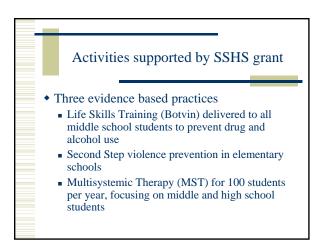


#### The Cleveland Heights-University Heights Safe Schools Healthy Students Initiative

- Funded by U.S. Department of Education, with support from SAMHSA and CMHS
- Grant began 8/1/2003
- Now in second year of three year funding cycle



- To reduce youth violence and promote a safe school environment;
- To reduce youth substance use;
- To promote youth mental health;
- To implement evidence-based mental health practices in the schools.

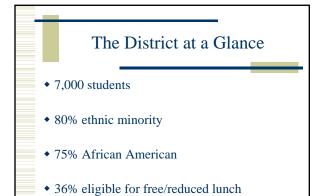


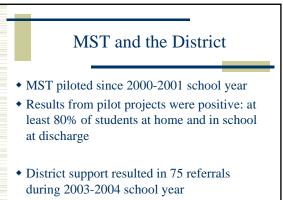
### Activities supported by SSHS (2)

- Attendance Assistance for Students and Parents (AASAP)
- After School Program (Elementary & Middle)
- Early Childhood School Social Worker
- Mental Health/Health Education
- Psychiatric Consultation
- Research/Program Evaluation

#### National Recognition

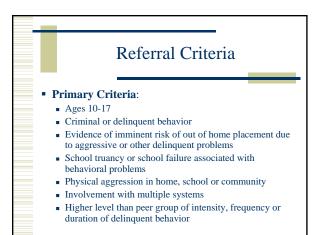
 The Cleveland Heights-University Heights City Schools received a Certificate of Merit (SAMHSA Administrator's Award) for increasing mental health services to students in schools Fall, 2004

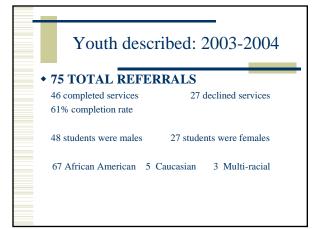


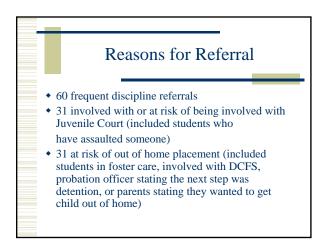


### MST Selected to address goals

- Intensive in-home family treatment (3-5 mo.)
- Services families/students (Ages 10-17)
- Targets high risk behavior: academics, attendance, and discipline issues
- Empirically proven to reduce delinquency, out of home placement, and juvenile court involvement, as well as substance use









- Average length of MST treatment was 139.64 days (target range: 90-150 days)
- Cost \$47.26 per day
- Successful completion rate was 77.4%
- Adherence targets met or nearly met
- Remaining cases either moved out of service area or were placed by the court

## MST Outcomes: CAFAS and other data sources

- The CAFAS is used to track progress during MST treatment (pre-post)
- Other outcomes tracked from the schools' main database include: number of disciplinary referrals, number of suspensions/expulsions, and academic progress. This is a quasi-experimental comparison of MST youth with youth eligible but not receiving MST.

# CAFAS outcomes: 64 cases completing to date

- Significant Total Score differences
- Significant subscale pre-post differences
- 63% of students evidenced significant prepost change (20 points or more decrease in Total Score)
- 63% of subscales rated as 20 or 30 at opening declined to 10 or 0 at discharge

