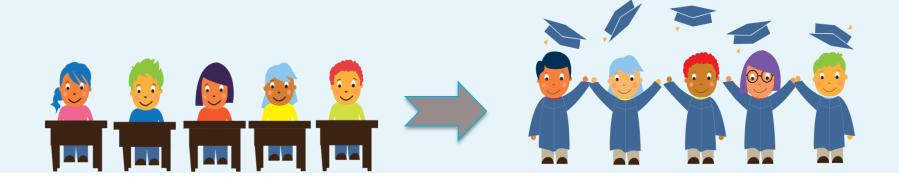


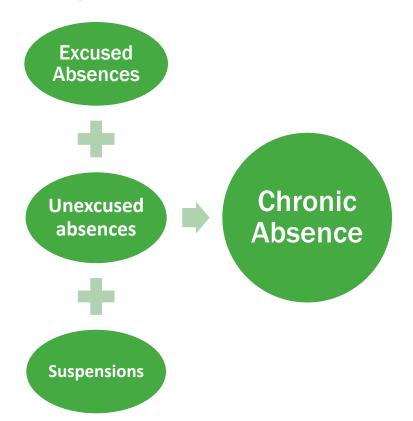
Attend to Achieve

How Chronic Absence Affects Student
Academic Outcomes



What is Chronic Absence?

Attendance Works recommends defining chronic absence as missing 10% or more of school for any reason.



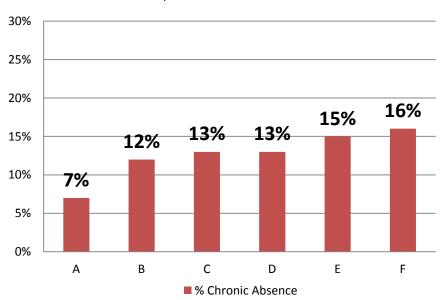
Chronic absence is different from truancy (3 unexcused absences, tardies of 30 minutes or more) or average daily attendance (how many students show up to school each day).



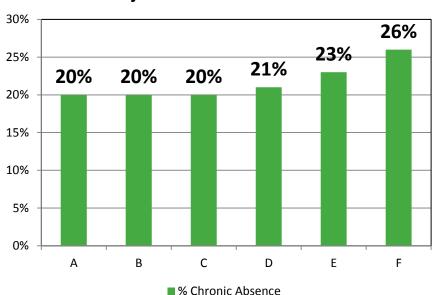
High Levels of Average Daily Attendance (ADA) Can Mask Chronic Absence

90% and even 95% ≠ A

Chronic Absence for 6 Elementary Schools in Oakland, CA with 95% ADA in 2012



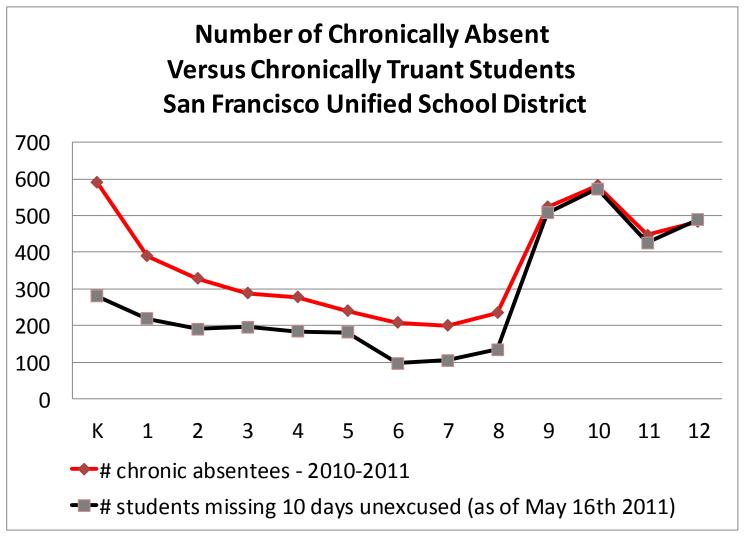
Chronic Absence for 6 Schools in New York City with 90% ADA in 2011-12



98% ADA = little chronic absence 95% ADA = don't know 93% ADA = significant chronic absence



