

Enhancing Equity in School Discipline:
Practical Strategies and Tools

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Thank you...

 For being educators, advocates for our students, and devoting time to improving our society





"That's me!"

- How many of you...
 - □Work primarily with students and their families?
 - □Work primarily as school administrators?
 - □Work primarily at the district level?
 - □Work primarily at the state level?
 - □ Are going to school to learn how to do one of these things?



Acknowledgements



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Overview of Today's Session

- Complete some activities to explore disproportionality in school discipline
- 2. Share an intervention approach for enhancing equity in school discipline
- 3. Guide you through a data driven process for:
 - 1. Identify causes and solutions
 - 2. Change environments to prevent challenges
 - 3. Build skills in responding to challenges

Handouts: http://www.pbis.org



Getting going...

- Turn to a neighbor
 - □What do you want to get out of this session?



Ground Rules

- Ask questions throughout
- Speak your truth
- Get comfortable with discomfort



A test of automatic associations

- Our brains are wired to look for patterns
- When we are forced to make quick decisions, we use our automatic associations to respond



Warm Up Activity #3: Implicit Association Test

- https://implicit.harvard.edu/
- Uses beliefs (stereotypes) and evaluations (attitudes) associated with social groups
- Example: Gender-Career IAT
 - □ Tests automatic association of MEN more with CAREERS (work outside the home) and WOMEN more with FAMILY





Think Pair Share

- What did you notice about completing the activity?
- How might patterns of responses on this activity relate to real world interactions?



What is implicit bias?

- Unconscious, automatic
- Generally not an indication of our beliefs and values
- We all have it (even those affected by it)
- Based on stereotypes
- More likely to influence:
 - ■Snap decisions
 - □ Decisions that are ambiguous



Implicit Attractiveness Bias

(Salter, Mixon, & King, 2012)













Implicit Height Bias (Judge & Cable, 2004)

One inch of height is worth \$789 per year in salary





Implicit Bias in Refereeing

(Lopez, 2016)

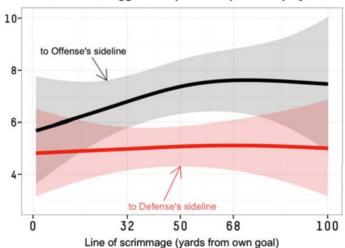




Implicit Bias in Refereeing

(Lopez, 2016)

Defensive aggressive penalties per 1000 plays





Implicit Bias in Refereeing

(Lopez, 2016)

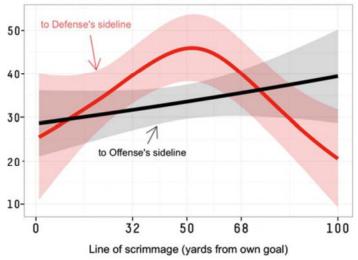




Implicit Bias in Refereeing

(Lopez, 2016)

Offensive holdings per 1000 run plays





Implicit Bias in Refereeing

(Carlson, 2014)





Implicit Bias in Refereeing

(Carlson, 2014)

FOUL DIFFERENTIAL IN THE ACC

Team	Home game differential	Away game differential
Boston College	3	-14
Clemson	6	-4
Duke	12	.27
Florida State	4	14
Georgia Tech	4	-13
Maryland	- 41	-41
Miami	-41	6
North Carolina	24	-24
N.C. State	6	6
Notre Dame	-8	-18
Pittsburgh	2	9
Syracuse	29	0
Virginia	22	17
Virginia Tech	0	-1
Wake Forest	9	-3



So...are all referees terrible people?



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					Find 6	each sum.				
		89		39		46		70		11
		69		18		13		34		42
	+	30 87	+	81 63	+	76 45	+	55 13	+	36 69
Implicit										
Implicit		82		81		49		24		54
•		76 89		44 52		59 56		82 42		13 96
Gender	+	99	+	29	+	98	+	26	+	
Ochlaci										
Bias		23		17		75		86		62
Dias		77		27		29		98		64
(Reuben et al., 2014)	+	99 16	+	49 87	+	64 74	+	95 65	+	34 70
		33		84		36		12		96
		44		17		24		97		40
		86 43	+	77 71	+	95 39	+	87 42	+	65 33
	+	43	+	/1	+	39	+	42	+	33
		18		88		41		75		99
		68		26		24		43		70
		47		76		39		33		79
	+	70	+	68	+	26	+	16	+	21

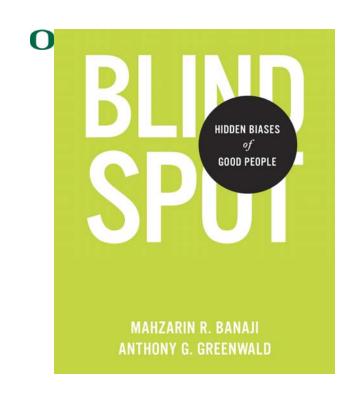




Implicit Bias and Race

"the challenge is not a small number of twisted white supremacists but something infinitely more subtle and complex: People who believe in equality but who act in ways that perpetuate bias and inequality."

-Nicholas Kristof, The New York Times

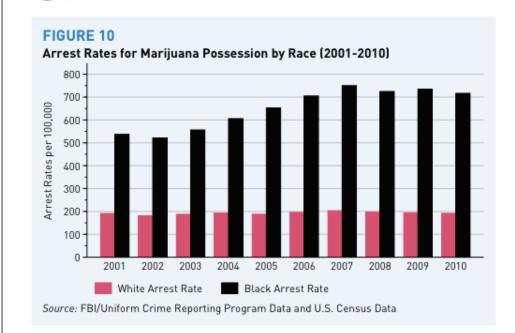




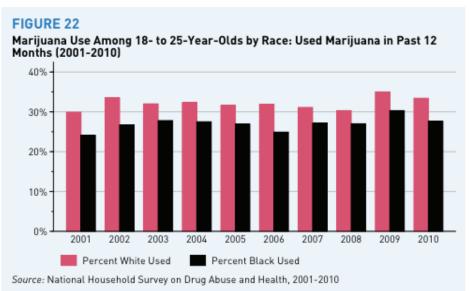


Think Pair Share

- Reflect on the video
- What was your reaction to it?
- Did you have a first and a second reaction?





