

Healing families. Strengthening communities.

Application of Core Components: A Mental Health Agency's Perspective

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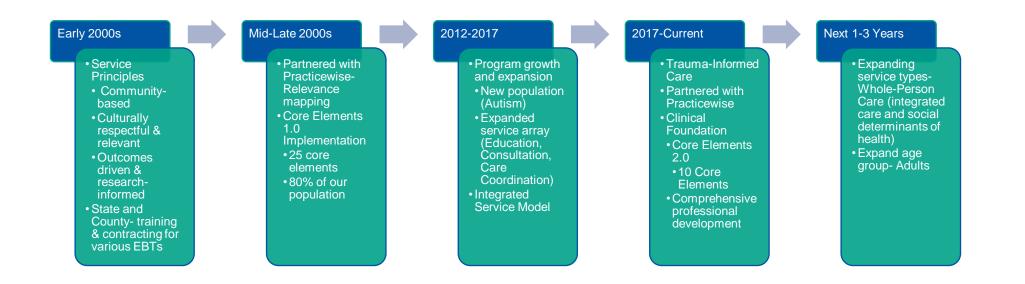
Uplift Family Services

We do whatever it takes to strengthen and advocate for **children**, **families**, **adults**, **and communities** to realize their hopes for behavioral health and well-being.



- Provide services in over 30 counties
- > Over 100 programs
- Traditional services range from prevention to crisis to Wraparound/Residential
- Emerging services- Integrated physical and behavioral health (collaborative care), health homes (care coordination)
- > 85% public/government funding
- Serve over 35,000 children, adolescents, young adults and their family members annually
- More than 95% are from low-income families
- ➢ 74% are people of color
- ➢ 44% Female, 56% Male
- ➤ Ages 0-26

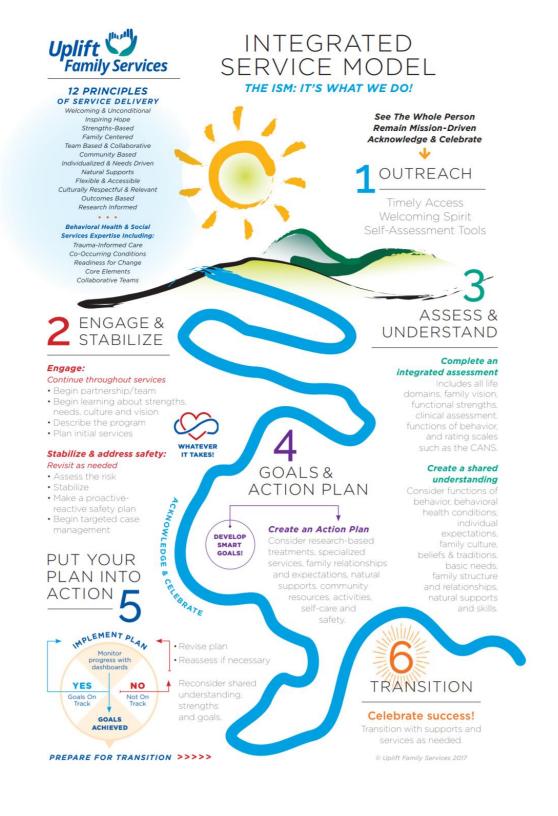
Core Components Continuous Quality Improvement





Integrated Service Model (ISM)

- Framework for service delivery
- Integrates the humanistic and analytical perspectives
- Attends to our principles and values that we apply throughout service
- Builds a common language and practice across regions
- Focuses on partnership with families

