

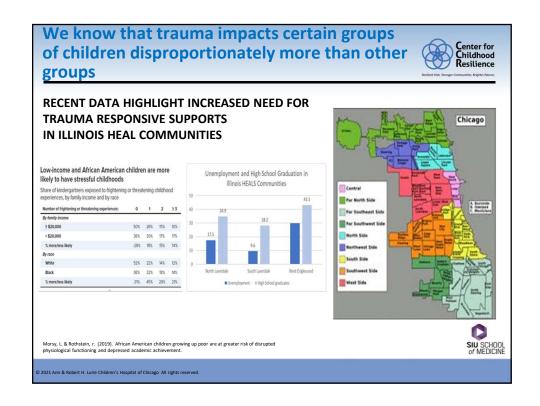
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Trauma Responsive Schools in Illinois: Walking the Walk with Trauma-Informed Policies, Procedures and Practices

Linking Systems of Care for Children and Youth July 1, 2021



We know that trauma impacts certain groups of children disproportionately more than other groups



REPORTED ABUSE RATES AND YOUTH IN POVERTY IN TARGET COMMUNITIES

	Abuse Rates per 1,000 Youth			Experiencing Poverty		
	Alleged Abuse	Abuse Indicated	Alleged Sexual Abuse	Indicated Sexual Abuse	Poverty	Extreme Poverty
Cook County						
Williamson County	67.2	21.6	4.4	1.02	29.78	12.5
Franklin County	62.6	21.4	4.8	1.34		
Saline County	66.3	22.3	6.1	1.40		
State of Illinois	29.9	9.7	2.3	0.63	17.8	8.6



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Why Trauma Responsive Schools?



- Exposure to trauma has been associated with post-traumatic stress disorder and other related mental health disorders
- Exposure to trauma has consistently been found to <u>impact</u> <u>learning</u>, behavior and relationships at school
- Children spend <u>up to 35 hours a week</u> in school; hence, it is critical for schools to be responsive to students who have experienced trauma (NCSEA, 2019)



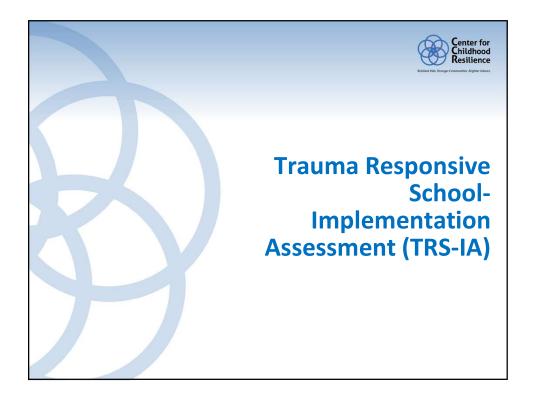
PREPARE Prepare educators and schools to assess, develop and/or strengthen trauma-informed policies and practices FOSTER Foster educators' sense of agency through shared learning from peers ASSIST Assist schools in creating school data-driven trauma responsive goals and action steps within action plans PLAN Plan for sustainability by involving the school, network and district level administrators



Despite growing support and increased rate of which trauma-informed approaches are being promoted and implemented in schools, evidence to support this approach is lacking

(Maynard, Farina, Dell & Kelly, 2019)





Trauma Responsive School-Implementation Assessment (TRS-IA)



- Calls for schools to become trauma-informed
- Administrators/decision makers have little if any guidance for putting this into action
- Designed a user-friendly online instrument to enhance trauma programming
 - Scaffolded on the School Health Assessment and Performance Evaluation (SHAPE) platform hosted by University of Maryland's Center for School Mental Health: https://www.theshapesystem.com/
 - Designed for a single assessment of school or schools system, with one designated user who manages and invites others to contribute





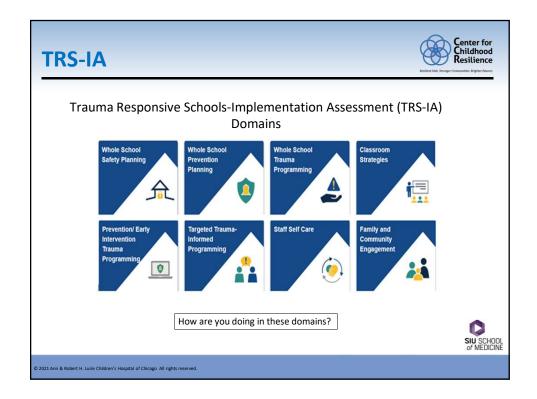
What is the TRS-IA?