Truancy (unexcused absences) Can Also Mask Chronic Absence

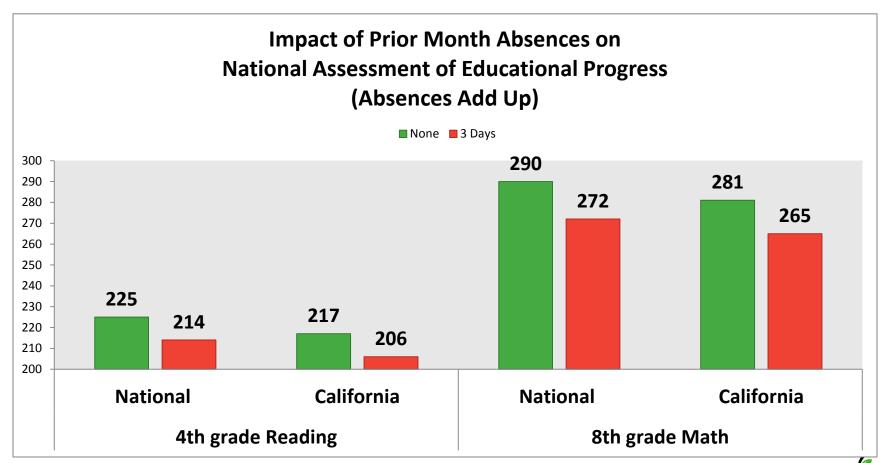




Chronic Absence: A Hidden National Crisis

■ Nationwide, as many as 7.5 million students miss nearly a month of school every year. In California, the Attorney General estimates 250,000 elementary school students are chronically absent. ☐ Chronic absenteeism is a red alert that students are headed for academic trouble and eventually for dropping out of high school. ■ Research shows that chronically absent students are less likely to succeed academically, and are more likely to be suspended and eventually dropout. ■ Poor attendance isn't just a problem in high school. It can start as early as pre-kindergarten.

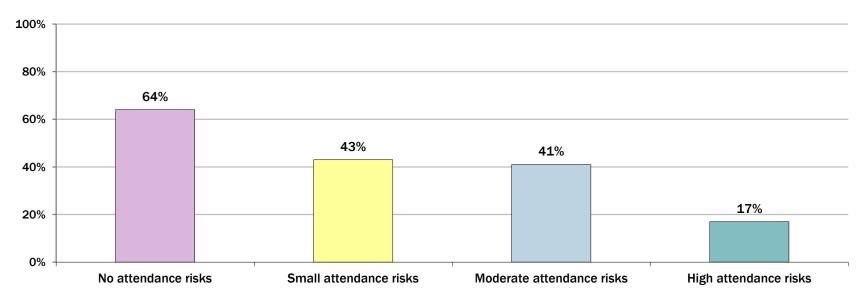
Absences Add Up: Less School = Lower Scores





Chronic Absence in Kindergarten and 1st Grade = Lower 3rd Grade Reading Proficiency

Percent Students Scoring Proficient or Advanced on 3rd Grade ELA Based on Attendance in Kindergarten and in 1st Grade



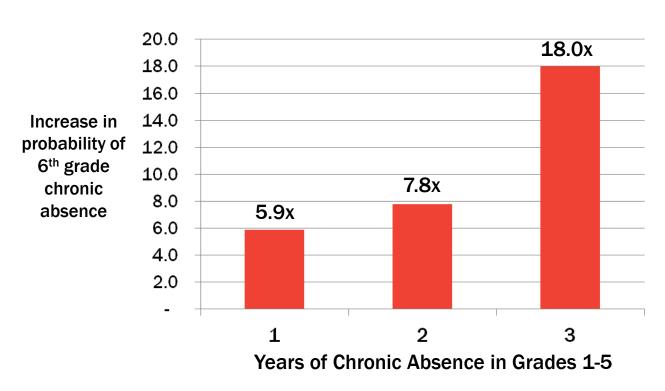
No risk	Missed less than 5% of school in K & 1st
Small risk	Missed 5-9% of days in both K & 1st
Moderate risk	Missed 5-9% of days in 1 year & 10% in 1 year
High risk	Missed 10% or more in K & 1st



