Student-level Tool + School-level Tool = **Complete Picture of School Health**



Complementary & Aligned Efforts

- Reduce burden, maximize return
- Compare school results to district,
- region, state and nation
- Monitor progress
- Evaluate school health efforts over time
- Enhance and support sustainability

Healthy Kids Colorado Survey

Student-level tool to better understand student health and what factors support students to make healthy choices. Completed by students.



Smart Source

School-level tool that comprehensively assesses the health-related policies and practices in place at the building level. Completed once per school by school staff.

"We believe that supporting health and wellness are integral parts of our educational responsibility to our students...We rely heavily on data, including the data we receive from Healthy Kids Colorado and Smart Source. Because of the data we receive, we can feel confident that we are making informed decisions." - Superintendent, Archuleta School District

www.healthykidscolo.org | hkcs@ucdenver.edu www.coloradoedinitiative.org | smartsource@coloradoedinitiative.org













Using Data Together: How school practices can influence student data

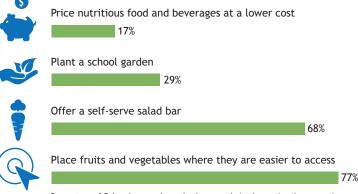
Nutrition

Fruit and Vegetable Consumption



Students who ate fruit once per day in the last week day in the last week

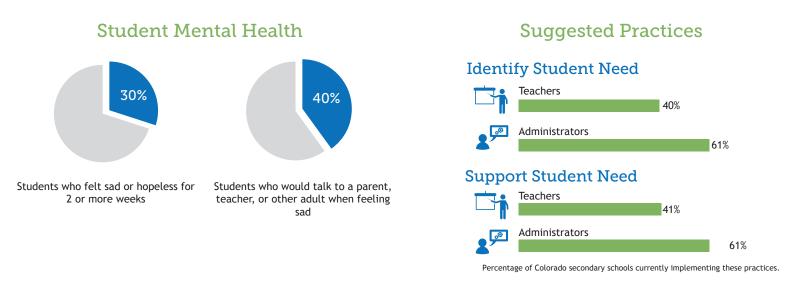
Suggested Practices



Percentage of Colorado secondary schools currently implementing these practices.

Fewer than half of all Colorado high school students eat fruits or vegetables at least once per day. Through the above practices, schools can increase fruit and vegetable consumption, thereby making students healthier and ready to learn.

Mental Health



Nearly a third of all Colorado high school students feel sad or hopeless and fewer than half have a trusted adult to talk to when feeling sad. To address student mental health, schools can provide training to all teachers and administrators to identify and support students with mental health needs.

School-level data from

