the fear of judgmen	ourages learning and nt.
efforts.	on how they are doing and the results of their
Validation and use of their _skills and competencies.	, knowledge,
transfer learning into daily p	and other kinds of follow-up support to ractice.



Methods of Instruction

Type of Method	24 hours later
Lecture	%
Reading	%
Audio-Visual	%
Demonstration	%
Discussion Group	%
Practice by Doing	%
Immediate Use of Learning	%





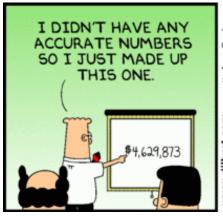
Why?			

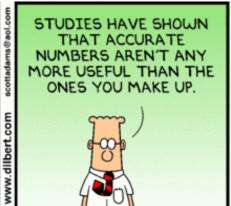
Things to Keep in Mind	Examples
90/20/8 Rule	
Involve Staff	
Go small to go big	Use wall charts
Take a Chance!	• Use videos
Give Staff Choices	
Challenge with games	
Use humor	Include cartoons
Chunk Information	
Add Suspense	
Stimulate Learners	Ask thought provoking questions
Include real life examples	

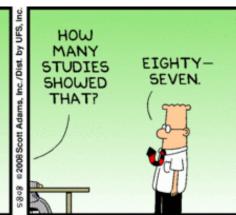
Using Data to Drive the Development of Boosters

- Data is objective
- Data collection isn't an additional duty
- Systemic approach to identify needs of the team
- Makes data relevant to staff
- Ensures boosters are intentional and individualized
- Puts the work into a shared context and helps staff take ownership
- Encourages goals setting and performance improvement
- Doesn't have to be complicated to be useful





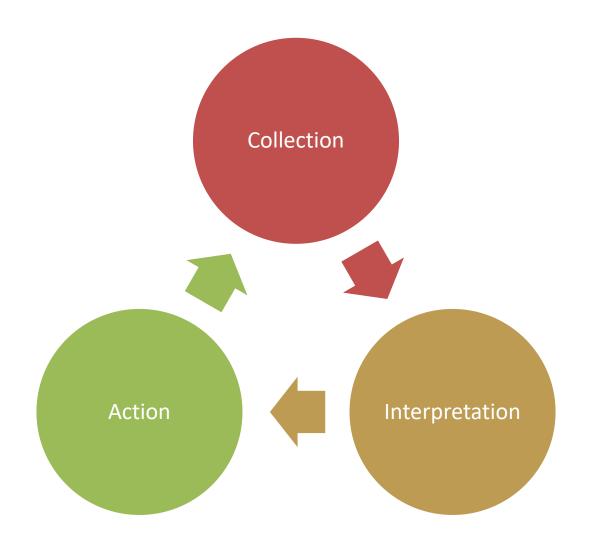




What kinds of data do you already collect as a supervisor?		
What other data do you think would be helpful to start collecting?		

Building Boosters from Existing Data

- Collection: What data do you already collect? Keep it simple: Work smarter, not harder.
- Interpretation: How can you sort the data & make it work for you? What trends emerge in your data?
- Action: What activities can you think of to support skill growth in the identified "trending" areas?



Questions to Ask Yourself

Purpose:

- Why is this important?
- What challenge or trend is the booster targeting?

Behavior:

• What specific behaviors do you want to observe in staff AFTER the booster?

Attitudes:

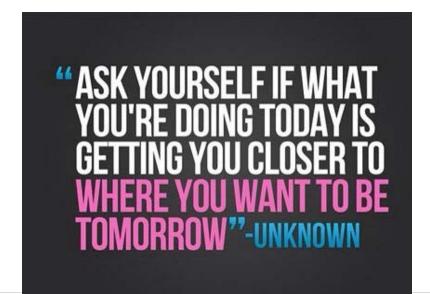
- What attitudes would you like to shift?
- Are there any attitudes that you would like to surface during the booster?

Activities:

- What activities can be done **DURING** the booster to move staff closer to desired behaviors and attitudes?
- Are those activities relevant to the 'real' world?

Content:

What content is needed to complete activities?







Purpose:

•	Why is this important?
•	What challenge or trend is the booster targeting?
Behav	vior:
Deria	nor.
•	What specific behaviors do you want to observe in staff AFTER the booster?
Attitu	des:
Attitu	ues.
•	What attitudes would you like to shift?
•	Are there any attitudes that you would like to surface during the hearter?
•	Are there any attitudes that you would like to surface during the booster?

Activities:

Denaviors	and attitudes?	
		
		-
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Are those	activities relevant to the 'real' world? How?	
ent:		
What cor	tent is needed to complete activities?	

4 Levels of Booster Evaluation

	Level 4
	Did the booster make an?
	Level 3
	Are staff able to use what they?
	Level 2
	Did staff learn something?
	Level 1
	Did staff the booster?

Next Steps

What is one new thing you learned during this session?
Why is that important to you as a supervisor?
How will you apply that to your group supervision boosters moving forward?