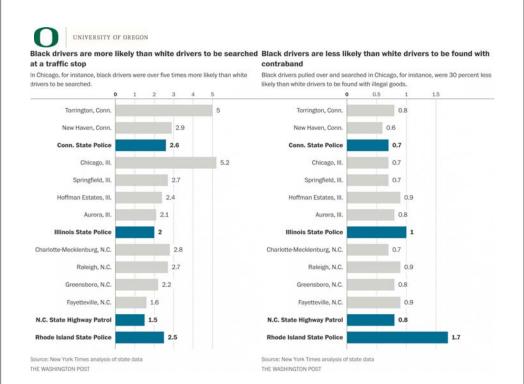




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Dept. of Justice Report: Ferguson Police Department

"African Americans are 2.07 times more likely to be searched during a vehicular stop but are 26% less likely to have contraband found on them during a search."





Implicit Bias predicts the extent to which...



■ Arbitrators decide labor grievances in favor of women over men (Girvan, Deason, & Borgida, 2015)



■ **Teachers** of students with ASD experience anxiety, depression, and professional burnout (Kelly & Barnes-Holmes, 2013)



■ Police Officers use force when arresting Black children as opposed to White children (Goff et al., 2014)



■ Pediatricians recommend less pain medication for Black children than White children with identical symptoms (Cooper et al., 2012; Sabin & Greenwald, 2012)

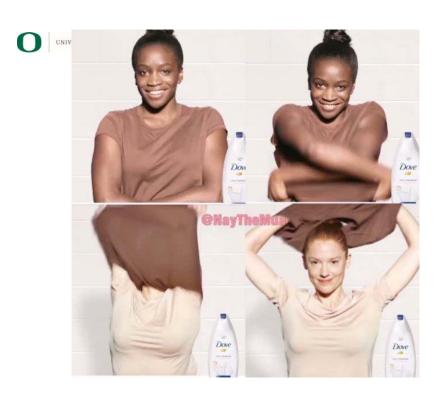
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Implicit Bias Research: Racism is Real (Brave New Films)



https://www.youtube.com/watch?v=fTcSVQJ2h8g











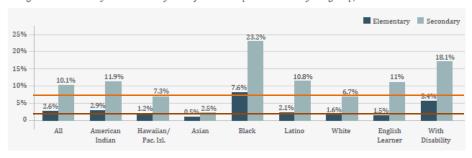


Pop Quiz: What % of the Black population is incarcerated?

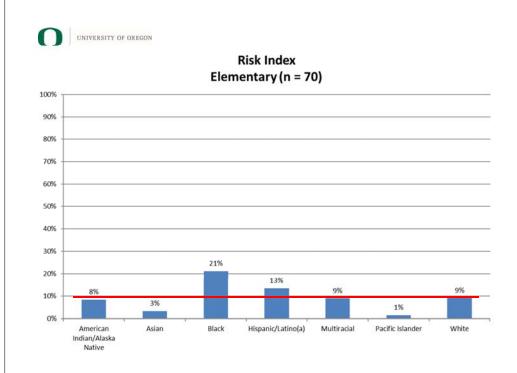
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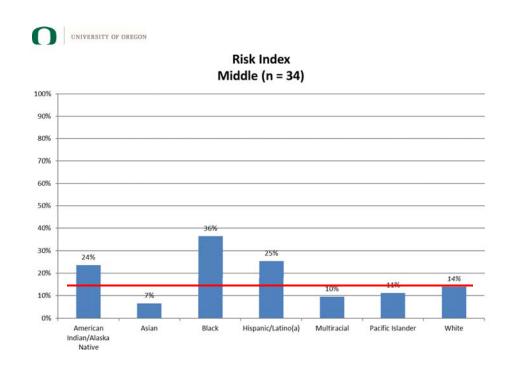
Disproportionality in School Discipline (Losen et al., 2015)

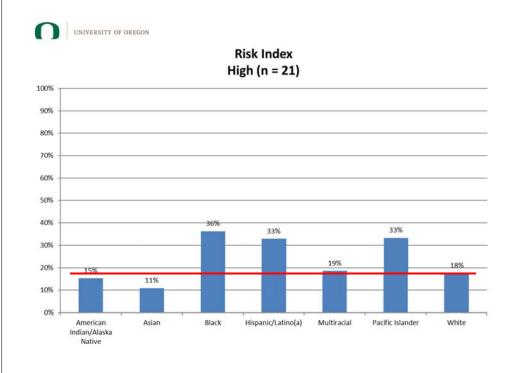
Figure 1. Elementary and Secondary Out-of-school Suspension Rates by Subgroup, 2011-12



http://civilrightsproject.ucla.edu/resources/projects/center-for-civil-rights-remedies/school-to-prison-folder/federal-reports/are-we-closing-the-school-discipline-gap









Addressing Common Questions

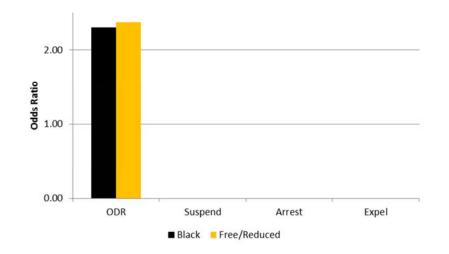
"Isn't it all really about poverty?"

- Poverty plays a role, but racial disproportionality remains, even when controlling for poverty
 - □Anyon et al., 2014
 - □ Skiba et al., 2002; 2005
 - □Wallace et al., 2008



Race and Poverty

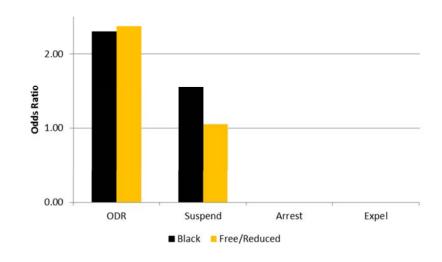
(Anyon et al., 2014)





Race and Poverty

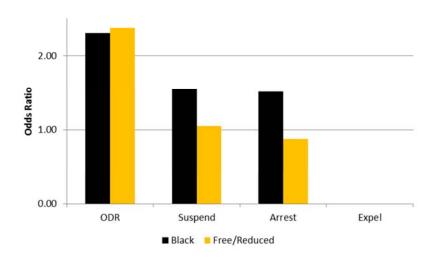
(Anyon et al., 2014)





Race and Poverty

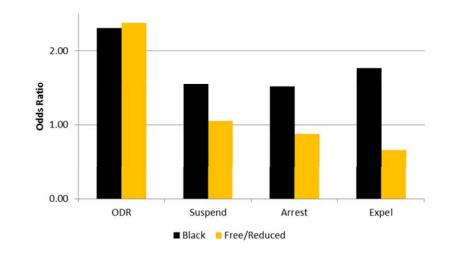
(Anyon et al., 2014)





Race and Poverty

(Anyon et al., 2014)





Addressing Common Questions

"Aren't Black boys just more violent?"

