





Key Leadership Behaviors

District/School Vision incorporates RtI²

Data Action Team(s) Functioning

What's In
Place?
What
Griteria,
When
Collected,
How Used?

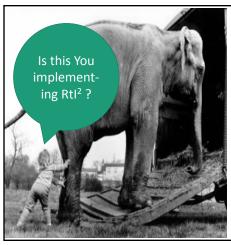
What's In
What Needs
to be Built to
Do (Who,
What, When)
Results?

Item	What's In Place? What Measure(s), What Criteria, When Collected, How Used?	What Needs to be Built to get Better Results?	Strategies to Do (Who, What, When)
Key Leadership Behaviors			
District/School Vision incorporates RtI ²			
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The Big Ideas

Secondary Rtl²:

- 1. Is **Substantively Different** than Elementary Rtl².
- 2. Has Much to Offer to Students, Families, Teachers, **Administrators**, and Related Services Personnel.
- 3. Depends upon **Key People** Fulfilling Interdependent Roles
- 4. Lags Behind Elementary Rtl² in Implementation ...But Getting Better

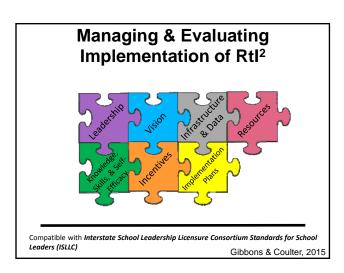


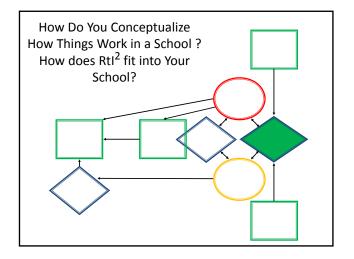
Getting the Organization to Move is a Daunting, Risky Task!

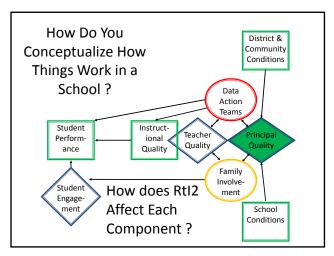


















Key Observable Responsibilities

- 1. Communicates a <u>Vision</u> of Data-Use & Evidence-Based Practices
- 2. Hospitable (Safe) Environment
- 3. Encourage Leadership of Others
- 4. Focus on Improving Instruction & Results
- 5. Improve Outcomes Through Coordination



Let's Do an Assessment?

- How do You Spend Your Time?
- Assume 10 hours+ per day
- Estimate times for Typical Work Week aka 50+ hours per week
- Think about 6 categories to code your use of time (last typical week)



School Leader Use of Time

6 Broad Types of School Leader Behaviors*

- 1. Administration
- 2. Organization Management
- 3. Day-to-Day Instruction
- 4. Instructional Program
- 5. Internal Relations
- 6. External Relations

Administration

- Fulfilling compliance requirementsa
- Managing school schedules
- Managing student discipline
- Managing student services, attendance
- Preparing/implementing testing
- Fulfilling special education requirements of school leaders

Organization Management

- Managing budgets, resources
- Hiring personnel
- Dealing w/teacher concerns
- Managing non-instructional staff
- Networking w/other principals
- Managing personal schedule
- Maintaining facilities
- Ensuring a safe environment



Day-to-Day Instruction

- Informally Coach Teachers to Improve Instruction
- Formally Evaluate Teachers
- Conduct Classroom Observations
- Implement Professional Learning
- Use Data to Inform Instruction
- Directly Teach students



Instructional Program

- Developing a program across the school
- Evaluating curriculum
- Using assessment results for program evaluation
- Planning professional development
- Counseling or releasing teachers
- Planning/Implementing Supplementary or after-school instruction



Internal Relations

- Developing relationships w/Students
- Communicating w/parents
- Interacting socially w/staff about non-school & school-related topics
- Attending school activities
- Counseling staff
- Counseling students or parents
- Informally talking to teachers about students not related to instruct

External Relations

- Working w/Local community member/organizations
- Fundraising
- Communicating with District
- Using District Office Communications



School Leader **USE** of Time

6 Broad Types of School Leader Behaviors*

- 1. Administration ____%
- 2. Organization Management _____%
- 3. Day-to-Day Instruction _____%
- 4. Instructional Program ____%
- 5. Internal Relations _____%
- 6. External Relations ____%



High School Leader **USE** of Time

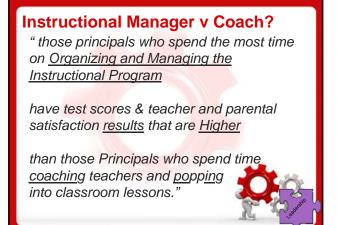
6 Broad Types of School Leader Behaviors*