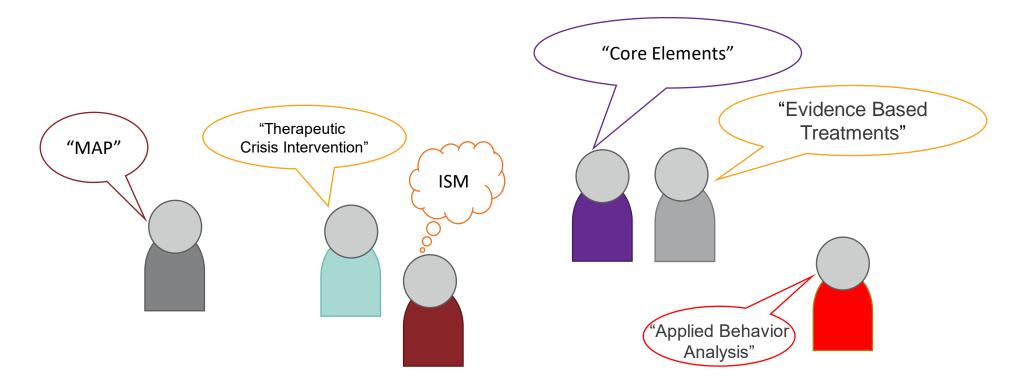


Core Elements 1.0 Challenges and Lessons Learned

- Outcomes-Did we achieve what was intended?
 - Organization
 - Training sustainability
 - Recruitment, retention, and on-boarding efficiency
 - Fiscal stability-training, contracts
 - Clinicians
 - Adaptability
 - Efficiency in achieving treatment outcomes
 - Client
- Challenges
 - Difficulty retaining "certified" staff
 - Lack of common language between different EBPs
 - Lack of shared vision for the integration of our service principles, ISM, new programs and service lines
- Lessons learned
 - Plan beyond training-full operation and sustainability
 - Bridge training to application (training vs coaching)
 - Track professional development
 - Do not underestimate workflow and programmatic business processes
 - Design system at all levels- organization/program to support or reinforce desired clinical skills



Speak MULTIPLE LANGUAGES



• To coordinate across multiple knowledge bases, systems must...



Core Elements: Inherent to ISM

- 1. Activity Selection
- 2. Cognitive
- 3. Exposure

4. Motivational Enhancement

- 5. Narrative: Trauma
- 6. Personal Safety Skills
- 7. Praise
- 8. Problem Solving
- 9. Psychoeducation
- 10. Relaxation



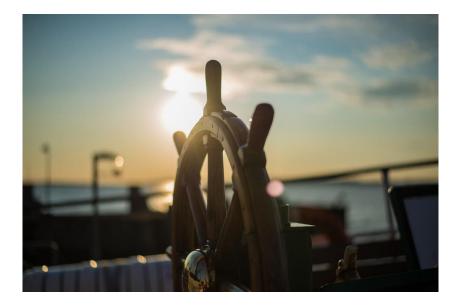




Core Elements: "FLAGSHIP" For Needs We See Most

- 1. Activity Selection
- 2. Cognitive
- 3. Exposure
- 4. Motivational Enhancement
- 5. Narrative: Trauma
- 6. Personal Safety Skills
- 7. Praise
- 8. Problem Solving
- 9. Psychoeducation

0. Relaxation





Core Elements: Most Common Practices For Trauma

- 1. Activity Selection
- 2. Cognitive
- 3. Exposure
- 4. Motivational Enhancement
- 5. Narrative: Trauma
- 6. Personal Safety Skills
- 7. Praise
- 8. Problem Solving
- 9. Psychoeducation
- 10. Relaxation

Trauma-Informed Care **PSYCHOLOG** PSYCHIATRY BEHAVIOR THERAPY BEHAVIOU RESEARCH AND lournal of Counseling THERAPY Abnormal Psychology Child Psychology Journal of Consulting and ARCHIVES ENERAL PSYCHIATRY Clinical Psychology

