**Research to Results<sup>™</sup>** 

Universal Screening and Progress Monitoring Using FastBridge Social, Emotional, Behavioral (SEB) Measures Social Academic and Emotional Behavior Risk Screener (SAEBRS) and Direct Behavior Ratings (DBRs)

> Seth Aldrich Ph.D. NY State Licensed Psychologist Bilingual School Psychologist FastBridge Affiliate



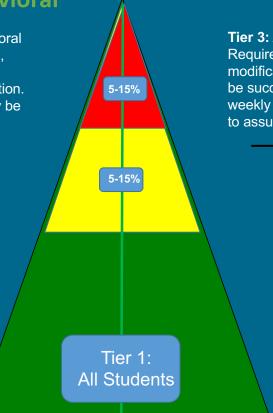
## RTI/MTSS Differentiation/Intervention/Assessment – 3 Tiers

#### Social, Emotional, Behavioral

Tier 3: Intensive social, emotional and or behavioral intervention such as: Individual/crisis counseling, alternate setting for breaks, BIP based on FBA, community based intervention, medical intervention. Evaluation (formative as well as diagnostic) may be warranted to target intervention

Tier 2: Individual (perhaps less frequent or as need) group counseling/skills training, self monitoring, frequent home-school communication and systematic behavior plans may be necessary to address problem(s).

Tier 1: Effective classroom management including good instructional match and clear, reasonable expectations are implemented on a school-wide/class-wide basis. Positive interactions/ acknowledgements teach prosocial behaviors and build respectful relationships



#### Academic

**Tier 3:** At risk for life long academic difficulties. Require specialized instruction, supports, modifications and accommodations in order to be successful. Daily intensive intervention, weekly monitoring and 'diagnostic' assessment to assure best possible progress.

> **Tier 2:** May need temporary or ongoing support and differentiation in order to succeed in core instruction. Small group intervention with weekly or biweekly progress monitoring

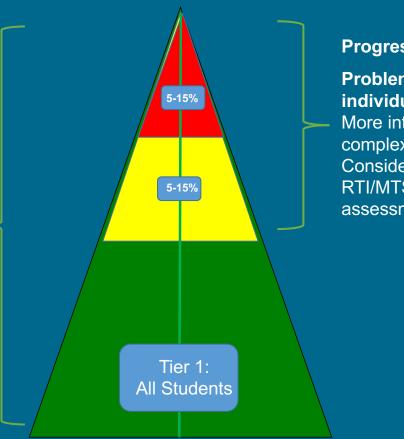
> > **Tier 1:** All students receive evidence-based, differentiated core instruction. Universal screening 3+ times per year helps to identify students most at risk to prioritize for intervention and to evaluate effectiveness of core instruction

> > > 2

## Social Emotional Behavioral (SEB) Assessment within Multi-Tiered System of Supports (MTSS)

#### **Universal Screening**

for all students to evaluate programs and understand overall school/grade level risk. Helps to prioritize more intensive positive behavioral supports



#### **Progress Monitoring**

Problem solving for individual students -More intense and or complex problems. Considerations for RTI/MTSS/IEP goal assessment.

## **SAEBRS and DBR Address Essential Question**

#### Social Academic Emotional Behavior Risk Screener (SAEBRS)

#### Are programs and practices in our school effective in meeting student needs?

Are there certain groups whose needs are not being addressed? What do we need to do to improve our educational system for all students? (e.g., materials, scheduling, professional development).

#### What are needs in three important areas and how might we best intervene?

-Externalizing behaviors (Social),

- -Internalizing behaviors (Emotional) and
- -Behaviors that promote academic success (Academic)

Who are the students who we prioritize for additional supports?

#### Direct Behavior Ratings (DBR)

**Is the individual student making progress?** (Do I stay the course or make an instructional/intervention adjustment)?

Data need to be organized and communicated effectively with key audiences

## Poll

## Go to the Poll feature in Go to Webinar and answer the 5 questions

## SAEBRS/mySAEBRS – What is it?

	Velcome to the Formative Assessment System for Teachers!
DiCarlo, Nicole's list	
Broand, Hildstoniat	The Formative Assessment System for Teachers (FAST <sup>M</sup> ) system of assessments and online services offers a rigorously-developed, highly efficient, instructionally relevant, easy tr
fast tools	guide instruction for K-12 students by providing universal screening and progress monitoring designed to screen, diagnose, monitor and inform instruction.
Class lists	FAST Announcements
R FAST reading	
	<b>SAEBRS</b> Teachers log in and complete a 19 item scale
E aReading	Social - 6 items
AUTOreading	
CBMreading	Emotional - 7 items
:: earlyReading	Academic - 6 items
a Math	
# CBMmath Auto	mySAEBRS (In Lab) Student self report (in grades 2-12)
# CBMmath Pro	
GBM math CAF	Students log in as themselves or via proctor and
# earlyMath	complete a 20 item scale
REACT	Social - 7 items
SAEBRS	
s mySAEBRS	Emotional - 7 items
	Academic - 6 items
Copyright © 2016	

### **SAEBRS - Three Areas Assessed**

**Social** (e.g., Arguing, Temper Outbursts, Disruptive Behavior) that might be considered 'externalizing' problems.

**Emotional** (e.g., Sadness, Anxiety, Withdrawal, Lack of Resilience) that might be associated with 'internalizing' problems.

**Academic** (e.g., Academic Engagement, Production of Acceptable Work, Preparedness). Academic enables important for learning.