- No evidence of different base rates of behavior for any subgroups
 - □Bradshaw et al., 2010
 - □Losen & Skiba, 2010
 - □Skiba et al., 2014



Addressing Common Questions

"It's just a handful of students...can't we put them on individual plans?"

- Although it may be a few students in your school, the larger patterns are clear when you add up to the district, region, or state.
 - □Losen et al., 2015



Addressing Common Questions

"Are you saying that all teachers are racist?"

- Our research indicates that disproportionality comes from unconscious bias – that we're not even aware of.
 - □Girvan et al., in press
 - □ Greenwald & Pettigrew, 2014
 - □van den Bergh et al., 2010



If you're aware...



...you're halfway there.

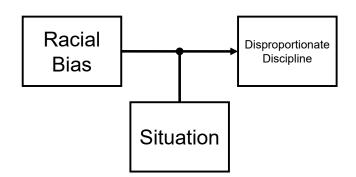


A Unidimensional View of Bias





A Multidimensional View of Bias

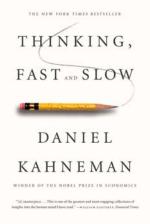




Two Systems for Decision

Making (Kahneman, 2011)

- System 1: *Fast Decisions*
 - □ Automatic, snap judgments
 - □ Intuitive, unconscious
- System 2: Slow Decisions
 - □ Deliberate decisions
 - □ Allows for conscious attention





Discussion

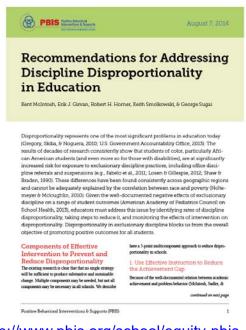
- Which decisions in schools are more likely to be snap judgments?
 - Correcting a student's behavior
 - □ Sending a student to the office
 - □ Picking which student to call on
- Deciding whether to call a student's parent
- □ Suspending a student from school
- ☐ Grading students' work



Assumptions

- We all believe that a student's color should not fate him or her to negative outcomes
- Discussing equity and race is uncomfortable
- Creating discomfort without providing effective strategies for equity is not productive
- In discussing equity and taking steps, we will make mistakes

A 5-point Intervention Approach to Enhance Equity in **School** Discipline



http://www.pbis.org/school/equity-pbis



5-point Intervention Approach

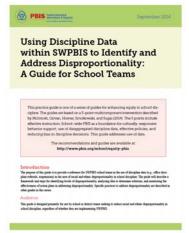
- Collect, use, and report disaggregated discipline data
- Implement a behavior framework that is preventive, multi-tiered, and culturally responsive
- 3. Use engaging academic instruction to reduce the opportunity (achievement) gap
- Develop policies with accountability for disciplinary equity
- 5. Teach strategies to neutralize implicit bias

http://www.pbis.org/school/equity-pbis

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1. Use disaggregated data to assess and address equity

DisproportionalityData Guide



http://www.pbis.org/school/equity-pbis

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2. Why start with a foundation of SWPBIS?

- Proactive, instructional approach may prevent unwanted behavior and exposure to biased responses to unwanted behavior
- Increasing positive student-teacher interactions *may* enhance relationships to prevent challenges
- More objective referral and discipline procedures may reduce subjectivity and influence of cultural bias
- 4. Professional development *may* provide teachers with more instructional responses

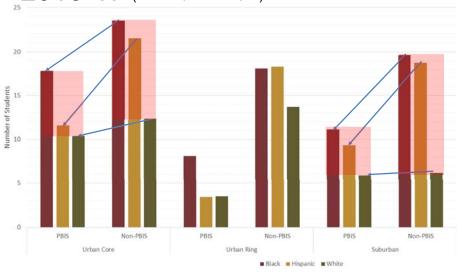
(Greflund et al., 2014)



Effects of PBIS on Discipline Disproportionality

- Vincent et al., 2011
 - □ Statistically significantly lower Black-White ODR disproportionality in 72 schools implementing SWPBIS than in 81 schools not implementing SWPBIS
- Vincent et al., 2009
 - Decreases in ODRs seen across racial/ethnic groups in 69 schools implementing SWPBIS
- Scott, 2001
 - □ Larger decreases in suspensions for Black students when SWPBIS implemented
- McIntosh et al., 2014
 - Sustained decrease in suspensions over eight years of SWPBIS implementation in an Indigenous school

Suspensions/100 students in RI 2016-17 (Nkomo & Baker 2017)



Which SWPBIS Features are Most Related to Equity?

(Tobin & Vincent, 2011)

- Examined change in Black-White Relative Risk Index for suspensions in 46 schools
- Two key predictors of decreased disproportionality:
 - □ Regular use of data for decision making
 - ☐ Implementation of classroom SWPBIS systems

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Which features predicted decreased disproportionality?

- Expected behaviors defined clearly
- Problem behaviors defined clearly
- Expected behaviors taught
- Expected behaviors acknowledged regularly
- Consistent consequences
- CW procedures consistent with SW systems
- Options exist for instruction
- Instruction/materials match student ability
- High rates of academic success
- Access to assistance and coaching
- Transitions are efficient and orderly

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Additional Evidence for Core Features of PBIS Systems

- In a study of 322 schools implementing PBIS, Barclay (2017) found:
 - **□PBIS Classroom Systems**
 - Significantly lower discipline rates for all groups
 - Not related to smaller discipline gap
 - □ PBIS Recognition Systems
 - Significantly smaller discipline gap



PBIS Cultural Responsiveness Field Guide (Leverson et al., 2016)

- Three sections:
 - 1. Identity awareness
 - 2. TFI Cultural Responsiveness Companion
 - 3. Appendices



http://www.pbis.org/school/equity-pbis

Elements of Culture	My values growing up	My values now	What my school values	How my students and families might be different	How this difference may create conflict
Appropriate personal space					
Appropriate voice level					
Appropriate dress					
Appropriate response to insults					

Activity: Identity Awareness (self-reflection on values)

- This activity can be completed for staff to reflect on their personal values and how these values:
 - □ Change over time
 - □Shape the school culture
 - May vary from those of others
 - ☐ How these differences could raise conflict



Activity

- Review all 4 elements (rows) on your own
- Discuss your responses for one element



Discussion Points

- What has changed in your values over time?
- How might your values differ from those of your students?
- How do we identify what the school values are?