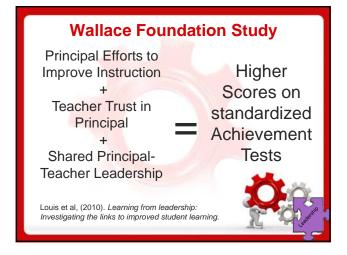
- 1. Administration -27.4%
- 2. Organization Management 21%
- 3. Day-to-Day Instruction 5.9%
- 4. Instructional Program 6.7%
- 5. Internal Relations 14.6%
- 6. External Relations 7.7%



48.4%







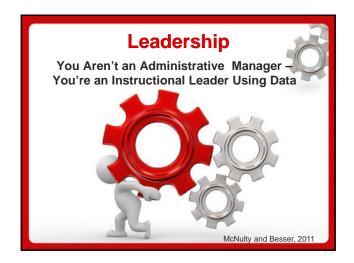
Where there is a correlation between
Principals' Influence on teachers & student
performance, it occurs when Principals:

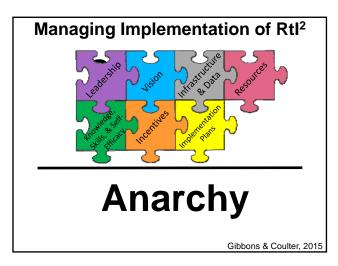
✓ Create and Sustain an Academic Ethos in
the School,

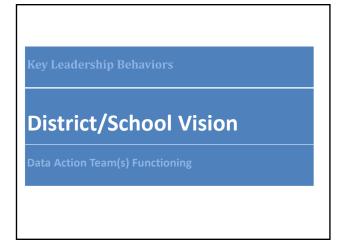
✓ Organize Instruction across the school
(aka Multiple Tiers), and

✓ Align School Lessons to Standards and
student needs...

Adapted from: Larry Cuban (2013). Inside the Black Box of Classroom

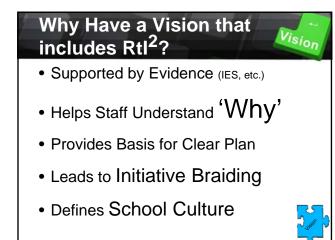


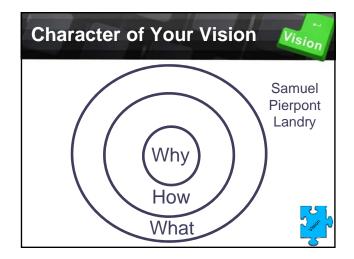














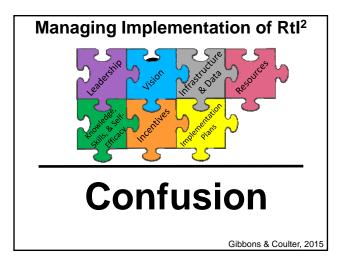
Vision

 a public declaration that schools use to describe their high-level goals for the future — what they hope to achieve if they successfully fulfill their organizational purpose or mission.

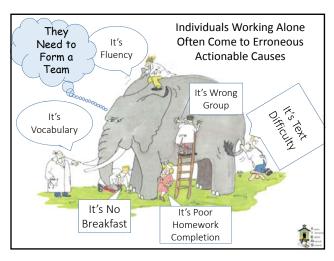
Vision

- describes a school's loftiest ideals,
- its core organizational values, its long-term objectives, or
- what it hopes its students will learn or be capable of doing after graduating.





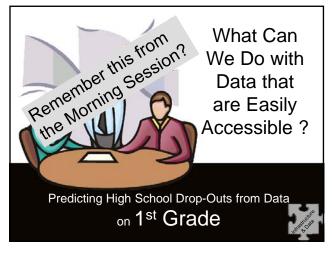


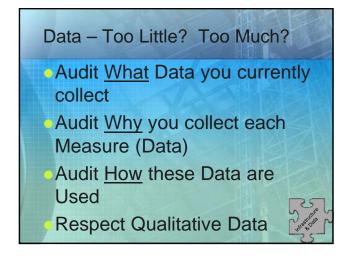


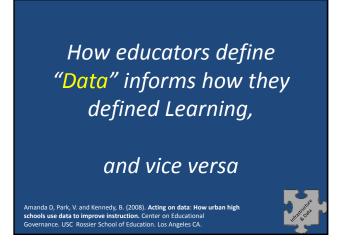


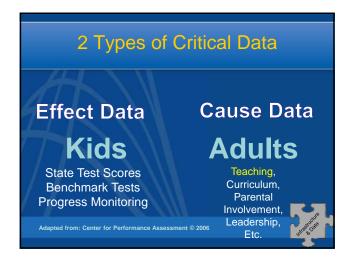


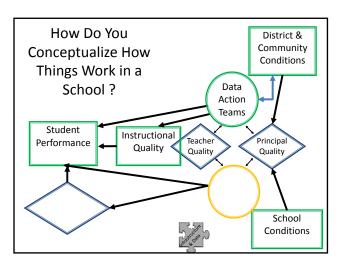






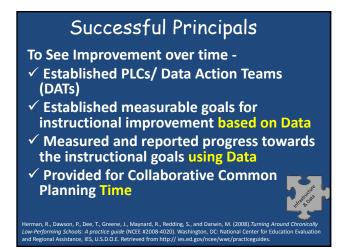






Teacher Use of Data had a Direct Impact on their Perceptions of Collective Efficacy