## SAEBRS Teacher Interface Universal Screening scores or clocks appear

	S250 02-SAEBRSTeacher-2016		
DiCarlo, Nicole's list	Group report Individual Student Report		
fast tools	Student Name	Fall	Winter
Class lists	Baney, Jack	2	4
R FAST reading	Baney, Colin	20	24
aReading	Barefield, Nina	(16)	0
AUTOreading	Barefield, Bao Luo	0	43
CBMreading	Buhl, Lucas	0	44
earlyReading	Buhl, Alyssa	0	34
aMath	Buhr, Tyler	0	42
<b>CBM</b> math Auto	Buhr, Caityblu	0	44
CBMmath Pro	Cabell, Andrew	0	4 Available
CBMmath CAP	Cabell, Timothy	0	🧿 <del>年</del> for rating
earlyMath	Cambridge, Benjamin	0	🙆 entry
REACT	Cambridge, Bobby	0	57
SAEBRS	Chute, Rylie	0	38
-	Chute, Mia	0	57
	Cogdill, Fiona	0	57
COMPefficiency	Cogdill, Thomas	0	33

## **SAEBRS Teacher Interface**

	Behavlor	Never	Sometime	s Offen	Almost
					Always
800	ial Behavior				
-	Arguing	0	0	0	0
-	Cooperation with peers	0	0	0	0
	Temper outbursts	0	0	0	0
L.	Disruptive behavior	0	0	0	0
5.	Polite and socially appropriate responses	0	٥	٥	0
	toward others				
5.	Impulsiveness	0	0	0	•
108	demio Behavior				
<b>7</b>	Interest in academic topics	0	0	0	0
L	Preparedness for instruction	0	0	0	0
ι.	Production of acceptable work	0	0	0	0
ю.	Difficulty working independently	0	0	0	0
11.	Distractedness	0	0	0	0
	Academic engagement	0	0	0	0
Emo	otional Behavior				
13.	Sadness	0	0	0	0
14.	Fearfulness	0	0	0	0
15.	Adaptable to change	0	0	0	0
16.	Positive attitude	0	0	0	0
17.	Wony	0	0	0	0
18.	Difficulty rebounding from setbacks	0	0	0	0
	Withdrawal	0	0	0	0
Ibtal	Items Total Score Social Score	Acade	mic Score	Emotiona	I Score
•	0 0	0		0	

Copyright © 2016-2017 FastBridge Learning, LLC. All rights reserved.

Teacher clicks clock and scores student behavior.

Takes 1-3 minutes per student, about 30 - 40 minutes for class of 20.

Teachers can input individual student notes

## **SAEBRS Group Screening report**

#### Who is most at risk and in what areas? Prioritize students for

Student name	•	Behavior		Social Beh	Social Behavior		ehavior	Emotional Behavior	
student hume	•	Teacher 🌲	Teacher 🗘 Student 🗘 T		Student 🍦	Teacher 🌲	Student 🍦	Teacher	\$ Student
Baney, Colin		24 !	44	5 !	16	6	1	13	1
Baney, Jack		44	23 !	12!	10 !	12	<b>(</b> ) !	20	6 !
Barefield, Bao Luo		43	40	13	14	12	1	18	(15) !
Barefield, Nina		0!	17 !		SAEBRS Scale/Su		Not At	Risk	At Risk
Buhl, Alyssa		<b>A</b> 1	13 !	(15)	General E	Behavior	37-57		0-36
butti, Alyssa		34 !		<b>U</b>	Social Be	havior	13-18		0-12
Buhl, Lucas		44	49	12 !	Academic	Behavior	10-18		0-9
		-	-		Emotiona	I Behavior	18-21		0-17

## Caution: Color Coding is Based on Local Grade Level Norms (Percentiles): *There will always be high medium and low scores*

Student name	÷	Behav	ior	Social Beh	navior	Academic B	ehavior	Emotional E	ehavior
otadont namo	*	Teacher 🌲	Student 🌲	Teacher 🌲	Student 🌲	Teacher 🌲	Student 🌲	Teacher 🌲	Student
Baney, Colin		24 !	44	5 !	16	6 !	1	13 !	17
Baney, Jack		44	23 !	12 !	10 !	12	7	20	6 !
Barefield, Bao Luo		43	40	13	14	12	11	18	15 !
Barefield, Nina		0!	17 !	0!	9!	•	3 !	•	5 !
Buhl, Alyssa		34 !	13 !	15	12 !	1	1	<b>B</b> !	•
Buhl, Lucas		44	49	(2) !	16	14	15	18	18

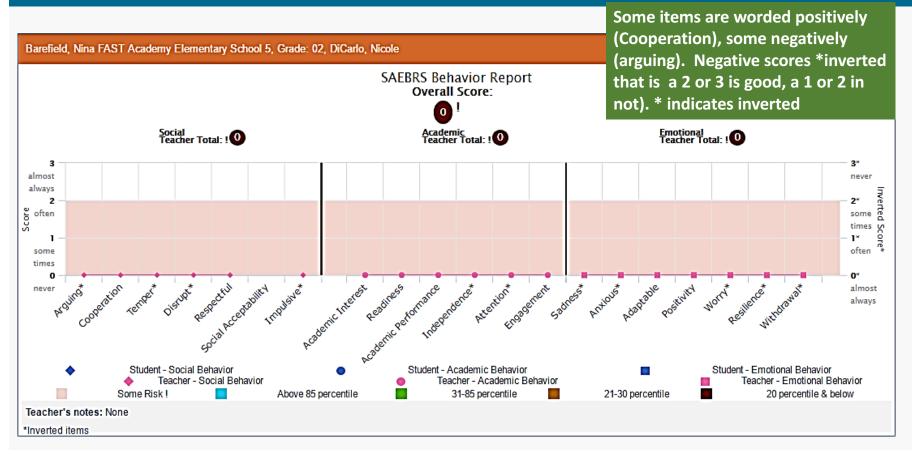
#### In Lake Wobegon where everyone is above average and extremely mentally healthy, 20% of students will be coded red. In a very high risk school, 69% will be coded green and blue (despite significant risk)