 Ensure equitable access to praise and acknowledgment systems

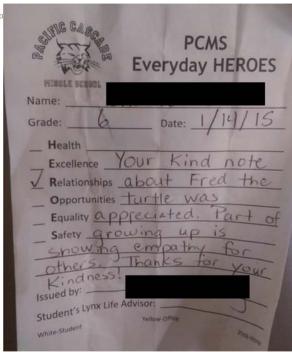


When we look for the behavior we want to see, we will see it more often.











Parent Acknowledgement Story

"Yes, made me proud since I had no idea he even did it. It's those little things that make me think maybe we are doing something right. Makes parents not give up ""

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Culturally Responsive PBIS Implementation

- Ensure equitable access to praise and acknowledgment systems
- Develop and revise school-wide systems with active involvement of families, students, and the community



Stakeholder Input & Satisfaction Surveys

Stakeholde	r Input and Sat	isfaction Survey – version		DLE/HIGI	H (SISS MID	DLE	I/HIGH)
think about behi	avior at school a	about how you feel and what should be er all of the question	done to enha				
This survey is a	nonymous – no	body will know that	your answers	came from	m you.		
What grade are	you in?	All I	G.		_		
Please answer	these questions	by circling one ans	wer:				
What is your eth	nnicity?						
Hispanic	Latino/a	Not Hispanic/Lati	no/a	I prefe	r not to answ	ver	
What is your rac	ce (please circle	all that apply)?					
American	Indian/Alaska	Native	Asian	Black/	African Ame	rica	a .
Pacific Is	lander/Native H	awaiian	White	I prefe	r not to answ	ver	
Beyond that, is	there another el	thnic group you iden	tify with?				
What is your ge	nder or gender	identity?					
Male	Female	Transgender	I prefer no	ot to answe	96		
Which of the fol	lowing best des	cribes you?					
Heterose	xual (straight)	Gay or Lesbian	Bis	exual	I prefer not	to a	nswer
Please pick an	answer or fill in	the blanks for the fo	llowing quest	tions;			
EXPECTATION	S (how your tea	achers want you to b	ehave at sch	nool)			
Do you know ho	w your teacher	s want you to behave	e at school?		YES	1	NO
What are the so	hool-wide beha	vior expectations?_			531 860		0.000
Are the school-	vide behavior e	xpectations meaning	gful or import	ant to you	? YES	1	NO
If not, wh	at do you think	the expectations sh	ould be?	9777		_	
Are the school-	vide behavior e	xpectations the sam	e as they are	in your ho	ome? YES	- 1	NO
		are different at sch					

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				60	
Do students usually follow the school-wide behavior expectations?			ES	1	NO
Do teachers usually follow the school-wide behavior expectations?		Y	ES	1	NO
If not, give an example:		_	_		_
ACKNOWLEDGEMENT (catching you doing things the right way)					
In the past week, did you see teachers and staff reward or praise other stud	lent	-			
school expectations?			ES		NO
In the past week, did teachers and staff reward or praise <u>you</u> for following th	0 50	hoo	ol es	pec	tation
			ES		NO
If so, were you rewarded or praised in ways that are meaningful or im	port	ant	to y	ou?	
		Y	ES	1	NO
If not, how could it more meaningful or important to you?	_		_	_	
DISCIPLINE (what happens when students break the rules)					
	ES	1	N	0	
Are adults in the school fair to all students when they break the rules? Y				200	
If not, what would make it more fair?					
SAFETY (whether you feel safe from harm at school)			_		
Do you feel safe at school?		Y	ES	7	NO
The places in the school I feel the MOST safe are (pick all that apply): (LIST OF SWIS LOCATIONS	S. pl	us (OTH	HER	
What makes these places safe?			0210		
The places in the school I feel the LEAST safe are (pick all that apply): (LIST OF SWIS LOCATIONS	5, pl	us (ОТН	HER	
What makes these places NOT safe?					
In the past week, have you witnessed bullying or harassment at your school	17	Y	ES	1	NO
In the past week, have you been bullied or harassed at your school?		Y	ES	1	NO
If so, where did it happen? (pick all that apply)					



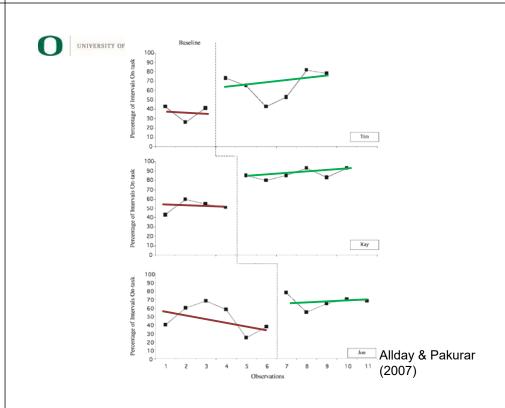
RESPECT (how we treat each other)			
Are students at your school respectful to other students?	YES	1	NO
Are students at your school respectful to teachers?	YES	1	NO
Are teachers at your school respectful to students?	YES	1	NO
Are teachers at your school respectful to other teachers?	YES	1	NO
CONNECTIONS (how close you feel to others)			
Do you like your school?	YES	1	NO
Do you feel connected to other students at your school?	YES	1	NO
Do you feel connected to adults at your school?	YES	1	NO
If you have a problem, is there an adult at your school you would tell?	YES	1	NO
YOUR PERSPECTIVE			
The biggest problem with behavior in my schools is:		_	_
One thing teachers and staff could do better to improve behavior in my	school is:		
One thing teachers and staff are doing in my school that they should ke	ep doing is:		

THANK YOU FOR YOUR TIME!