Source: Applied Survey Research & Attendance Works (April 2011)

Multiple Years of Elementary Chronic Absence = Worse Middle School Outcomes

Each year of chronic absence in elementary school is associated with a substantially higher probability of chronic absence in 6th grade



Chronic absence in 1st grade is also associated with:

- Lower 6th grade test scores
- Higher levels of suspension

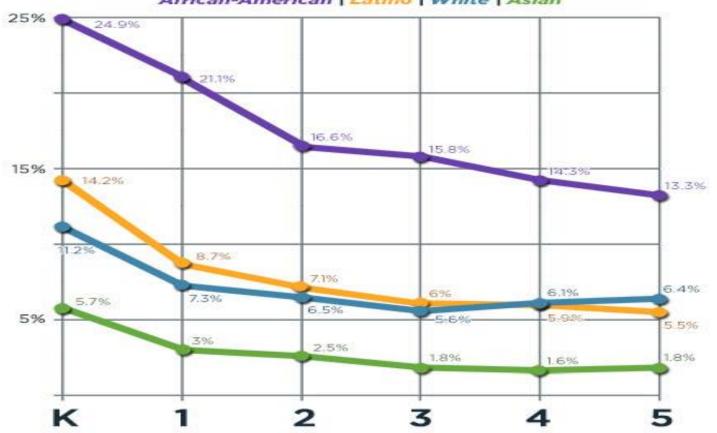


Chronic Absence, Starting in the Early Grades, Contributes to the Achievement Gap

Chronic Absence Rates

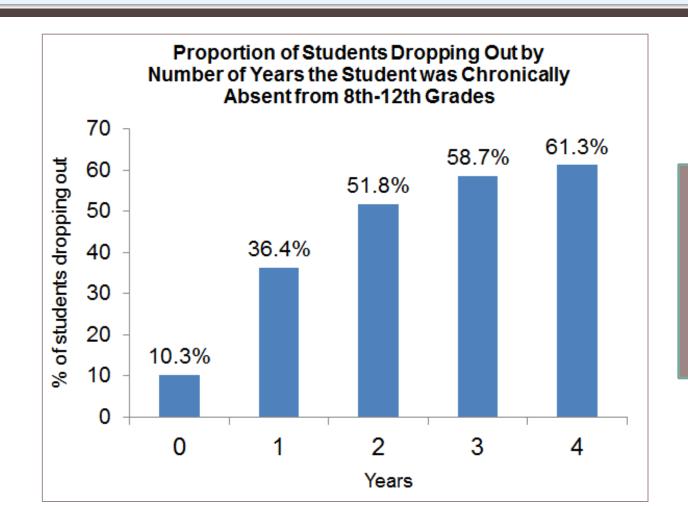
Broken Down by Race and Grade

African-American | Latino | White | Asian





The Effects of Chronic Absence on Dropout Rates are Cumulative

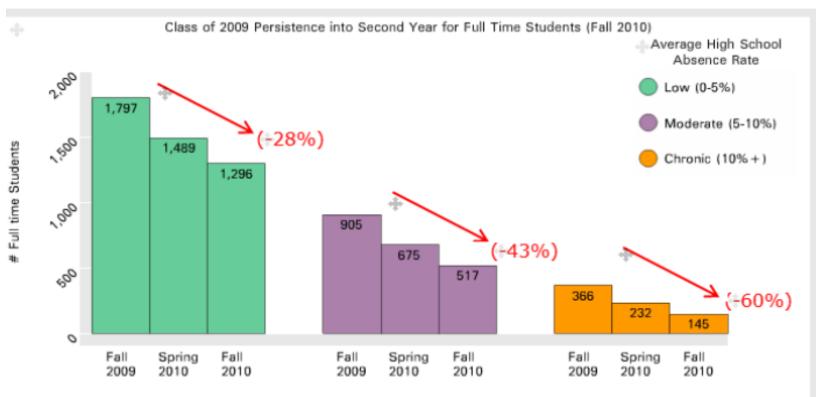


With every year of chronic absenteeism, a higher percentage of students dropped out of school.



