## Healthy School Meals for All (HSM4A) Evaluation Results: What we have learned from the first years of implementation

- 1. Key Benefits of HSM4A
  - 1. Increased breakfast and lunch participation
  - 2. Decreased stigma
  - 3. Decreased household food insecurity
  - 4. Positive attitudes towards HSM4A policies among parent and students
  - 5. Growing evidence showing improved attendance, academics, and school environment
- 2. Complementary policies that enhance HSM4A effectiveness: going from "good to great"
  - a. Strategies to successfully increase school meal consumption
    - i. Sufficient time to eat
    - ii. Recess before lunch
  - b. Investments in schools
    - i. Kitchen infrastructure
    - ii. Workforce development, recruitment, retention
    - iii. Adequate reimbursement
    - iv. Local procurement and Farm to School
  - c. Effective communications with parents and students

## TIP: Plan ahead for future evaluations

- 1. Consider a broad range of stakeholders' needs, concerns, interests
- 2. Consider an evaluation plan integrated into future policies/legislation
  - Consider existing data sources for policy evaluations (baseline, outcomes of interest)
  - ii. Sample evaluation plan from UC NPI is summarized at the top of this brief: <a href="https://ucanr.edu/sites/default/files/2025-04/USM%20Evalution%20Overview.FINAL">https://ucanr.edu/sites/default/files/2025-04/USM%20Evalution%20Overview.FINAL</a> .4 accessible.pdf

## Resources (all publications to date may be found at):

Child Nourish Lab School Meals for All evaluation webpage: https://www.childnourishlab.org/healthy-school-meals-for-all

University of California Nutrition Policy Institute School Meals for All evaluation webpage: <a href="https://npi.ucanr.edu/School Meals for All/">https://npi.ucanr.edu/School Meals for All/</a>

Center for Ecoliteracy website - Time to Eat Strategies and other resources: https://www.ecoliteracy.org/article/seven-proven-strategies-increase-time-eat