An evidence-informed self-assessment that can quickly (~20 minutes) and efficiently identify trauma responsive programming and policy domains of strength, as well as areas with greater room for improvement.







TRS-IA



Breaking down the TRS-IA domains: What do they mean?

Whole School Safety Planning

Safe, predictable campus Adequate supervision Threat assessment strategy Bullying prevention

Whole School Prevention Planning

Peer reporting
Record sharing
School climate assessment
Trauma-informed emergency drills
Schoolwide behavioral expectations



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TRS-IA



Breaking down the TRS-IA domains: What do they mean?

Whole School Trauma Programming

Crisis response training
Trauma-informed discipline
Trauma-informed security staff
Restorative practices
Staff trauma knowledge
Staff trauma skills

Classroom strategies

Social-emotional learning programs Calm and safe classrooms Behavioral accommodations Academic accommodations



TRS-IA



Breaking down the TRS-IA domains: What do they mean?

Prevention/Early Intervention Trauma Programming

Trauma exposure assessment
Trauma-informed evidence-based practices

Targeted Trauma-Informed Programming

Multidisciplinary team

Community mental health partnerships



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TRS-IA



Breaking down the TRS-IA domains: What do they mean?

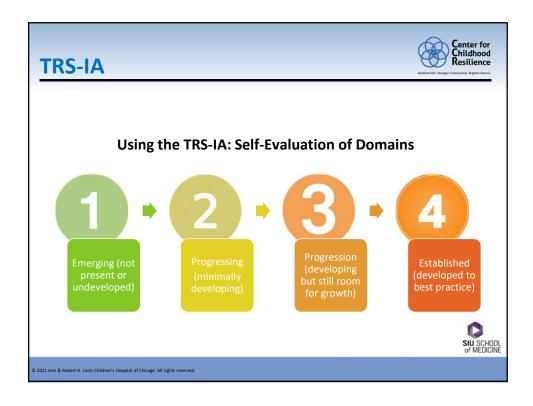
Staff Self Care

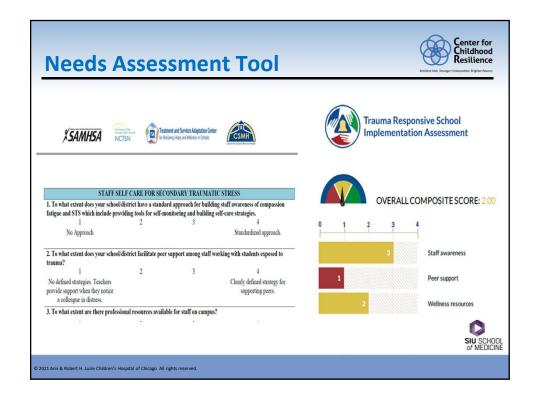
Staff awareness Peer support Wellness resources

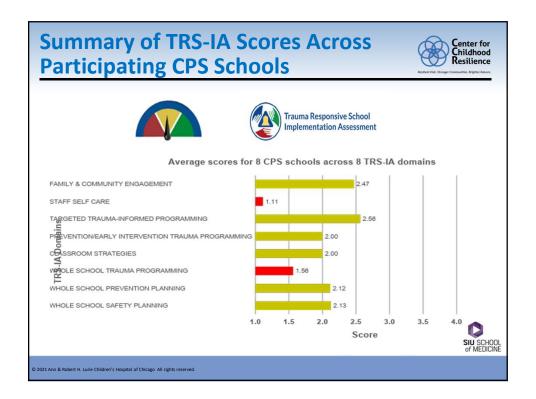
Family and Community Engagement Racial and ethnic sensitivity training

Racially and ethnically sensitive resources Community partnerships Family and community outreach and education







