Trauma, ACES, and the BIMAS2

Trauma

What is Trauma?

For many children, trauma exposure is a common and chronic experience. Chronic trauma exposure during childhood significantly increases the risk for emotional/behavioral disorders and academic failure. Common trauma experienced by children and youth include physical or sexual abuse, neglect, domestic violence, gun violence, and loss of a parent or loved one.

Adverse Childhood Event (ACES)

What are ACES?

Adverse Childhood Event (ACES) is the term used to describe all types of trauma experiences that occur to students under the age of 18. These events can include all types of neglect, abuse, and loss. The Kaiser study included over 17,000 students beginning in the mid 90's and concluded that roughly 13% of children encounter 4 or more ACES.

How does ACES impact students?

ACES are strongly linked to negative outcomes for kids and schools, including:

- Academic Failure & School Dropout
- Behavioral Difficulties
- Physical & Mental Illnesses
- School to Prison Pipeline
- Substance Abuse & Opioid Addiction
- Unhealthy Relationships.
- Risk Taking Behaviors
- Suicide

How can we support students who experience trauma?

- ► Students are **resilient**. Many students who experience trauma go on to do wonderful things!
- ▶ Early identification of student risk is the key to improving student outcomes. Schools don't need to know every single trauma that every single student experienced in order to help. In fact, most estimates of trauma prevalence are inaccurate due to stigma associated with discussing traumatic events. Universal screening for behavioral concerns which could be the result of a variety of factors including trauma allow schools to best coordinate student supports and services.



How does BIMAS₂ help school districts better serve this population?

The BIMAS2 allows for the early detection of students' social, emotional and behavioral challenges. Universal screening using the BIMAS2 allows schools to identify students in need of supports early, so that students can quickly access the services and supports they need. In addition, BIMAS is also developed to monitor students' progress over time. BONUS: Unlike other measures, the BIMAS is developed to be sensitive to change over time so that intervention effects are accurately assessed.