Chute, Rylie	36 !	<b>3</b> !	1	19
Cogdill, Fiona	57	18	18	21
Cogdill, Thomas	33 !	18	12	3 !
Cuthbert, Francisco	38	12 !	12	13 !
! some risk	above 85 %ile	31-85 %ile	21-30 %ile	20 %ile & below

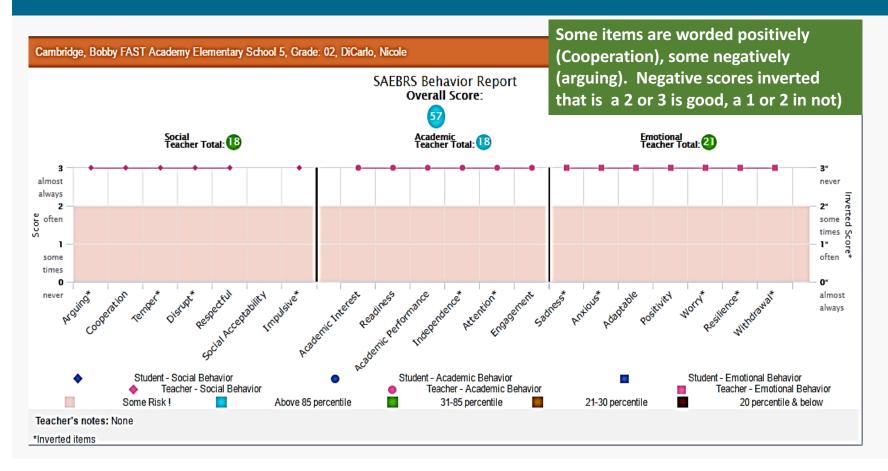
SAEBRS Scale/Subscale	Not At Risk	At Risk
General Behavior	37-57	0-36
Social Behavior	13-18	0-12
Academic Behavior	10-18	0-9
Emotional Behavior	18-21	0-17

**'At/Some Risk' s**cores indicated with a '!' may be truer indication of risk. Cut scores are based on relationship with other screeners

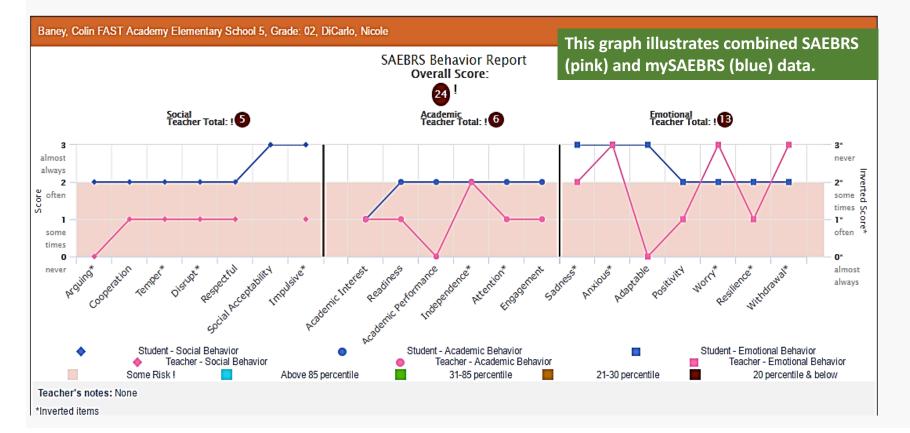
## **Individual Student Report** 0 is Lowest Possible Score



## Individual Student Report 57 is Highest Possible Score



## Example of SAEBRS and mySAEBRS Individual Student Graph Problem ID and Analysis: What might be targets for intervention?



15

### SAEBRS/mySAEBRS showing student self- report of internalizing (Emotional) problems that teacher may not have been aware of

Winter: 12/01/2016 - 04/06/2017

Go»

~

SAEBRSTeacher Behavior Report FAST Academy Elementary School 5 | Grade: 02 | Reisert, Tracey





## Are programs and practices in our school effective in meeting student needs?

### SAEBRS Impact Reports: Is risk reducing?

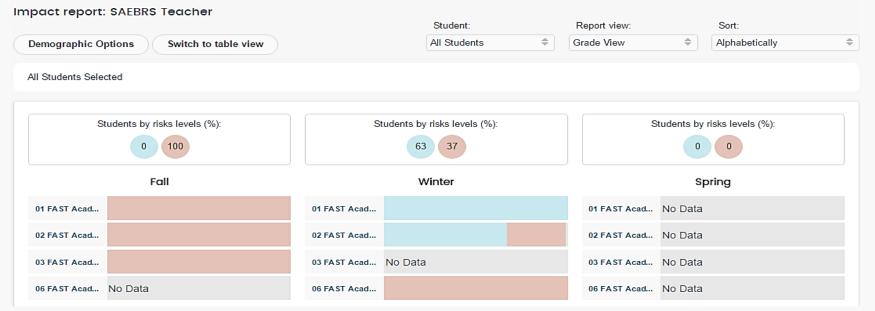
#### **District Level Impact Report**

EBRS			Go back Print re	
ast Academy District 5				
mpact report: SAEBRS Teacher	Student:	Report view:	Sort:	
Demographic Options Switch to table view	All Students 🗢	School View	Alphabetically \$	
All Students Selected				
Students by risks levels (%):	Students by risks levels (%):	Students by	risks levels (%):	
0 100	63 37	0 0		
Fall	Winter	Sp	pring	

## Are programs and practices in our school effective in meeting student needs?

#### SAEBRS Impact Reports: Is risk reducing?

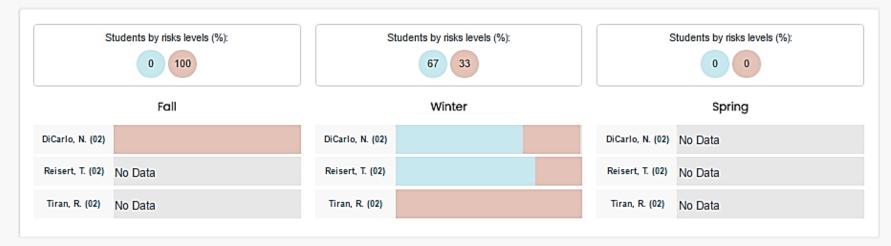
#### School Level Impact Report



### Are programs and practices in our school effective in meeting student needs? SAEBRS Impact Reports: Is risk reducing?