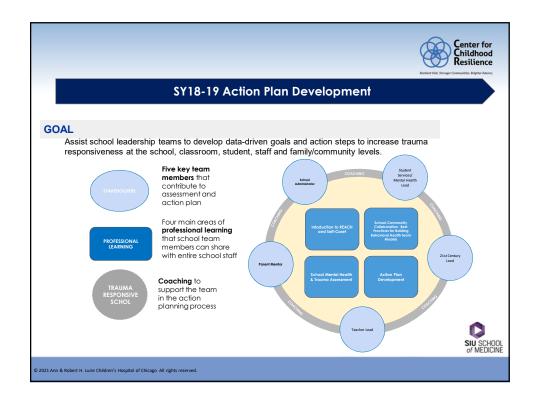


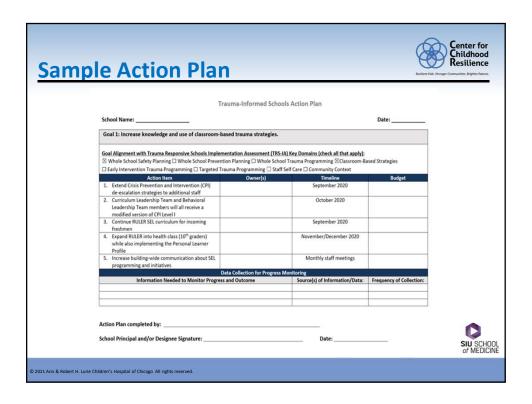
Discussion Points

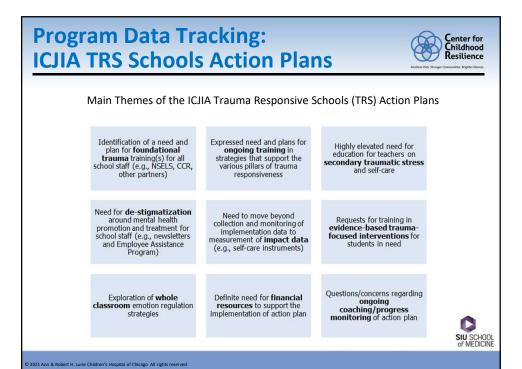


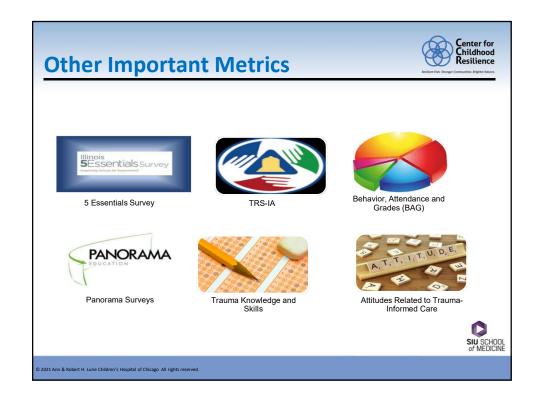
- TRS-IA provides useful information for schools and school systems about needs and barriers
- Respondents find TRS-IA appropriate and useful
- It also provides interesting data nationally on strengths and weaknesses
- Since school data is identifiable and locations are known, can link to community data sources to understand patterns nationally

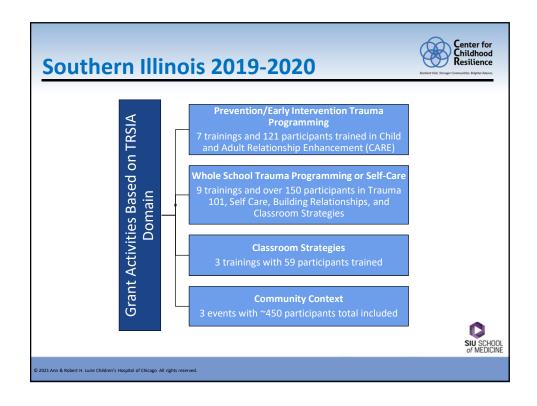












CARE trainees were coached in skills in their classrooms Three of four districts were provided

- SEL curriculums to use for implementation

 One district began implementation of
- Website created with resources to manage the pandemic