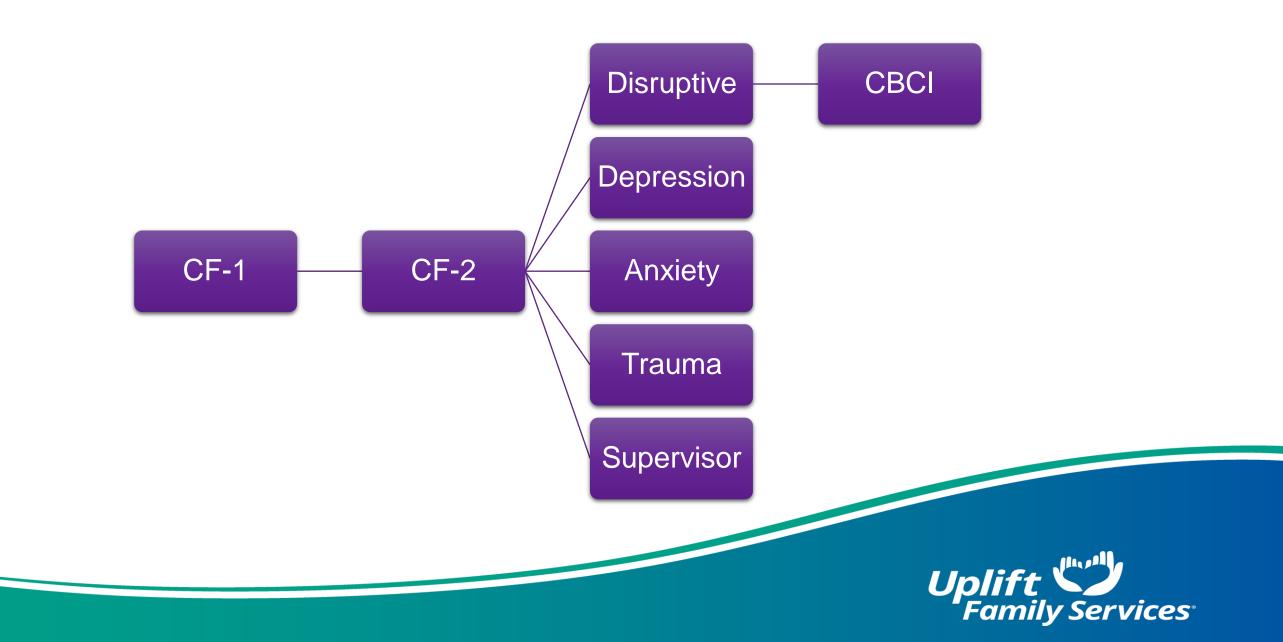


Clinical Foundation (Core Elements 2.0) Components

- 1. Re-Evaluate Core Elements
- 2. Re-Design Training
 - Paradigm Shift in Training
 - Professional Skills Development vs Training
 - Cultural change management
 - Modular and template
 - Training differentiation roles with heavy emphasis on supervision
- 3. Impact-Outcomes
 - Organization- Contracts, Sustainability, Adaptability
 - Clinician and Client



Clinical Foundations



Essential Implementation and Change Management: *Organizational Drivers*

- Implementation Framework Fixsen, Naoom, Blasé, Friedman, & Wallace (2005)
 - Phases
 - Drivers
 - Communication Link
 - Teams Structure
- Project Management Tools
 - Charter, RACI matrix
- Implementation Supports
 - Electronic Health Record
 - Learning Record



DIRECT SERVICE LEARNING RECORD

Therapist Portfolio

Learning Record

CONCEPTS	Experience		Expertise Achieved					
CONCENTS	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
EBS System Model								
CARE Process								
The MAP								
Connect-Cultivate-Consolidate								
Focus-Interference								
Clinical Event Structure								
Embracing Diversity								
	Experience		Expertise Achieved					
RESOURCES	-							
	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
PWEBS								
Practitioner Guides								
Clinical Dashboard								
Treatment Pathways								
Focus Area 1:								
Focus Area 2:								
APPLICATIONS	Experience		E	xpertise	Achieve			
	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
Assessment								
Monitoring								
Planning								
Practice Delivery								
Practice 1:								
Practice 2:								
Practice 3:								
Practice 4:								
Practice 5:								
Practice 6:								
Practice 7:								
Practice 8:								
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Practice 13:								
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Practice 17:								
Practice 18:								
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DIRECT SERVICE LEARNING RECORD