Do we have a low enough 'base rate' of at risk students and existing resources that they can be addressed through Tier 2? Do we need additional school-wide supports?

#### **Grade Level Impact Report**



## Are programs and practices in our school effective in meeting student needs?

### Are certain groups of students more at risk? (Select demographic filter) Grade Level Impact Report

#### Gender

Select All O Female O Male

#### Ethnicity

- American Indian or Alaska Native
- Asian
- Black or African American
- Native Hawaiian or Other Pacific Islander
- White
- Hispanic/Latino
- Multi-Racial
- Other

TYPE LANGUAGE	
English Proficiency	

Native Language

Native English speaker
 Fluent English speaker
 Non-English speaking
 Redesignated as fluent English proficient
 Limited English proficient/English learner
 Unknown

# TITLE I Special Ed IEP Status IEP Reading IEP Math IEP Behavior

Service Code

General Ed

#### Gifted & Talented (\*) All (\*) Yes (\*) No Under Section 504 (\*) All (\*) Yes (\*) No Mobility (\*) All (\*) Yes (\*) No Meal Status

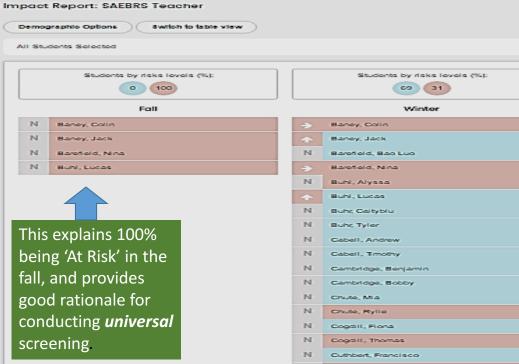
Free Lunch
 Reduced Lunch
 None

Students by risks levels (%):	Students by risks levels (%	%): Students by risks levels (%):
Fall	Winter	Spring
DiCarlo, N. (02)	DiCarlo, N. (02)	DiCarlo, N. (02) No Data
Reisert, T. (02) No Data	Reisert, T. (02)	Reisert, T. (02) No Data
Tiran, R. (02) No Data	Tiran, R. (02)	Tiran, R. (02) No Data

20

## Are programs and practices in our school effective in meeting student needs?

#### **Class Level Impact Report**



**Examination of school wide risk** (Tier 1) is perhaps the first stage in the school wide/grade wide problem solving process.

It may be wise to **identify existing resources for Tier 2 intervention** (e.g., Check in Check Out, teacher daily behavior report cards, social/coping skills groups, individual counseling) and prioritize students accordingly.

If the number of students at risk is significantly above the number of students whose needs can be addressed classwide/school-wide interventions (e.g., classwide self monitoring, Good Behavior Game) should be considered

# The Table View shows the number of students, not just percentages

								Student:			Report view:	
Demographic Options	Switch to graph	ical view						All Students		÷	Teacher View	
All Students Selected												
Teacher (Grade) 💲		Fall				Winter				ş	Spring	
Teacher (Grade)				*								
	Low	÷	Some	Ŧ	Low	÷	Some	÷	Low	÷	Some	÷
DiCarlo, N. (02)	Low 0 0%	Ť	Some 4 100%		Low 28 68%		Some 13 31%		Low 0 0%		Some 0 0%	
DiCarlo, N. (02) Reisert, T. (02)		*										

## Social Emotional Behavioral Progress Monitoring Using Direct Behavior Ratings (DBRs)

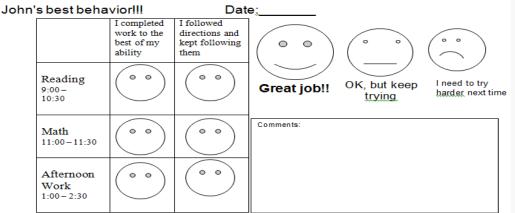
## DBRs grew from Daily Teacher Behavior Report Cards, an effective *intervention*. The difference:

**TDBRC are best used as an intervention** – We would want teachers to shape behavior with TDBRCs. If students aren't successful they will not likely buy in. Therefore the kind of behavior that would be deemed 'successful' warranting a sticker, smiley, numeric rating) on a TDBRC may not be the same in October as it is in April as expectations increase.

**DBRs are an assessment** based on teacher *perception* of student behavior. These perceptions are important.

DBRs though subjective (like any rating scale), should be more anchored and honest (e.g., % of time on task).