Rules Gallery Walk

- 1. Students walk around the school and document (e.g., photograph) any "rules"
- 2. Post rules on the walls of the gym with a set of questions on flipchart paper:
 - Is the rule positively stated?
 - What is the purpose of the rule?
 - What is the underlying value that this rule promotes?
 - Is this rule necessary?
 - Does this rule fit within any of our school-wide expectations (if they exist)?
- 3. Use results to revise expectations and rules



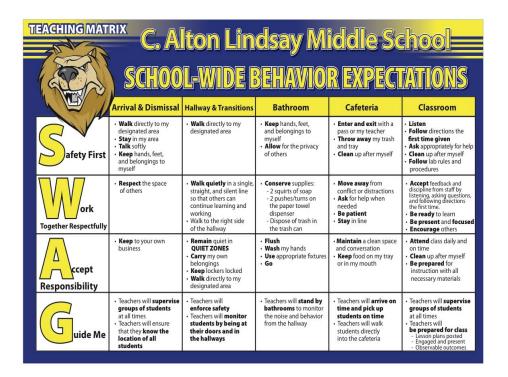


Greet Students at the Door

- Stand at the door as students arrive and:
 - 1. Greet them by name
 - Say something positive or neutral
 - Direct to the first activity

Common PBIS Activity: School-wide Expectations Matrix

- Clarify what is expected for students
- Create consistency among staff
- Reduce miscommunication
- Make hidden curriculum visible
- Focus on prosocial behavior



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Culturally Responsive Adaptation: Personal Matrix

- Aka "behavior dictionary"
- Tool to assist in "code-switching"
- The tweak:
 - □ Take school expectations and...
 - Add differences at home
 - Add differences in community

Expectation	At SCHOOL it looks like	At HOME it looks like	In my NEIGHBORHOOD it looks like
	Keep hands and feet to self		
Be Safe	Tell an adult if there is a problem		
	Treat others how you want to be treated		
Be Respectful	Include others		
	Listen to adults		
	Do my own work		
	Personal best		
Be Responsible	Follow directions		
	Clean up messes		

Expectation	At SCHOOL it looks like	At HOME it looks like	In my NEIGHBORHOOD it looks like
Be Safe	 Keep hands and feet to self Tell an adult if there is a problem 	 Protect your friends and family Don't talk back 	 Stick up for your friends Don't back down Look the other way
Be Respectful	 Treat others how you want to be treated Include others Listen to adults 	 Do exactly what adults tell you to do Don't stand out Don't bring shame 	 Text back within 30 seconds Be nice to friends' parents Share food
Be Responsible	 Do my own work Personal best Follow directions Clean up messes 	 Help your family out first Own your mistakes Share credit for successes 	 Have each other's backs Own your mistakes Check in about what to do



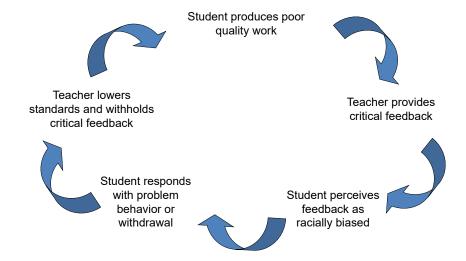
Interpreting the Personal Matrix

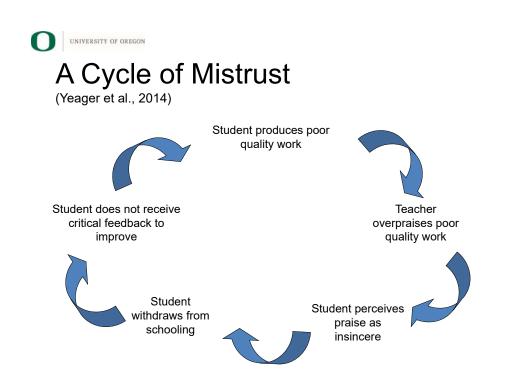
- Assess differences between school and other settings and ask:
- 1. Are the "different" school rules necessary for positive student development?
 - NO: Change the rules to align more with home and neighborhood
 - ☐ YES: Acknowledge explicitly and provide additional teaching, practice, and acknowledgment



A Cycle of Mistrust

(Yeager et al., 2014)







Wise Feedback

(Yeager et al., 2014)

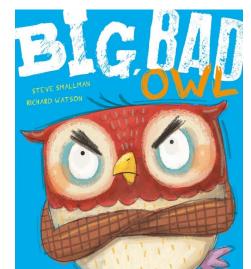
- 3 parts
 - □ Critical feedback
 - □ Communicate high standards
 - Not just "do better"
 - □ Provide resources (time and feedback)







BAD OWL



- Overpraise mediocre work
- Withhold constructive feedback
- Low expectations



GOOD OWL



- Offer critical feedback
- With high expectations
- Ladder statement



VABB (Hollie, 2011)

- Validate
 - ☐ Listen non-judgmentally
- Affirm
 - ☐ State the positive intention
- Build
 - Make the connection between school and other (e.g., home, community) expectations

Practices

Student

Success

- □ Teach code-switching
- Bridge
 - ☐ Find opportunities to acknowledge appropriate code-switching (both ways)



Activity: Applying VABB

- A student gets into a fight at school because an insult match went too far
- How would you:
 - □ Validate
 - Listen non-judgmentally
 - □ Affirm
 - State the positive intention
 - □ Build
 - Make the connection between school and other (e.g., home, community) expectations
 - Teach code-switching
 - □ Bridge
 - Find opportunities to acknowledge appropriate code-switching (both ways)



VABB in Action



■ Rita Pearson

https://www.youtube.com/watch?v=bndCdOeMO3Y

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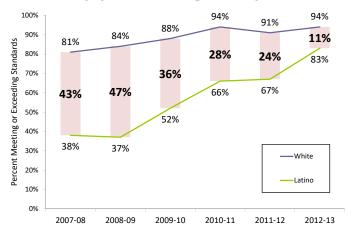
3. What do we mean by engaging academic instruction?