Therapist

Portfolio

Learning Record

Experience **Expertise Achieved CONCEPTS** Reviewed Rehearsed Knowledge Production Skill Habit EBS System Model â CARE Process 22222 7 22222 The MAP Ť. Connect-Cultivate-Consolidate Ÿ. Focus-Interference **Clinical Event Structure** Ť. **Embracing Diversity Expertise Achieved** Experience RESOURCES Reviewed Rehearsed Knowledge Production Skill Habit 9 9 PWEBS 4 Ś 7 7 **Practitioner Guides** Ť ÷. **Clinical Dashboard Treatment Pathways** 9 Focus Area 1: Anxiety • Focus Area 2: Experience **Expertise Achieved APPLICATIONS** Reviewed Rehearsed Knowledge Production Skill Habit 22 9 9 Assessment Ŷ Y Monitoring Planning **Practice Delivery** 7 7 Practice 1: Psychoed: Anx-1 Ż 2 Practice 2: Beli-Monitoring 7 7 4 7 Practice 3: Cognitive: Anxiety Practice 4: Exposure Practice 5: Practice 6: Practice 7: Practice 8: Practice 9: п Practice 10: Practice 11: Practice 12: Practice 13: Practice 14 Practice 15: Practice 16: Practice 17: Practice 18:



Therapist Portfolio

Learning Record

DIRECT SERVICE LEARIN								
CONCEPTS	Experience			1	Achieved			
	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
EBS System Model	<u> </u>			<u> </u>				
CARE Process				<u> </u>				
The MAP	<u> </u>	<u> </u>		Ū				
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Focus-Interference					Q			
Clinical Event Structure	<u> </u>	<u> </u>			Q			
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	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
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Practitioner Guides				¥		_		
Clinical Dashboard	× .	×	V			Ц		
Treatment Pathways	-	_	-		_	_		
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Planning								
Practice Delivery	_	-	-	-	_	_		
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Practice 2: Committee Annual						_		
Practice 3: Cognitive: Anxie	ety				Ä	_		
Practice 4: Exposure					Ч Ч			
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Learning Record and Core Elements

DIRECT SERVICES LEARNING RECORD

PRACTICE DELIVERY*	Ехре	rience	Expertise Achieved				
	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit	
Psychoeducation MAP							
Relaxation MAP							
Insight Building MAP							
Cognitive MAP							
Narrative: Trauma MAP							
Exposure MAP							
Personal Safety Skills MAP							
Psychoeducation MAP							
Assertiveness Training MAP							
Behavioral Contracting MAP							
Cognitive MAP							

	Required for the MAP Therapist credential
	Duplicate practices
^{MAP}	Can count toward MAP credentialing *At least 18 unique practices are required for the MAP Therapist credential



Coordinating EBPs

DIRECT SERVICES LEARNING REG	CORD							Required for the MAP Therapist
CONCEPTS	Ехре	Experience		Expertise Achieved				credential
	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
ntegrated Service Model								Duplicate
Principles of Service Delivery								
Frauma-Informed Care								practices
EBS System Model MAP								
CARE Process MAP							^{MAP}	Can count
he MAP MAP								toward MAP
Connect-Cultivate-Consolidate MAP								IOWAIU MAP
ocus-Interference MAP								credentialing
Clinical Event Structure MAP								
mbracing Diversity MAP								
	Expe	rience		Expertise	Achieved	1		*At least 18 unique
RESOURCES	Reviewed			Knowledge Production Skill				practices are
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hared Understanding and Action Plan Cards								Therapist credentia
reatment Pathways/Evidence-Based Protocols								,
Community-Based Crisis Intervention								
Incredible Years®								
Parent-Child Interaction Therapy								
Positive Parenting Program								
Seeking Safety								
Trauma-Focused Cognitive Behavioral Therapy								
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Treatment Pathway: MAP								
Treatment Pathway: MAP								
PWEBS MAP								
Practitioner Guides MAP			1					
Clinical Dashboard MAP								
reatment Pathway MAP								
APPLICATIONS	Ехре	Experience		Expertise Achieved				
	Reviewed	Rehearsed	Knowledge	Production	Skill	Habit		
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ngage								



Research Considerations

- External/Environmental Influences
 - Contracts
 - Trends in health care
- Organizational Supports
 - Supervision, training, tools
 - Program Installation



Questions & Answers

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