**Feasibility:** DBRs also grew from research findings about the high number of systematic direct observations (SDOs) required to get reliable data just for behaviors like time on task. Progress monitoring with such tools may not be feasible



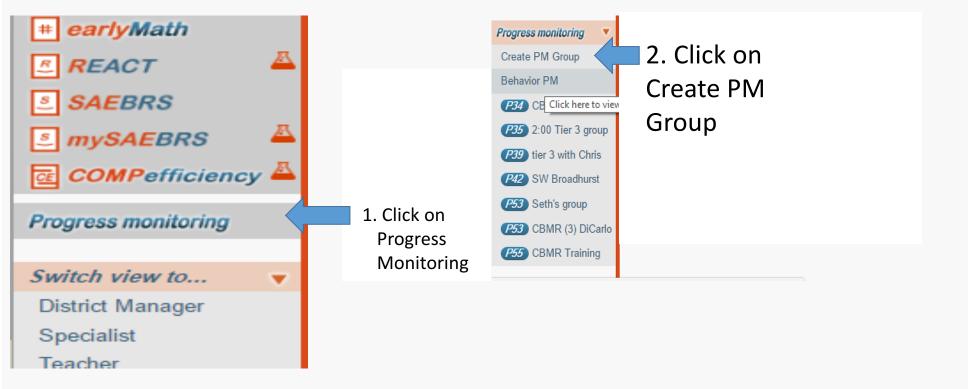
		Directions		Notes
	ere appropriate, please also rate the i	isplayed each of the following behaviors durin ntensity of the behavior observed.	ig each rating period.	Add note Update intervent supports
	Behavior	Frequency	Intensity	
4ca	demic			
•	Academic engagement <u>No Opportunity</u>	0 1 2 3 4 5 6 7 8 9 10 Never Sometimes Always	N/A	
•	Timely completion of work	0 1 2 3 4 5 6 7 8 9 10 Never Sometimes Always	N/A	
Emo	otional			
•	Crying <u>No Opportunity</u>	0 1 2 3 4 5 6 7 8 9 10 Never Sometimes Always	N/A	
Soc	ial			
	Arguing No Opportunity	0 1 2 3 4 5 6 7 8 9 10 Never Sometimes Always	0 1 2 3 4 5	

#### Teacher Daily behavior report card – Intervention

- Teaches prioritized behaviors
- Provides regular feedback and reinforcement/accountability
- Shapes behavior (What is a smile in October may not be in March)
- Parents get daily communication (usually positive!)

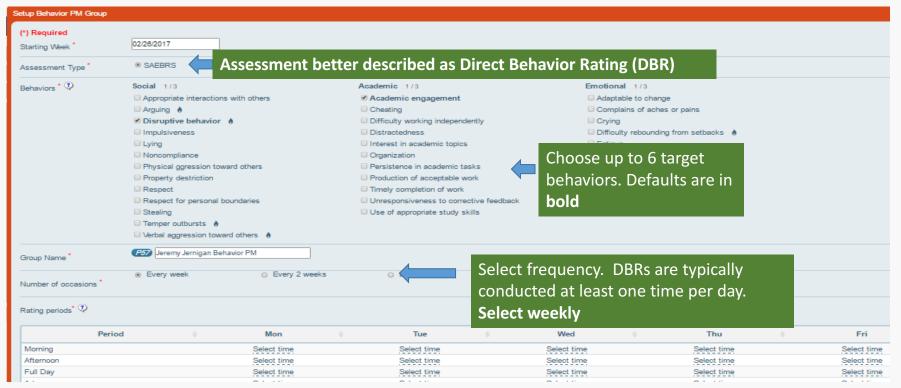
#### Direct Behavior Ratings (DBRs) – Assessment

- Ratings are more 'honest' (anchored 1 = 10% of the time; 10 – 99% of the time)
- Can address more than 2 behaviors of interest
- Brief, targeted



New PM Gr	oup Behavi	or PM Add	to group			•										
Selecte	Selected Studer 3. Click Behavior PM															
Clear All	Clear All															
Show 10 •	entries 2.	Select	ted st	udent a	ppears	s here										
Student Name	School	Teacher Name	Grade	aReading	CBMR- English	CBMR- Spanish	Comprehension Efficiency	Early Reading English	Early Reading Spanish	aMath	CBMMATH Automaticity	CBMMATH Process	CBMMath CAP	Early Math	SAEBR S Teacher	SAEBR S Student
Baney, Colin	FAST Academy Elementary School 5	DiCarlo, Nicole	тwo		16 !! 73%										24	•
Showing 1 to	Showing 1 to 1 of 1 entries 1. Student list with SAEBRS and															
											1	Studon	+ list w	ith S/		and
Aveilab	la Otrada															
Availab	le Stude	nts									m	<b>IYSAEB</b> R	S score	s as v	well as	
Availab Select a scho			Change Scho	ool Select all	View Options	; Search:		Þ			m of	ySAEBR ther sco	S score res pre	s as v sente	well as ed. Clic	
	ol.		Change Scho	ol Select all	View Options	3 Search:	[	2			m of	<b>IYSAEB</b> R	S score res pre	s as v sente	well as ed. Clic	
Select a scho	ol.		Change Scho Grade (	aReading (	CBMR- English	GBMR- Spanish	Comprehension Efficiency	Early Reading English	Early Reading Spanish	aMath ()	m of	ySAEBR ther sco	S score res pre	s as v sente	well as ed. Clic	
Select a solo Show 10 • Student	entries				CBMR-	CBMR-		Reading (	Reading (	aMath (	CBMMATH	NYSAEBR ther sco <u>NE</u> stud	S score res pre ent for	s as v sente PM s Early	well as ed. Clic set up	ck on