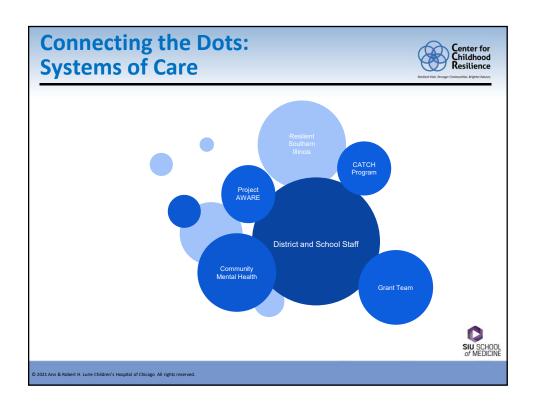
an SEL screener

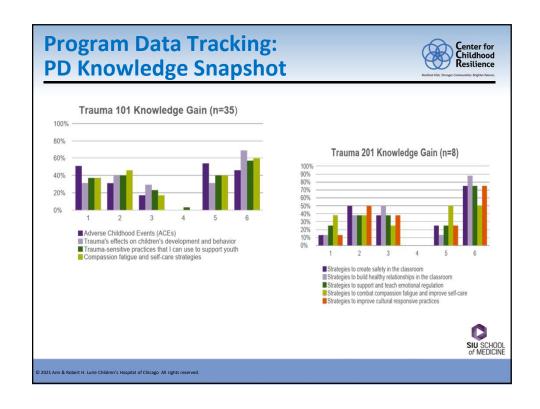
 Provided outside Trauma-Informed Schools professional development opportunities

