PARTNERS AFTER SCHOOL @ OAKLAND

GOALS STRATEGIES/ PROGRAMS **ACTIVITIES**

OUTPUTS

OUTCOMES

Reduce Hunger

Reduce outof-home placements

> Reduce /Prevent Obesity

Reduce /Prevent Substance Use Prevention Lessons

Mindfulness Activities

Parent/Child Activities

GCPS After School Meal Program

SRAE

After

School

Program

Health Rocks

Adventure Sports

Enrichment – Extension

Guest Speakers

Family Dinners

PHLC Challenge

Training Opportunities for Parents

Referrals to Services

healthy eating presentations, classes, trainings, or interactions # educated

physical activity presentations, classes, trainings, or interactions # educated

alcohol, tobacco, and Rx drug presentations, trainings, or interactions # educated

completing PHLC healthy eating challenge # completing PHLC physical

activity challenge # completing PHLC screen time challenge

of ACE initiatives implemented

of children fed nightly at program

parents that attend 2+ parent/child activities

food services (meal, coupon, food basket) provided to families through program # who benefit from food services

parents that participate in training opportunity

referrals made

% youth that increase knowledge of healthy eating and physical activity from pre to post-test

% youth that increase knowledge of tobacco, alcohol & Rx drugs from pre to post-test

% of youth that change their perception of healthy eating & physical activity from pre to post-test

% of youth that change their perception of alcohol, tobacco, & Rx drugs from pre to post-test

% youth that increase daily fruits and vegetables, daily physical activity and daily water intake from pre to posttest

% of participants who report increase in self-sufficiency

% of participants who report a reduction of food insecurity

% of participants who report an increase in food/meal availability

% of programs/strategies incorporating ACEs concepts in planning efforts and interventions

% of programs/strategies incorporating ACEs research to identify groups of people who may be at higher risk for behavioral health concerns

Logic Model Updated 10/12/2020