#### Select behaviors and frequency



### Select the time frame ratings are collected

	o. Even weath	C. Even Quert	-	E O		Even Avente				
lumber of occasions *	Every week	<ul> <li>Every 2 weel</li> </ul>	ks O	Every 3 weeks	c	Every 4 weeks				
Rating periods" 🥸										
Period	0	Mon	φ	Tue	¢	Wed	¢	Thu	¢	Fri
Morning		9:00am to 12:00pm		to		Select time		Select time		Select tim
Afternoon		12:00pm to 3:00pm	Nan	e 🔺 time		Select time		Select time		Select time
Full Day		Select time	6.00	am time 🧃	Coloct tin	ne frames d	luring w	hich ratings	\vill	Select tim
Art		Select time	6:05	time						Select tim
Gym		Select time	6:10	am time (	occur. Sh	ould be tin	nes whei	n problems	are	Select tim
Language Arts		Select time	6:20	an time						Select tim
Math		Select time	6.25	amtime [	nost like	ly to occur.				Select tim
Music		Select time	6.30	am <sub>beleor</sub> time		Celeor time		CERCIT LITTE		Select tim
Science		Select time		Select time		Select time		Select time		Select tim
Social Studies		Select time		Select time		Select time		Select time		Select tim
Period		Mon		Tue		Wed		Thu		Fri
Behaviors Setup				_						
					The short	ter the time	frame.	the more li	kelv vou	are to
Behavior	* s	creening	0	Starting Wee						
Academic engagement (remove	2)	N/A		02/28/2017	get a mo	re 'accurate	rating',	however w	<i>i</i> e also r	nay
Disruptive behavior (remove)		N/A		02/26/2017	want to d	et a sense (	of hehav	ior through	out the	day and
Withdrawal (remove)		N/A		02/26/2017						
Behavior		Screening		Starting Wee	have to c	onsider fea	sibility			

## Behavioral PM Set Up Input Goal 1-99 (percent of the time)

Period 🔶	Mon		Tue	;		Wed			Thu		Fri
Morning	09:00am to 11:00	am	09:00am to	11:00am		09:00am to 11:00	am	09	:00am to 11:00am		09:00am to 11:0
Afternoon	12:30pm to 03:00	pm	12:30pm to	03:00pm		12:30pm to 03:00	pm	12	:30pm to 03:00pm		12:30pm to 03:0
Full Day	Select time		Select	time		Select time			Select time		Select time
Art	Select time		Select	time		Select time			Select time		Select time
Gym	Select time		Select	time	_	Select time			Select time		Select time
Language Arts	Select time	Since SAE	BRS is a	me		Enter baseli	ine (stari	:):	Enter goa	al:	Select time
Math	Select time	1-4 scale a	and	me		Example: Te	acher		Example:	We want	Select time
Music	Select time	DBR is 1-1	.0	me		estimates st	udent is		student t	o be	Select time
Science	Select time	Screening		me		academicall	v engage	bd	disruptive	e only 5%	Select time
Social Studies	Select time	are typica		me		60% of the t				ne, we set	Coloct time
Period	Mon	input				'60'		at	5 as a goa		Fri
ehaviors Setup*											-
Behavior	*	Screening 🆓	Å	Star	ting Week	Å	Start 😲	÷	Goal	Å	Benchmark
Academic engagement (remove)		N/A		02	/26/2017		60		80		0
Disruptive behavior (remove)		N/A		02	/26/2017		40		5		0
Production of acceptable work (remo	ve)	N/A		02	/26/2017		60		85		0
Withdrawal (remove)		N/A		02	/26/2017		30		10		0

## Establishing Baseline and Setting Goals

Behaviors Setup*										
Behavior 🔺	Screening 🍳	÷	Starting Week	Å	Start	\$	Goal 🎙	÷	Benchmark 🍳	
Academic engagement (remove)	N/A		02/26/2017		<u>60</u>		80		0	
Disruptive behavior (remove)	N/A		02/26/2017		40		5.		0	
Production of acceptable work (remove)	N/A		02/26/2017		60		85		0	
Withdrawal (remove)	N/A		02/26/2017		30		10		0	

#### **Positively Worded Item**

Currently Jeremy is **academically engaged 60% of the time** My goal for **Academic Engagement is 80% of the time** 

#### **Negatively Worded Item**

Currently Jeremy exhibits disruptive behavior 40% of the time My goal is for him to exhibit disruptive behavior 5% of the time

## **SEB Progress Monitoring:** Accessing the DBR assessment for data input



## SEB Progress Monitoring: Accessing the DBR assessment

lehavior Progress Monitoring									
Students due this week									
Show 10 • entries						Search:			
Name	Assessment	Start Week	♦ Items ♦	Occasions	Created By	School	Å		
<ul> <li>Baney, Colin</li> </ul>	SAEBRSdbr	07/24/2016	5	5 Days Every Week	DiCarlo, Nicole	FAST Academy Elementary School 5	al 🖉		
<ul> <li>Baney, Jack</li> </ul>	SAEBRSdbr	07/24/2016	4	5 Days Every Week	DiCarlo, Nicole	FAST Academy Elementary School 5	🥒 .ai		
<ul> <li>Barefield, Nina</li> </ul>	SAEBRSdbr	08/21/2016	6	5 Days Every Week	DiCarlo, Nicole	FAST Academy Elementary School 5	🥒 .ai		
<ul> <li>Buhl, Alyssa</li> </ul>	SAEBRSdbr	01/08/2017	3	5 Days Every Week	DiCarlo, Nicole	FAST Academy Elementary School 5	🥒 .al		
Buhl, Alyssa	SAEBRSdbr	01/08/2017	3	5 Days Every Week	Training, Fast	FAST Academy Elementary School 5	/ .u		
🔻 Jernigan, Jeremy	Click	on triangle <sup>-</sup>	to access	'clocks' for da	ta input.	FAST Academy Elementary School 5	al 🥖		
Name	Assessment	Start Week	Items	Occasions	Created By	School			

## Now we are ready to input scores

Clocks are available only for the coming week (you cannot input scores from a previous week).

You currently can delete scores (all will be deleted for that time period) but not edit them individually.