Filbin, J. F., 2008 Examining the effects of changes in pedagogical precision, principal data use, and student achievement on collective efficacy. Unpublished dissertation Univ. of Denver

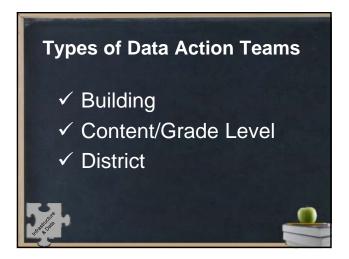


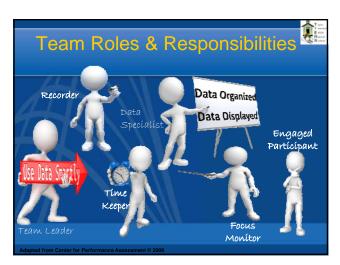
Key Leadership Behaviors

District/School Vision

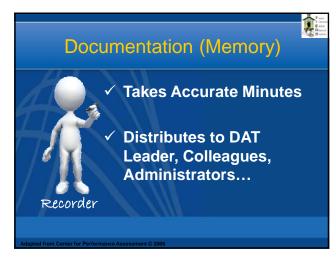
Data Action Team(s) Functioning



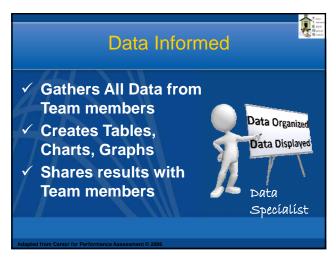




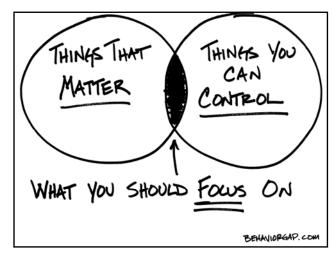




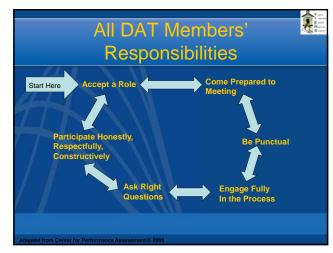






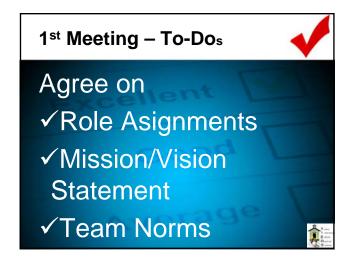


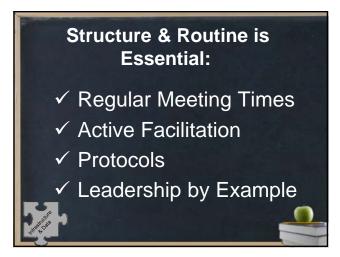






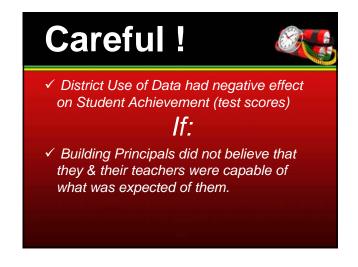


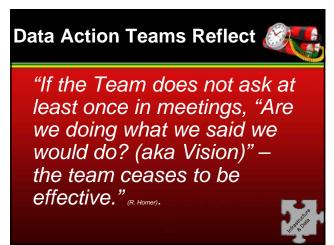


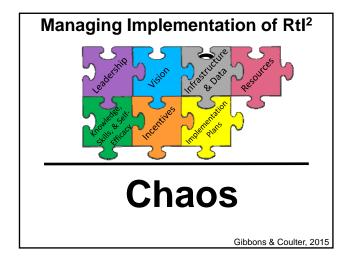


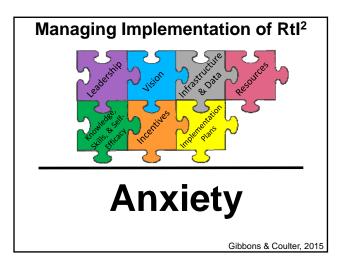
Frequency and Length of Data Action Team Meetings • Varies: Weekly to Once a Month • Shortest (45 minutes) to longest (120 minutes) Note: Schools that realize the greatest shift to a data culture scheduled meetings Once a Week!