Chronic Absence in High School Predicts Lower College Participation

In Rhode Island, only 11% of chronically absent high school students persisted into a 2^{nd} year of college vs. 51% of those with low absences.





How Can We Address Chronic Absence?



Find Out Why Students are Chronically Absent

Myths

Absences are only a problem if they are unexcused

Sporadic versus consecutive absences aren't a problem

Attendance only matters in the older grades

Barriers

Chronic disease

Lack of access to health or dental care

Poor transportation

No safe path to school

Aversion

Child struggling academically

Lack of engaging instruction

Poor school climate and ineffective school discipline

Parents had negative school experience



Going to School Every Day Reflects When Families Have ...

Hope

for a better future



Faith

that school will help you or your child succeed



Capacity

Resources, skills, knowledge needed to get to school



AW Recommended Site-Level Strategies

A. Recognize Good and Improved Attendance

B. Engage Students and Parents

E. Develop
Programmatic
Response to Barriers
(as needed)

D. Provide Personalized Early Outreach

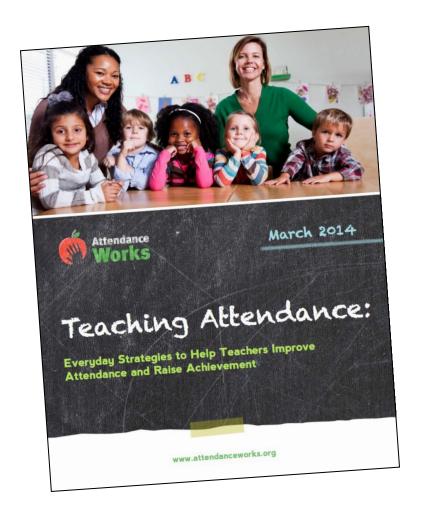
C. Monitor Attendance
Data and Practice

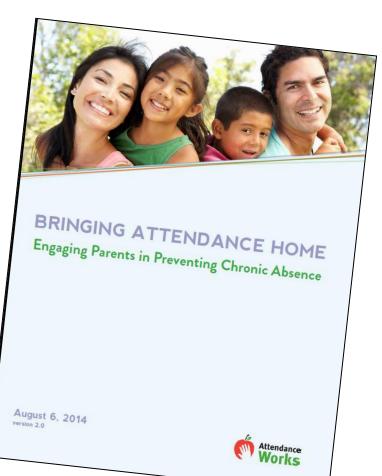


Improving Attendance Requires a Multi-Tiered Approach

TIER 3 Students who missed 20% or more High Intensive case of the prior school year (severe chronic Cost management with absence) or were chronically truant. coordination of public **Truancy** agency and legal response as needed interventions **TIER 2** Students exhibiting chronic absence (missing 10%) Provide personalized early outreach or receiving 3 NOTs. Meet with student/family to develop plan Offer attendance Mentor/Buddy TIER 1 Recognize good and improved attendance All students Educate & engage students and families Low Monitor attendance data Cost Clarify attendance expectations and goals **Establish positive and engaging school climate**

Tier 1: Communication, Education, and Engagement

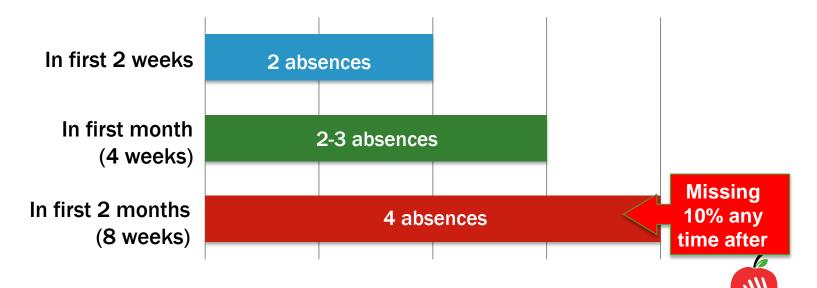






Criteria for Identifying Priority Students for Tier 2 Supports

- ☐ Chronic absence (missed 10% or more of school) in the prior year, assuming data is available.
- And/or starting in the beginning of the school year, student has:



Possible Tier 2 Interventions

Partner with families/students to develop Student Attendance Success Plan

Recruit for engaging **Before-** or After-School Activities

Connect to
Walk- to-School
Companion

Assign
Attendance
Buddies

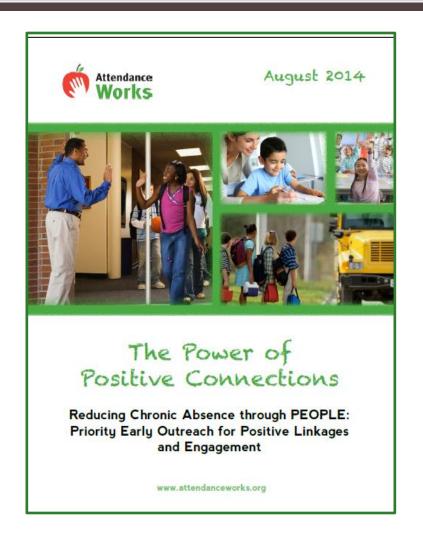
Positive Linkages and Engagement for Students and Families

Offer plan or contacts for **Health Support**

Key Finding: Success Mentors & Supporting Infrastructure Substantially Improved Student Attendance

- Students with prior histories of chronic absenteeism who were paired with a Success Mentor gained nearly two additional weeks of school (9 days), which is educationally significant.
- In the top 25% of schools, students with Success Mentors gained one additional month of school.
- High School students with Success Mentors (including those overage for their grade) were 52% more likely to remain in school the following year.
- Mentees reported they liked having a mentor and the mentor helped improve their attendance, schoolwork, motivation, and confidence.

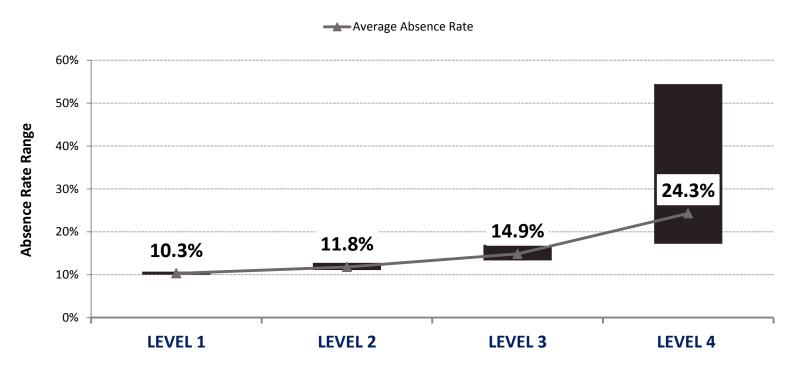
Tools for Tier 2: The Power of Positive Connections





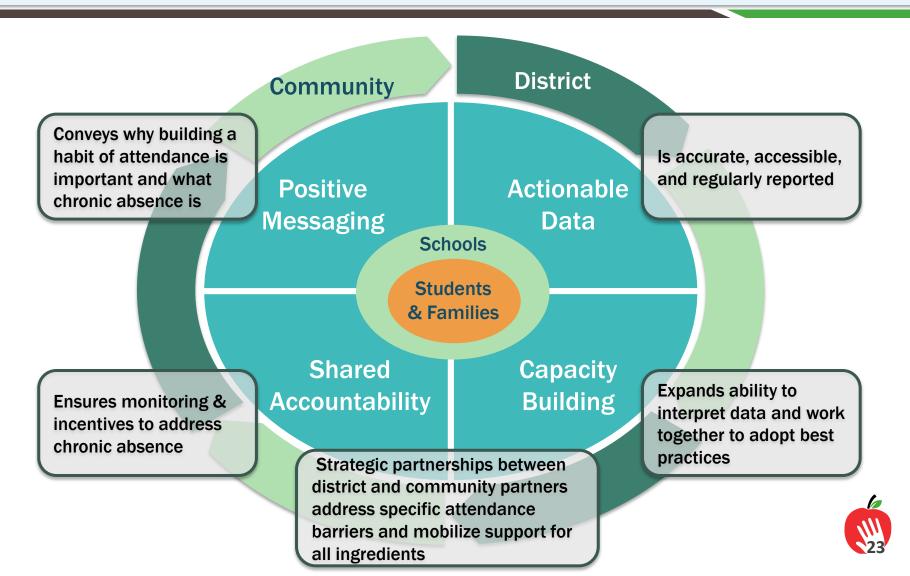
Attendance data can help identify how to target community resources