- Use explicit instruction
- Build and prime background knowledge
- Increase opportunities to respond
- Provide performance feedback



(Chaparro et al., 2015; Hattie, 2009)

Effects of Engaging Instruction on the Opportunity Gap



Tigard-Tualatin School District (Chaparro, Helton, & Sadler, 2016)

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4. Implement policies with accountability for equity

Equity Policy Guide



http://www.pbis.org/school/equity-pbis

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4. Implement policies with accountability for equity

- How <u>could</u> policy work fit in to enhancing equity?
 - □ Could highlight a common priority
 - □ Could reduce effects of explicit bias
 - □ Could enable implementation of other aspects of equity interventions
 - □ Could reduce use of discriminatory practices

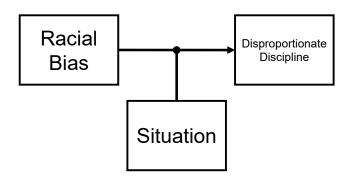


What does **not work** in policy

- Enacting policies that nobody knows about
- Enacting policies that don't change practice
- Policies without accountability for implementation

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5. How can we reduce implicit bias in our decision making?





What is a Vulnerable Decision Point (VDP)?

- A specific decision that is more vulnerable to effects of implicit bias
- Two parts:
 - □ Elements of the situation
 - ☐ The person's <u>decision state</u> (internal state)

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What is an Equitable Decision Point (EDP)?

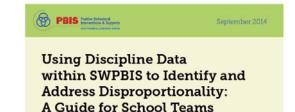
 A specific decision that school/district data shows little to no disproportionality



Situations:

Options for Identifying VDPs

- All ODR/suspension decisions (general self-instruction routine)
- 2. Identify specific VDPs
 - a) Through national data
 - b) Your own school or district data
 - c) Your own personal VDPs



This practice guide is one of a series of guides for enhancing equity in school discipline. The guides are based on a 5-point multicomponent intervention described by McIntosh, Girvan, Horner, Sroofkewak, and Sugai (2014). The 5-points include effective instruction, School-wide PBIS as a foundation for culturally-responsive behavior support, use of disaggregated discipline data, effective policies, and reducing bias in discipline decisions. This guide addresses use of data.

The recommendations and guides are available at: http://www.pbis.org/school/equity-pbis.

Introduction

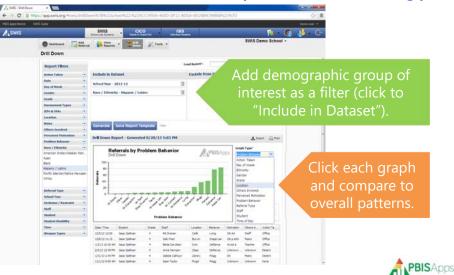
The purpose of this guide is to provide a reference for SNFRES school team in the use of discipline data (e.g., office disciplines ripose roles and, supersciously) in the uses of racial and orbits depreparationality in school disciplines. The guide will describe a flamework and drops for identifying period of disproportionality, analyzing data to determine solutions, and monatoring the effectiveness of action plans in addressing deproportionality. Specific practices to address disproportionality are described in other guides in this series.

Audienc

This guide is designed primarily for use by school or district teams seeking to reduce racial and ethnic disproportionality school discipline, regardless of whether they are implementing SWPBIS.

http://www.pbis.org/school/equity-pbis

SWIS Drill Down (www.swis.org)





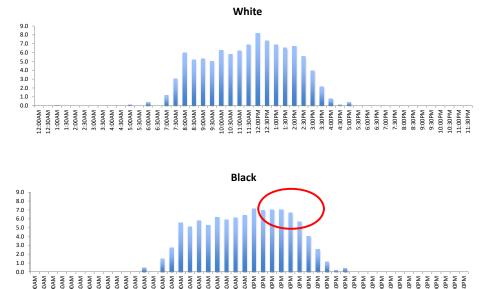
National SWIS Data (2011-12)

3,026,367 ODRs 6,269 schools 47 states, plus DC



Office Referrals by Problem Behavior 18 16 14 12 10 8 Black

Office Referrals by Time of Day





VDPs from national ODR data

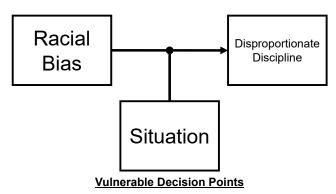
- Subjective problem behavior
 - □ Defiance, Disrespect, Disruption
- Non-classroom areas ACK OF CONTACT

 □ Hallwave Classrooms DEMANDS? RELEVANCE?

 Afternoon
- Afternoons



Multidimensional View of Bias



Unfamiliar with Student Subjective Behavior

Vague Discipline System Hunger

Classrooms Fatigue (Smolkowski et al., 2016)



Situations:

Activity - Identify VDPs worksheet

- 1. Identify a demographic group of interest
- Fill the top set of blanks with national ODR data
- Behavior:
- Location:
- Time:
- Day:
- Grade Ivl:

O UNIVERSITY OF OREGON Situations:

Activity - Identify VDPs worksheet

- 3. Fill the middle left set with your school or district's ODR/susp. data for White students
- Behavior:
- Location:
- Time:
- Day:
- Grade IvI:



Situations:

Activity - Identify VDPs worksheet

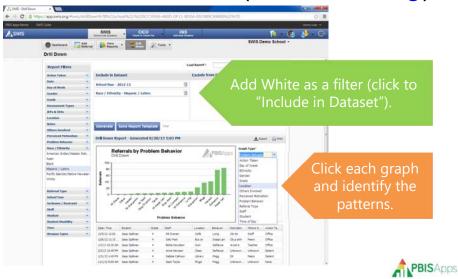
- 4. Fill the middle right set with data for your demographic group
- Behavior:
- Location:
- Time:
- Day:
- Grade IvI:



Activity – Examine Data for VDPs

- Welcome to Macleod K-8 (pseudonym)
 - □ Inner city school
 - □50% White and 40% Black students
- Discipline data
 - □Black-White ODR Risk Ratio = 2.96
- What do you think the team should do?

SWIS Drill Down (www.swis.org)





Find this Handout



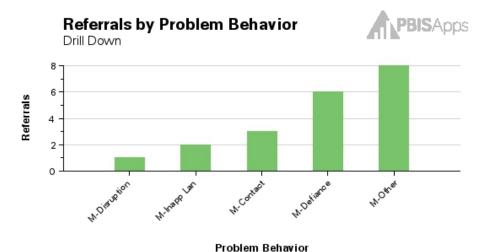


Situations:

Activity – Examine Data for VDPs

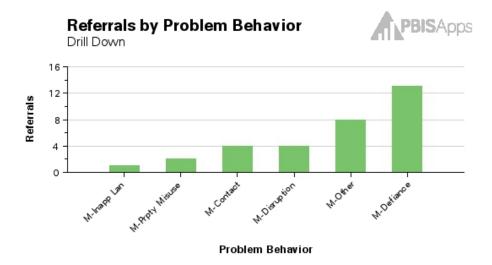
- Using the data in the handout, identify:
- The most common patterns of ODRs for White students
- The most common patterns of ODRs for Black students
- 3. Differences (aka VDPs for disproportionality)
- Ex: ODRs are most commonly issued for White students for [<u>Behavior</u>] in [<u>Location</u>] during [<u>Time</u>] for students in [<u>Grade</u>].