🔺 Jernigan, Jeremy	SAEBRSdbr	02/26/2017	4	5 Days Every Week	DiCarlo, Nicole	FAST Academy Elementary School 5	/ .u
							Delete a score
Rating Period		$\frac{\mathbb{A}}{\mathbb{V}}$	Mon	Tue	We	d Thu	Fri
Morning			0	0	C	) Ø	0
Afternoon			0	0	C	) Ø	0
Rating Period			Mon	Tue	We	d Thu	Fri

## Sliders are used to rate behavior 1(0-10% of the time) to 10 (about 100% of the time)

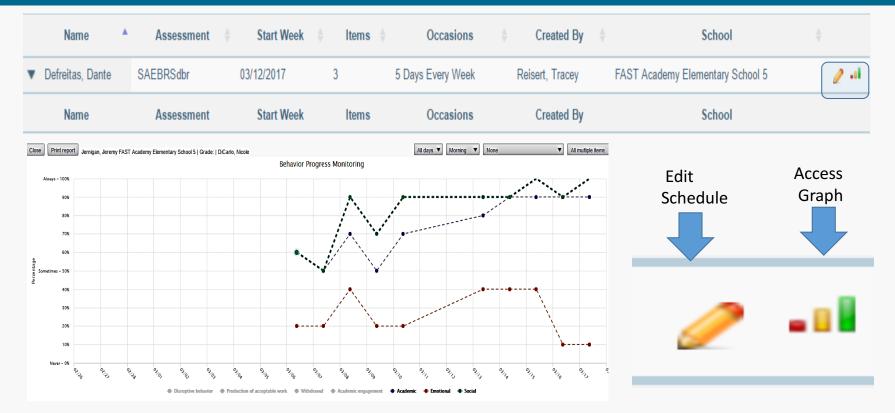
				Notes		
	MORNI	NG - 09:00am to 11:00am on Wed				
	Behavior	Frequency	Intensity	Changes to the student's interventions/supports?		
Acad	lemic	···· <b>·</b>	·····,	Please describe any changes to the student's interventions/supports		
	Academic engagement	0 1 2 3 4 5 6 7 8 9 10	N/A	Teacher behavior report card working for Engagement and Work Production targets but		
	No Opportunity	Never Sometimes Always		Jeremy still somewhat withdrawn. Teacher will work to scaffold cooperative work in class		
	Production of acceptable work	0 1 2 3 4 5 6 7 8 9 10	N/A	to teach and support social engagement.		
	No Opportunity	Never Sometimes Always				
Emo	tional					
	Withdrawal	0 1 2 3 4 5 6 7 8 9 10	N/A	1788 characters left.		
	No Opportunity	Never Sometimes Always		Click on 'Update Interventions/Supports'		
Soci	al			to describe a new intervention that will be		
	Disruptive behavior	<b>0</b> 1 2 3 4 5 6 7 8 9 10	4 2 2	documented in table of data		
	<u>No Opportunity</u>	Never Sometimes Always	1 2 3			

# Notes can be entered to explain various factors influencing a given rating or ratings.

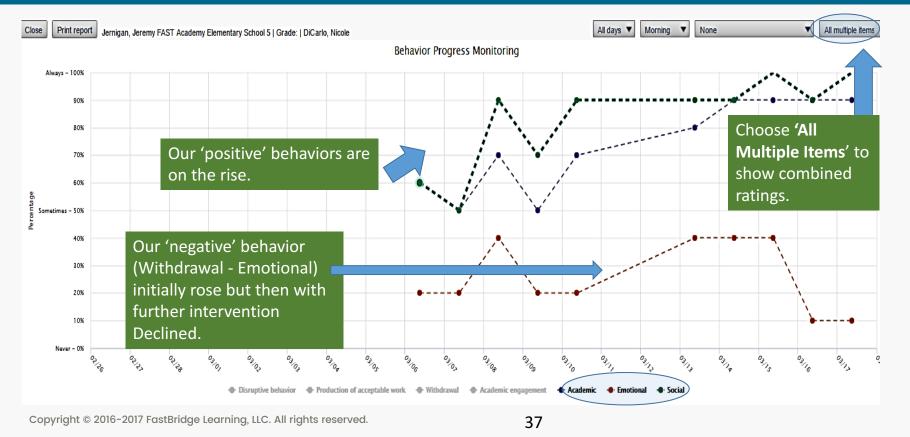
				Notes	
	AFTERNO	Add note			
	Behavior	Frequency	Intensity	<u>Update</u> interventions /	
Acad	demic			supports	
	Academic engagement	0 1 2 3 4 5 6 7 8 9 10	N/A	Special note for this	s test 🗶
		Never Sometimes Always		Jeremy did not have	his glasses this
	Production of acceptable work	0 1 2 3 4 5 6 7 8 9 10	N/A	afternoon	
	No Opportunity	Never Sometimes Always			
Emo	otional				
	Withdrawal	0 1 2 3 4 5 6 7 8 9 10	N/A		
	No Opportunity	Never Sometimes Always			•
Soci	ial			4	•
	Disruptive behavior	0 1 2 3 4 5 6 7 8 9 10			Save Cancel
	No Opportunity	Never Sometimes Always	<b>1</b> 2 3 4 5	·	

It takes about 40 seconds to navigate to the behavioral progress monitoring, click on student, rate student, and submit scores for a given time period.

## Accessing DBR Reports



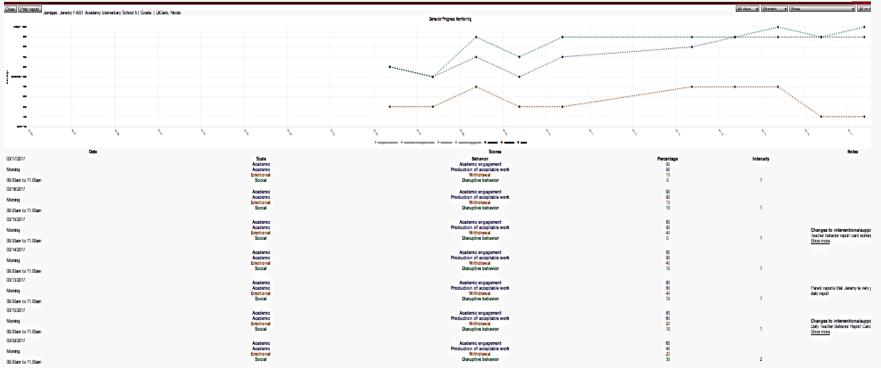
# This chart shows combined ratings for the Academic, Emotional and Social areas