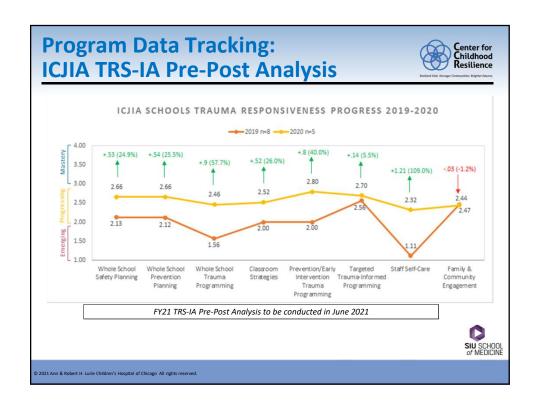


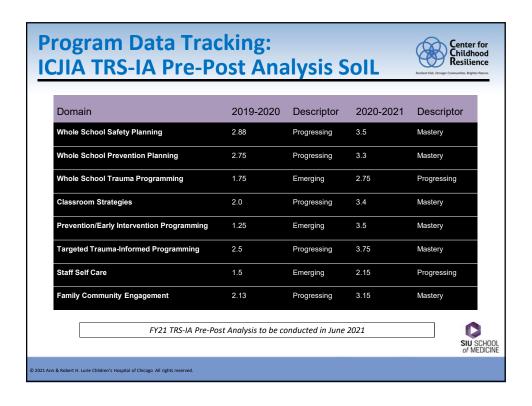


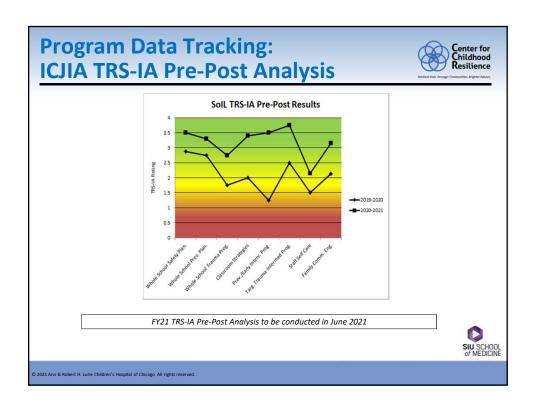


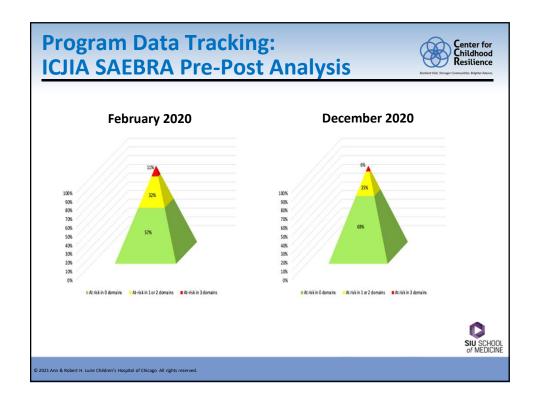


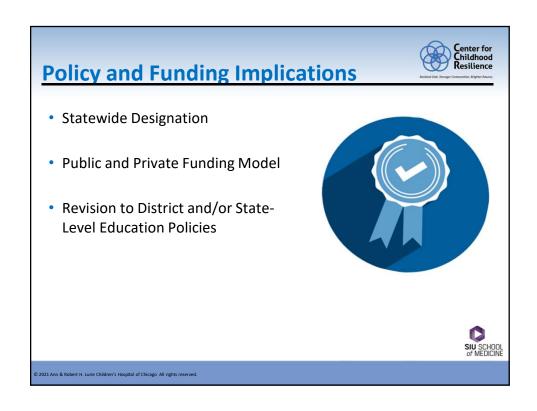


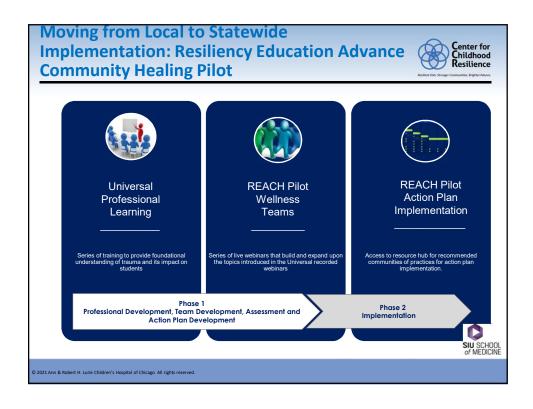


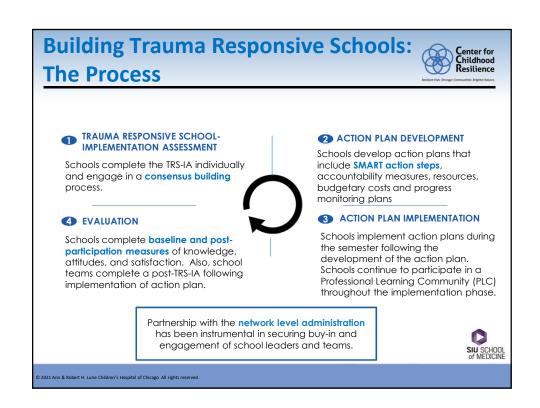












Building Trauma Responsive Schools: Questions for Consideration



What groups, meetings, or partnerships are already embedded that could take leadership in developing a trauma responsive schools? If there are none, would there be a group available and willing to take charge?

What tools do you currently use to assess trauma responsiveness as a system and progress in implementation? How are these tools currently serving your needs?

Would the TRS-IA serve your school and district goals support the evaluative and action planning process? Why or why not?

What additional information do you need to decide how you want to begin building a trauma responsive school?

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Building Trauma Responsive Schools: Your First Step