ODRs by Behavior: White Students

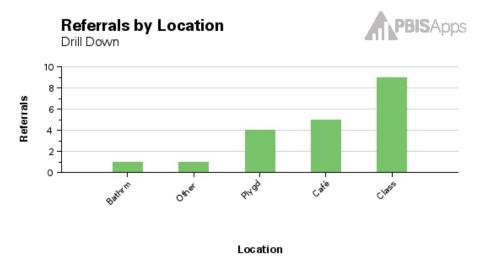


ODRs by Behavior: Black Students

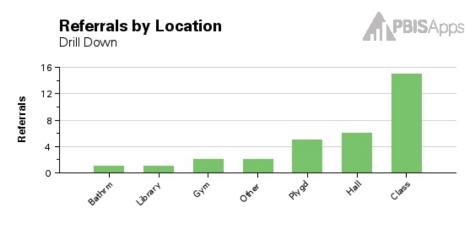
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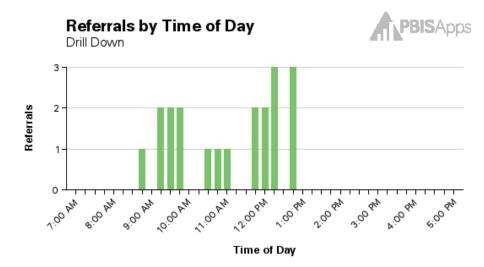




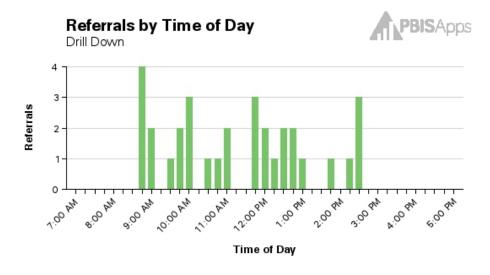


Location

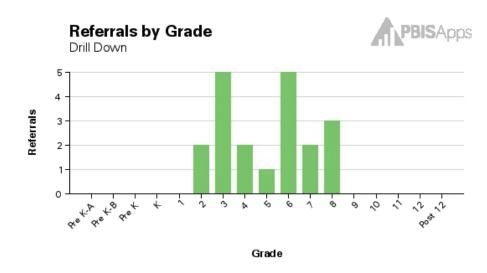




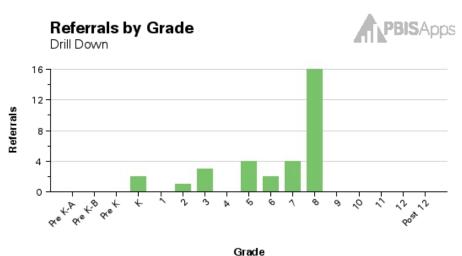
ODRs by Time: Black Students



ODRs by Grade: White Students



ODRs by Grade: Black Students



O UNIVERSITY OF OREGON Situations:

Activity – Brainstorm solutions

- Using the following VDP:
 - □ ODRs are most commonly issued for Black students for defiance in classrooms during the first 30 minutes of the day for students in 8th grade.

...generate possible strategies for the team.



Situations:

Activity - Identify VDPs worksheet

- 5. For this group, what are some common student behaviors that push <u>your</u> buttons?
- 6. How might these specific behaviors be related to cultural differences?
- 7. How might these behaviors meet a functional need for these students?



Culturally-situated Behaviors

Talking out (aka "overlap")





Situations:

Culturally-situated Behaviors

Ignoring requests



O UNIVERSITY OF OREGON Situations:

Responses to culturally-situated behaviors

- May be desirable/adaptive outside of school
 - ☐ May work/be reinforced in other settings
 - □Not necessarily "wrong" just not for school
- Solutions
 - 1. Reframe to student as a strength (acknowledge the positive intent)
 - 2. Be explicit in teaching situational specificity ("code-switching")
 - 3. Provide extensive practice (ex. + / signs)



Decision States:

Setting Events

- An event occurring before or with an antecedent that increases likelihood of a behavior
- Sets it up (slow trigger)
- Sometimes is present and sometimes is not
- Does not require one's awareness
- Examples from students:

O UNIVERSITY OF OREGON Decision States:

Resource Depletion

(Girvan et al., 2014)

- As we become fatigued, our filters for appropriate behavior can be affected
- Effects of hunger (Gailliot et al., 2009)
- Decreases in willpower later in day
 - "The Morning Morality Effect" (Kouchaki & Smith, 2014)
 - □ Examples...



Resource Depletion in Action

(Dai et al., 2015)

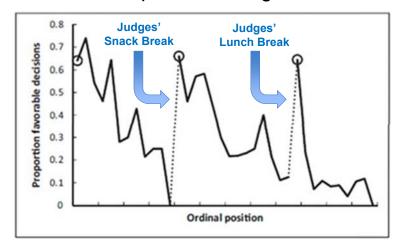


■ Handwashing compliance drops 8.7% over the course of a 12-hr shift



Resource Depletion in Action

■ Outcomes of parole hearings (Danziger et al., 2011)





Decision States:

Activity - Identify VDPs worksheet

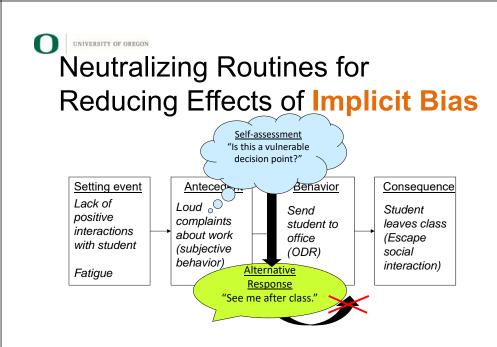
- 1. What are some common VDP decision states for many adults in schools?
- What do you think might be possible VDP decision states for you?