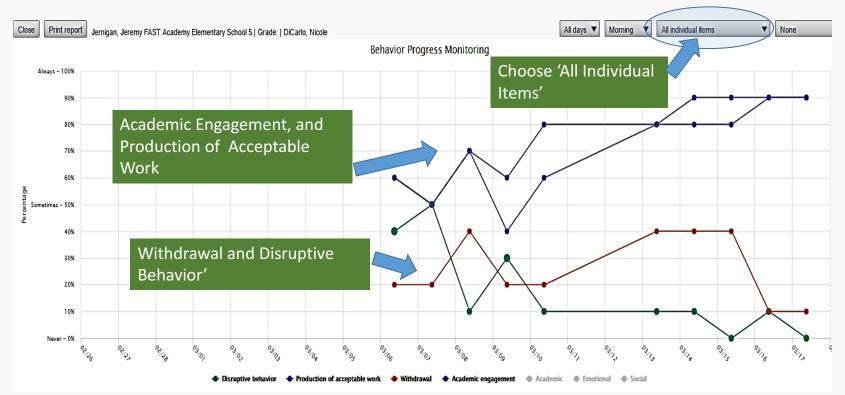
37

## The 10,000 foot view

### Chart, individual ratings, documented interventions/supports and notes

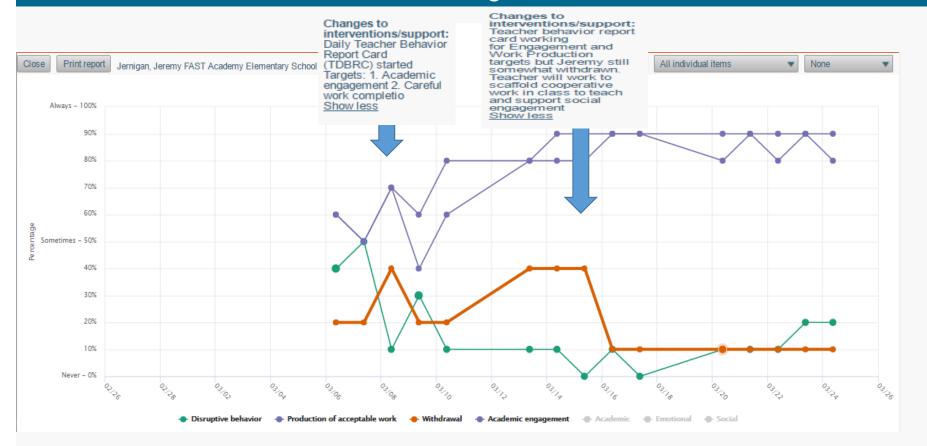


### Individual item ratings for Academic Engagement, Production of Acceptable Work (Positive), and Withdrawal and Disruptive Behavior (Negative)



Copyright © 2016-2017 FastBridge Learning, LLC. All rights reserved.

#### Individual item ratings for Academic Engagement, and Production of Acceptable Work (Positive), and Withdrawal and Disruptive Behavior (Negative)



40

# Table below includes time periods, ratings, documented interventions/supports and notes

Date		Scores			Notes
03/17/2017	Scale	Behavior	Percentage	Intensity	
Morning	Academic Academic	Academic engagement Production of acceptable work	90 90		
	Emotional	Withdrawal	10		
09:00am to 11:00am	Social	Disruptive behavior	0	1	
03/16/2017	Academic	Academic engagement	90		
Morning	Academic	Production of acceptable work	90		
	Emotional Social	Withdrawal Disruptive behavior	10 10	1	
09:00am to 11:00am	ooonar	Distription benafion	10		
03/15/2017	Academic	Academic engagement	80		Changes to
Morning	Academic Emotional	Production of acceptable work Withdrawal	90 40		interventions/support:
09:00am to 11:00am	Social	Disruptive behavior	0	1	Teacher behavior report card working
					Show more
03/14/2017	Academic	Academic engagement	80		
Haming	Academic	Production of acceptable work	90		
Morning	Emotional	Withdrawal	40		
09:00am to 11:00am	Social	Disruptive behavior	10	1	
03/13/2017	Academic	Academic engagement	80		
Morning	Academic	Production of acceptable work	80		Parent reports that Jeremy is very proud of
	Emotional Social	Withdrawal Disruptive behavior	40 10	4	his daily report
09:00am to 11:00am	Social	Disruptive benavior	10	1	
					Changes to
03/10/2017	Academic	Academic engagement	80		interventions/support:
Morning	Academic	Production of acceptable work	60		Daily Teacher Behavior Report Card
	Emotional Social	Withdrawal Disruptive behavior	20 10	1	(TDBRC) started
09:00am to 11:00am	ouciai	טואועףנוער טרוומיוטו	10		Targets: 1. Academic engagement 2. Careful
		served			work completio 41

Copyright © 2016-2017 FastBridge Learning, LLC. All rights reserved.

41

## Summary

Hopefully, after this webinar, participants have improved understanding and skills concerning:

- 1. How SAEBRS and mySAEBRS can be used for universal screening for social, emotional and behavioral risk
- 2. Questions addressed by each measure (what they measure)
- 3. How to access scoring for the FastBridge SEB measures
- 4. DBR progress monitoring set up including entering baseline, setting goals and documenting interventions
- 5. Report interpretation

Copyright  $\ensuremath{\textcircled{\sc c}}$  2016–2017 FastBridge Learning, LLC. All rights reserved.

## Thank you!