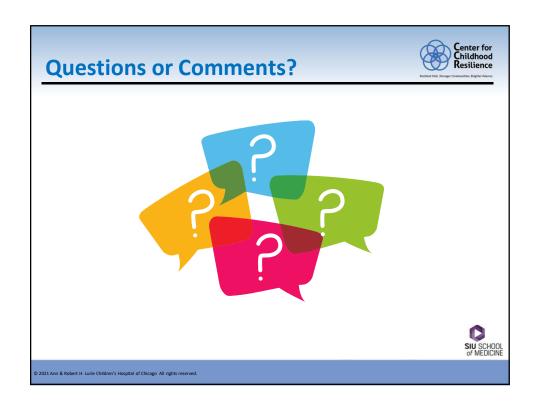


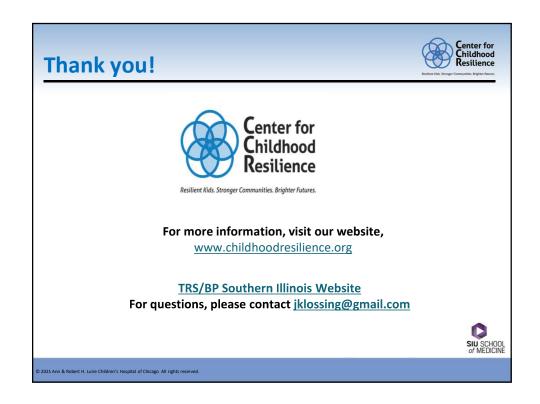
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- What is your first step and action you will take from today to begin TRS work?
 - Who will implement this step?
 - How will you evaluate that it was completed or successful?











The Trauma Responsive Schools Implementation Assessment (TRS-IA) was developed by the Treatment and Services Adaptation Center for Resilience, Hope, and Wellness in Schools in collaboration with the Center for School Mental Health. The assessment was created using the RAND/UCLA Modified Delphi Approach—a commonly used evidence-based strategy for developing quality measures. Employing this approach, developers engaged a panel of national experts in a consensus process to identify and refine best-practice guidelines for trauma-responsive school implementation. Furthermore, guided by a community-participatory framework, on the ground school administrators and teachers from various regions of the country were consulted to ensure the assessment was culturally-sensitive and could be easily used by busy school personnel. The TRS-IA is an evidence-informed self-assessment that can quickly and efficiently to identify trauma responsive programming and policy domains of strengths, as well as areas with greater room for improvement.









This assessment measures	eight key	domains of a	Trauma-Resi	ponsive School:

(1) Whole School Safety Programmin(2) Whole School Prevention Program		(5) Prevention/Early Intervention(6) Targeted Trauma Program	
(3) Whole School Trauma Programmi(4) Classroom-based Strategies	ing	(7) Staff Self-Care	
	uhiah ama mat	(8) Community Context	no magnongiva) to A (magt that
Each domain contains multiple questions versponsive).	wnich are rai	ted on a scale from 1 (least trauf	na-responsive) to 4 (most trauma
This measure can be completed by an adm name(s) and role(s) of the person(s) completed by an adm			ff in one sitting. Please record the
If you are completing this assessment for a	a district, ple	ease answer the questions for the	schools in your district.
WI	HOLE SCH	OOL SAFETY PLANNING	
1. How comprehensive is your school's/o			afety (e.g., conducted at an
appropriate frequency, uses a structure	d checklist)	?	
1	2	3	4
Minimally comprehensive, only			Very comprehensive
addresses immediate dangers			
2. To what extent are students routinely	supervised	in a developmentally-appropr	riate way across campus (including
lunch rooms, hallways, playgrounds) re	cognizing th	nat strategies vary by elementa	ary, middle, and high school?
1	2	3	4
Staff inconsistently watches			Routine monitoring across entire
students			campus
3. To what extent does your school/distr	rict have a c	learly defined strategy to deter	rmine when a student may present
harm to another student or staff?			
1	2	3	4
No defined process			Clearly defined process
4. To what extent have school staff been	trained in	bullying prevention strategies?	?
1	2	3	4
School staff are encouraged to			There is a school-wide approach
prevent bullying on campus, but			with appropriate training for

Whole School Safety Programming	Total Score: _	/4 = Mean Score: _	
• • •			



no training has been offered.

4.







educators in bullying prevention

strategies.