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Two-step Neutralizing Routine for **Staff**:

- When you see unwanted behavior, stop and ask yourself:
- 1. Is this a VDP?
 - □ Situation
 - Decision state
- If so, use an agreed-upon alternative response



What makes for a good neutralizing routine?

- 1. If-then statement
- 2. Brief
- 3. Clear steps
- 4. Doable
- 5. Interrupts the chain of events

Neutralizing Routine Examples

- If this is a VDP....
 - □ Delay decision until I can think clearly
 - "See me after class/at the next break"
 - ask the student to reflect on their feelings/behavior

STOP

YIELD

am I acting in line with my values?

□ Reframe the situation

- "I love you, but that behavior is not ok"
- "How do we do that at school?"
- picture this student as a future doctor/lawyer
- assume student's best effort at getting needs met
- respond as if the student was physically injured

☐ Take care of yourself

- take two deep breaths
- recognize my upset feelings and let them go
- model classwide cool-down strategy



Sample Neutralizing Routine

■ TRY

- □ Take a deep breath
- □ Reflect on your emotions
- □ Youth's best interest
 - "Let's TRY that again."
 - "Let's TRY it a different way."
 - "Let's TRY it how we do it at school."



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Classwide "Reset" Routine

- *TRY* for students
 - □ *T*ake three deep breaths
 - Reflect on your emotions
 - ☐ You got this!
- Social-emotional Theme
 - ☐ Mistakes are part of the learning process
 - ■We won't always do it right the first time
 - □ We can't succeed unless we TRY



Question

How many of you already have and use a

neutralizing routine?



☐ If so, what is it?

The second secon

Two-step Neutralizing Routine for Staff:

- Can also be used as precorrection
- 1. Am I about to enter a VDP?
- 2. What are my values?
- 3. When I see unwanted behavior, I'll use the alternative response

Neutralizing Routine:

Activity - Identify NRs worksheet

- 1. Brainstorm possible neutralizing routines
- 2. Check if each idea has all 5 critical features
 - 1. If-then statements
 - 2. Brief
 - 3. Clear steps
 - 4. Doable
 - 5. Add space/delay between behavior and response

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Neutralizing Routine:

Activity - Identify NRs worksheet

- 3. Decide on a single neutralizing routine for you (or the school)
- 4. Practice the neutralizing routine
- 5. Identify helping and hindering variables
- 6. Make a plan to maximize its use



"If you inadvertently assist the student to escalate, do not be concerned; you will get another chance to do it right the next time around."

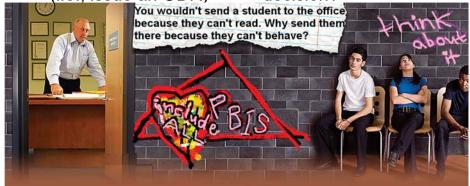
- Geoff Colvin



We just discussed one kind of discipline decision...

Staff decision to send a student to the office (i.e., issue an ODR)

What about the administrator's decision?



What is the strongest predictor of disproportionality in school discipline?

■ The school principal's endorsement of exclusionary discipline and zero tolerance policies.

(Skiba et al., 2014)

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Two-step Neutralizing Routine for Administrators:

- When you have to handle unwanted behavior, stop and tell yourself:
- 1. Don't just do something, stand there!
 - Be sure you are ready to act in line with values
 - Get information from student and staff
 - Assess student-teacher relationship
- 2. Whenever possible, use an agreed-upon instructional response
 - Teaches missing skills
 - Connects student to school and staff



The Restorative Chat

(Alton School District, Alton, IL)

- 1. Tell me what happened.
- 2. What you were thinking at the time?
- 3. What do you think about it now?
- 4. Who did this affect?
- 5. What do you need to do about it?
- 6. How can we make sure this doesn't happen again?
- 7. What can I do to help you?

Professional Development

- 1. Use data to identify:
 - ☐ The extent of the problem
 - □ Vulnerable Decision Points (VDPs)
- 2. Teach and practice:
 - □ Implicit bias
 - □VDPs
 - □ Neutralizing routines
- 3. Follow up:

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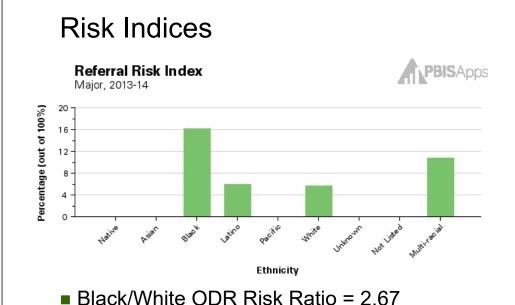
- □ Ongoing coaching
- ☐ Monitor progress with data



School Example

Urban K-8 School







Drill Down: Phys. Aggression on Playground Referral Risk Index (Ethnicity) APBISApps

Drill Down

12

8

4

2

9

99

51

0

281

0

37

Nutre Nutre Round Nutre Red Nutre R

■ Black/White ODR Risk Ratio = 4.5

The School PBIS Team's

Intervention

- ODRs and observations indicated differences in perceived basketball rules
- Team clarified rules for staff and students

 □ Aka "code-switching"
- Additional teaching, practice, and acknowledgement
- Monitor with ODRs and Black-White RRs

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The School PBIS Team's Intervention Outcomes

Black-White Risk Ratios

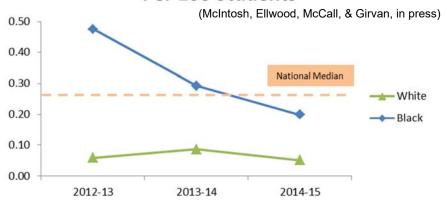
- Overall
 - **2013-14**: **2.67**
 - □2014-15 (Sept to Dec): 2.0
- Physical Aggression on Playground
 - **2013-14: 4.5**
 - □2014-15 (Sept to Dec): can't calculate (1 ODR)





Progress over Time

Office Discipline Referrals Per Day Per 100 Students





Big Ideas

- Thinking about and discussing solutions is the first step
- Pick a neutralizing routine and try it out
- Use your data to assess and monitor
 - □ If you don't have the data you need at hand, advocate for it
- This is hard work but you know how to do it!



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Handouts: http://www.pbis.org



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