This analysis divides all chronically absent 1st graders in Oakland Unified district into 4 tiers (almost quartiles) based upon their level of absence





Ingredients for System-wide Success & Sustainability



Accountability for Chronic Absence Built into LCAP Eight Priorities

- 1. Teachers, Materials, Facilities
- 2. Academic Standards
- 3. Parent involvement
- 4. Student achievement
- 5. <u>Pupil Engagement</u>: Measured by all of the following, as applicable: School attendance rates; Chronic absenteeism rates; Middle school dropout rates; High school graduation rates.
- 6. <u>School Climate</u>: Measured by all of the following, as applicable: Pupil suspension rates; Pupil expulsion rates; Other local measures, including surveys of pupils, parents, and teachers on the sense of safety and school connectedness.
- 7. Access to Courses
- 8. Other student outcomes.



Variation Across Schools Helps Identify Good Practice and Need for Intervention

Chronic Absence Levels Among Oakland Public Schools (2009-10)

	Elementary	Middle	High School
# Schools with 0%-5% Chronic Absence	9	0	0
# Schools with 5.1%-10% Chronic Absence	17	4	1
# Schools with 10.1%-20% Chronic Absence	25	8	6
# Schools with >20.1% Chronic Absence	9	4	9
Total No. Schools	60	16	16
Highest % of Chronic Absence	31.5%	32.8%	42.1%
Lowest % of Chronic Absence	0.3%	6.9%	7.9%
Median	12.7%	14.9%	21.0%
Mean	11.9%	15.6%	22.4%

Los Angeles Attendance Improvement Program

- <u>Data-driven action</u>: Data are used to identify where to place counselors, which students to target and to evaluate success.
- Attendance Improvement Counselors: Attendance Improvement Counselors, along with Vista national service members, helped the schools track data, adopt universal & targeted interventions, create incentives for good attendance, reach out to students and parents, and ensure a timely response to poor attendance.
- <u>Capacity-building</u>: The Attendance Improvement Counselors are also charged with building the capacity of the school staff, parents, and community partners to understand attendance laws, use data, and develop a comprehensive approach that includes prevention and early intervention.

LAUSD Attendance Improvement Program Outcomes

Program Impact in Year 1 (2011-2012)

	Missir	Missing 7 days or less (96%+)			Missing 15 or more days (<91%)		
AIP Schools	2010-11	2011-12	Increase	2010-11	2011-12	Reduction	
Kindergarten	37.24%	57.56%	+20.32%	31.32%	17.87%	-13.45%	
Grade 9	51.45%	58.82%	+7.37%	27.65%	22.30%	-5.35%	
School-Wide	2010-11	2011-12	Increase	2010-11	2011-12	Reduction	
Elementary	55.56%	63.03%	+7.47%	18.64%	13.71%	-4.93%	
Secondary	54.29%	58.65%	+4.36%	23.59%	20.36%	-3.23%	

Note: Program operated in 77 schools, including 52 elementary and 25 high schools with poor K and 9th grade attendance

Characteristics of More Successful AIP programs

- <u>Strength-based approach</u> with more positive perceptions of parents; higher expectations of their students and parents
- Greater levels of parent engagement
- A shared belief that <u>everyone had a role</u> in improving attendance and should work together
- <u>Deeper levels of commitment</u> to program implementation and delving into the causes of absence
- <u>School leadership</u> made improving attendance a high priority



The Superintendents Call to Action

Own the Issue

Mobilize the Community

Drive With Data

To sign up for the Call to Action, or to learn more, please visit: www.attendanceworks.org/superintendents-call-to-action



Chronic Absence = The Warning Light on a Car Dashboard



The Parallels

- Ignore it at your personal peril!
- Address early or potentially pay more (lots more) later.
- The key is to ask why is this blinking? What could this mean?