		Wl	HOLE	SCHO	OL PRI	EVENT	ION PL	ANNING	
nat extent	does your	school/d	istrict	have a	clearly	defined	process	for stude	nts

1. To what extent does your school peers (e.g., that a peer who may ha	•	-	students to report concerns about
1	2	3	4
No defined process exits for			Both students and staff know the
students to report concerns about			process for students to report
peers.			concerns about peers.
2. To what extent does your school health records among relevant par			sharing academic, legal, and mental
1	2	3	4
No defined process exists.			A clearly defined process exists.
3. To what extent do you survey a officials, and students) about their			
1	2	3	4
No assessment of climate.			Assessment of all stakeholders
4. How routinely do you conduct a	n assessment of your school'	s/district's clin	nate?
1	2	3	4
Never			At least some stakeholder groups assessed on a routine basis (at least once per year)
5. To what extent has your staff be in a manner sensitive to students w			drills that are conducted are done so cit reaction)
1	2	3	4
Teachers and staff are			Teachers and schools staff have
encouraged to be sensitive to			received training in a specific
trauma exposure during			strategy for being sensitive to
emergency drills.			trauma exposure during
			emergency drills.
6. To what extent does your school/dis	trict have clearly defined and a	irticulated behav	vioral expectations for students?
1	2	3	4
There are no defined school-			School-wide behavioral
wide behavioral expectations.			expectations have been defined
Teachers have independent			and communicated to students in
behavioral expectations.			a consistent and ongoing manner.
7. To what extent has your school s	staff been trained in a strate	gy for reinforci	ing behavioral expectations?
1	2	3	4
Teachers are encouraged to			School staff are trained in and
reinforce behavioral expectations			utilize a clearly defined approach
but no defined strategy exists.			to reinforce behavioral expectations
Whole School Safety I	Programming Total Score: _		Mean Score:









WHOLE SCHOOL TRAUMA PROGRAMMING

VVI	IOLE SCHOOL TRAUMA	PROGRAMI	WIING
1. To what extent have teachers and following a traumatic event (i.e Psyc			
1	2	3	4
Teachers and other school staff			Teachers and other school staff
are encouraged to support			have been trained in a specific
students but no organized			approach and utilize it when
training has been provided.			necessary.
			ž
2. To what extent does your school/d exposed to trauma?	istrict have clearly defined	discipline pol	icies that are sensitive to students
1	2	3	4
Some teachers may take trauma			Clearly defined disciplinary
exposure into account when			procedures that are trauma
taking disciplinary action.			sensitive.
3. To what extent have school securi	ty personnel (school resour	ce officers, scl	hool police, security force) been
trained to identify symptoms of trau			
1	2	3	4
Security staff are encouraged to			Security personnel have been
identify and interact with			trained in a specific approach to
students using methods that are			identify and interact with students
trauma-informed and avoid re-			using methods that are trauma-
traumatization.			informed and avoid re-
			traumatization.
4. To what extent has your school/diarise on campus.	strict established and follov	v a restorative	e approach to resolving conflicts that
1	2	3	4
Teachers and other school staff			Clearly defined approach.
are encouraged to help students			creary defined approach.
resolve conflicts but no single			
defined strategy exists.			
5. To what extent does your school/d behavior and academics)?	listrict educate staff about t	rauma and its	s effect on students (impact on brain,
1	2	3	4
Minimal. Addressed through a			Substantial Attention (ongoing
brief one-hour in-service			educational opportunities).
6. To what extent does your school/d students? (ex. de-escalation, referral		or interacting	with and supporting traumatized
1	2	3	4
Minimal-Addressed through a			Substantial Attention (ongoing
brief one-hour in-service.			educational opportunities).
Whole School Safety Pr	ogramming Total Score:		Mean Score:









CLASSROOM-BASED STRATEGIES

	CLASSKOOM-B	ASED STRATEGIES	
1. To what extent have teachers been into their work with students?	n trained in the inco	rporation of Social Emot	ional Learning (SEL) principles
1	2	3	4
<u>-</u>	2	5	·
Teachers are encouraged to			Teachers and other school staff
incorporate concepts into their			have been trained in a specific
work but have not been trained			approach and utilize it when
in a specific approach.			necessary.
2. To what extent has school staff be when a student may become deregu		fy potential triggers for st	udents and ways to de-escalate
1	2	3	4
Teachers are encouraged to			Teachers have received a
create safe and calm classrooms			thorough training in strategies for
but have not received training for			keeping classrooms safe and
doing so.			calm.
<u> </u>			
3. To what extent does your school/students in the classroom?	district have a clearl	y defined approach for p	roviding behavioral support to
1	2	3	4
Teachers are encouraged to find			Clearly defined approach.
ways to support children in the			J 11
classroom.			
4. To what extent does your school/into the IEP process?	district have a clearl	y defined approach to int	egrate a student's trauma history
1	2	2	4
1	2	3	4
Occasionally addressed in IEP			Clearly defined strategy for
process.			including trauma history into the IEP process.
Whole School Safety Pa	rogramming Total S	core:/4 = Me	an Score:









EARI	LY INTERVENTION	TRAUMA PROGRAM	MMING
1. How routinely does your school/	district incorporate tr	auma exposure into yo	our mental health assessments?
	-	-	
1	2	3	4
Does not do so at all			Does so routinely for all students receiving mental health assessments.
2. Does your school/district implem CBITS, SSET, Bounce Back)?	nent a specific interven	ntion to meet the needs	of kids suffering from trauma (i.e.
1	2	3	4
No specific intervention is implemented.			Routinely implements a specific Evidence-based Practice (EBP) for students who have experienced trauma.
Whole School Safety P	Programming Total Sc	ore:/2 = M	Iean Score:
	TARGETED TRAU	MA PROGRAMMINO	G .
1. When multidisciplinary teams mapproach for examining trauma ex		<u> </u>	that extent is there a clearly defined ence?
1	2	3	4
No defined process			Trauma exposure is routinely integrated into these discussions.

Whole School Safety Programming Total Score: _	/2 = Mean Score:	

3

2. To what extent does your school/district have working relationships with external community mental health



No established relationships.

Community providers are found

as needed



agencies to refer students who have been exposed to trauma?





4

Strong community partnership

exists.

STAFF SEL	F CARE FOR SE	CONDARY TRAUMATI	C STRESS	
1. To what extent does your school/difatigue and STS which include provid				
1	2	3	4	
No Approach			Standardized approach.	
2. To what extent does your school/ditrauma?	istrict facilitate pe	er support among staff wo	orking with students exposed to	
1	2	3	4	
No defined strategies. Teachers provide support when they notice a colleague in distress.			Clearly defined strategy for supporting peers.	
3. To what extent are there profession	nal resources avai	lable for staff on campus?	?	
1	2	3	4	
No resources.			Resources specific to secondary traumatic stress	
Whole School Safety Programming Total Score:/3 = Mean Score:				
	COMMUN	NITY CONTEXT		
1. School staff have been trained to b undocumented status)	e responsive and o	considerate of cultural issu	ues (i.e. language barrier,	
1	2	3	4	

	COMMUNI	ITY CONTEXT	
1. School staff have been trained to	be responsive and co	nsiderate of cultural is	sues (i.e. language barrier,
undocumented status)	•		` 3 5 /
1	2	3	4
No training			Teachers and other school staff
Ç			have been trained in a specific
			approach and utilize it when
			necessary.
2. To what extent are racially and e	ethnically sensitive res	sources and services ma	ade available to the families of
students receiving tier 2 and 3 inter	eventions.		
1	2	3	4
No supports available.			Routine incorporation of supports
••			
2 5 1 4 4 4 1 1 1 1	/1. / . / . 1 / . 6	. ·	91 141 1 1 4
3. To what extent does your school/	district identity oppo	rtunities to engage fam	liles and the broader community
about trauma and its impact.	2	2	
1	2	3	4
No engagement			Ongoing engagement (several
			meetings each school year)
4. To what extent does your school/	district have partners	ships with community-	trusted organizations (i.e churches,
health centers) to further support t	he families in need.		
	_	_	
1	2	3	4
No partnerships identified			Contracted partnerships with
			several organizations





Whole School Safety Programming Total Score: _





_/4 = Mean Score:

Mean Scores by Domain

The team can enter the mean score by domain in the table below and then check the box in the far-right column if that domain is determined to be a priority area.

Domain	Mean Score	Priority Area?
Safety Planning		
Prevention Planning		
Trauma Programming		
Classroom Strategies		
Prevention/Early Intervention		
Targeted Trauma-Informed Programming		
Staff Self-Care		
Community Context		