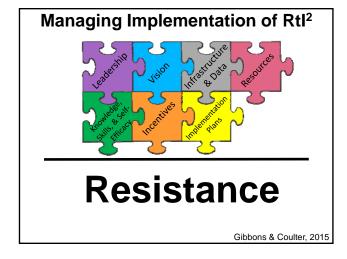


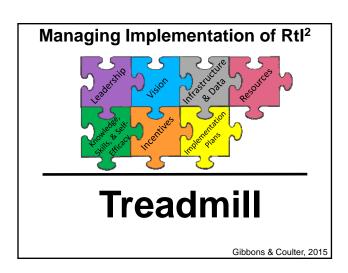




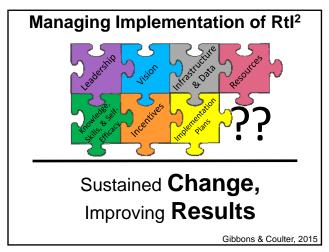


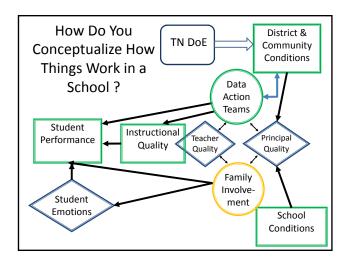














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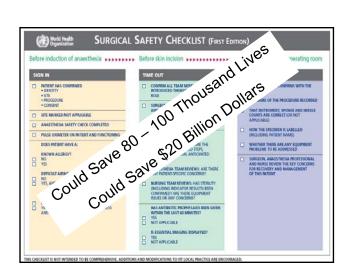
It takes 13 years to take a new healthcare innovation from the point where we've demonstrated its benefit to the point where it has been established as the standard of care.

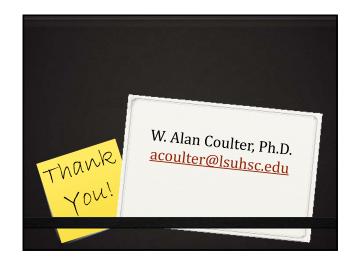
How Long Does it Take in Public Education?



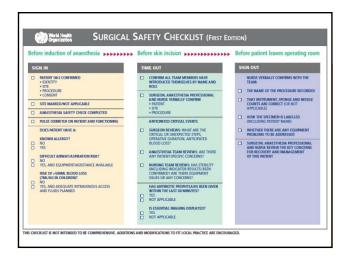
Medical Errors Happen Every Day

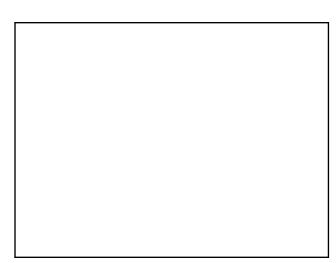
- · Iatrogenic Effects
- · 44,000 to 225,000 deaths every year (3rd leading cause of death in U.S.)
- New England Journal of Medicine, 1/09
 - 19 point checklist based on evidence-based practices
- Used in 8 hospitals in a controlled study reducing deaths by 40%

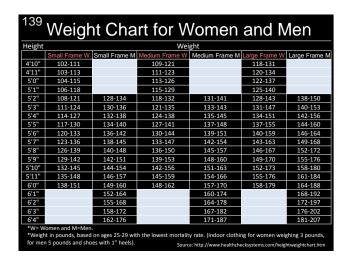






















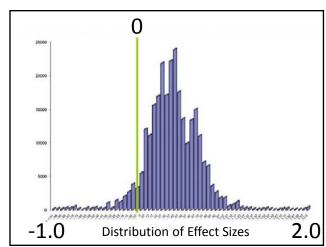




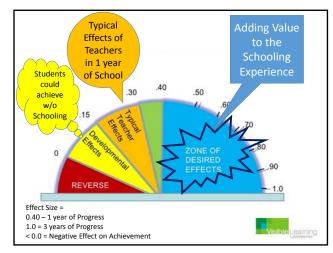












Rank These – Top 3 & Bottom 3

- Reducing Disruptive Behavior in Class
- Feedback
- Class Size of 15
- Spaced Practice
- Homework
- Individualized Instruction
- Formative Evaluation
- Teacher Training
- Retention (1 year)
- Teacher Subject Knowledge
- How Did You Do? •4. Reducing 6 Individualized Disruptive Behavior in Class (0.34) **2.** Feedback (0.73) Evaluation (0.90) •7. Class Size of 15 $(0.\overline{11})$ (0.13)•10. Retention -1 3. Spaced Practice year (- 0.12) (0.71)•9. Teacher Subject •5. Homework (0.29) Knowledge (0.09)

