Making Healthy Hunger-Free Kids a Reality







Child Nutrition Reauthorization,
Healthy Eating & Obesity Prevention
Fighting Hunger in Maryland Conference



Food Insecurity & Obesity

- High rates of food insecurity 21.6 percent of all children in the U.S. live in food insecure households
- High rates obesity -- 16.9 percent of children and adolescents 2-19 years are obese
- Child nutrition programs play key role in reducing both hunger & obesity



Negative Consequences of Food Insecurity

- Poor early child development outcomes
- Poor education outcomes
- Poor child health outcomes
- Higher risk of obesity



Overweight & Obesity: Consequences

- Diabetes, hypertension & atherosclerosis
- Mobility limitations
- Depression, anxiety & low self-esteem
- Poor academic performance



Making Healthy Hunger-Free Kids a Reality



- Schools
- Child & Adult Care Food Program & WIC Program
- Afterschool & Summer Programs



Making Healthy Hunger-Free Kids a Reality



Schools



Schools

Creates a school environment that supports good health & reduces obesity



School Meal Beverages

- Allows only lower fat milk options to be served
- Water must be readily available at meal times





School Lunch & Breakfast Standards



- USDA was required to & did revise the school meal pattern to be consistent with the U.S.
 Dietary Guidelines
- Revisions are based on the Institute of Medicine's report, School Meals: Building Blocks for Healthy Children



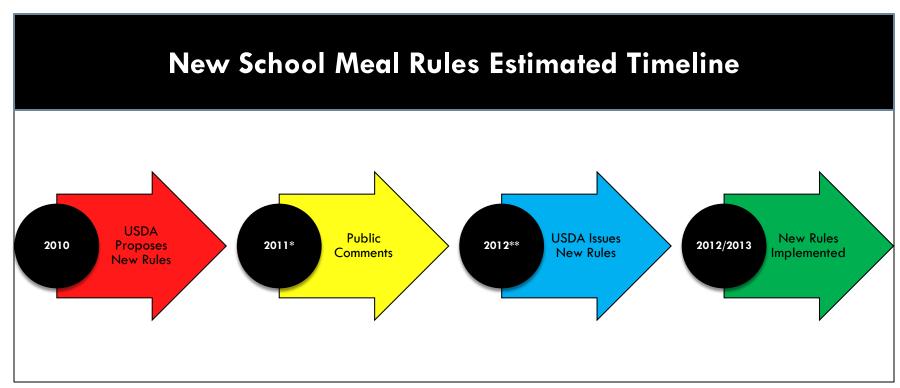
Rewards School Meal Improvements



- Adds six cents per child per meal performancebased increase to lunch reimbursement rate
- Creates a system to certify that both breakfast & lunch meet new standards



New School Meal Rules



*Winter 2011 (January-April)

**Winter 2012 (January – March)



Competitive Foods

- Requires USDA to establish national nutrition standards for all foods sold on the school campus throughout the school day
- USDA will propose new rules for public comment this December





Competitive Foods

- The presence of competitive foods is especially harmful to children from low-income families in terms not just of nutrition quality, but peer pressure and appeal of foods leads to spending that they can not afford
- Competitive foods can create stigma around the school meal programs, driving students to purchase competitive foods instead of eating the free or reduced-price school meals



Competitive Food Pricing

- New pricing regulations were recently issued:
 - Competitive foods price must cover costs will raise price to students
 - Will bring more money into system; will help to offset gap between the new proposed school meal regulations and reimbursement
 - Will bring more students into the federally reimbursed meal program
 - Good for finances; good for students (healthier food); good for families



School Wellness Policies



Updates local school wellness policies: requires opportunities for public input, transparency, & implementation plan



School Nutrition Environment Report Card

Local educational agency report must include:

- Food safety inspections
- Local wellness policies
- Meal program participation
- Nutritional quality of meals



Farm-to-School

- Competitive Farm to School grants will be issued through USDA
- Grants can be used for training, supporting operations, planning, purchasing equipment, developing school gardens, developing partnerships and implementing Farm to School activities
- Individual grants are not to exceed \$100,000
- Funding for these grants will become available in October of 2012 (i.e., fiscal year 2013)
- \$5 million a year in mandatory funding will be available
- More information will be available later this year in the grants section of USDA's Farm to School website:

http://www.fns.usda.gov/cnd/F2S/f2s-grants.htm

School Meals: Financing Provisions

- Requires a review of local policies on meal charges to parents & the provision of alternate meals
- Requires school districts to increase their "paid" lunch charge each year until it matches the "free" rate



Food Research and Action Center

Making Healthy Hunger-Free Kids a Reality



Early Childhood:
Child & Adult Care Food Program (CACFP)
WIC Program

Child Care Beverages

 Allows only lower fat milk options to be served to children over age two

 Water must be accessible throughout the day





CACFP Meal & Snack Standards

- USDA must revise CACFP meal pattern to be consistent with U.S. Dietary Guidelines – regulations must be proposed by May 2012
- Revisions will be based on IOM report, CACFP: Aligning Dietary Guidance for All (issued November 2010)
- In the interim, USDA must issue CACFP guidance by 2012 to increase consumption of fruits & vegetables, whole grains, & lean proteins

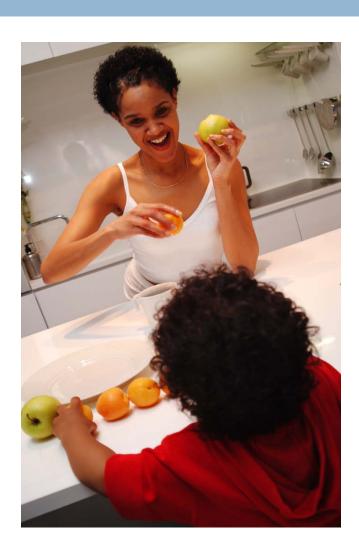


CACFP Wellness & Nutrition Education

CACFP required to promote health & wellness in child care with a focus on offering good nutrition, plenty of physical activity, & limiting screen time



Less Paperwork for Parents & Providers



- Parents can return forms directly to providers
- Parents will only need to give the last four digits of social security number
- Parents, providers & sponsors will no longer have to operate under difficult & ineffective audit procedures ("block claiming")



WIC Program Improvements

State option for one year eligibility for children, rather than current six months





Making Healthy Hunger-Free Kids a Reality



Afterschool & Summer Programs



Afterschool Meal Program



- Now available in all states
- Funding to serve meals & snacks
- Children & teens



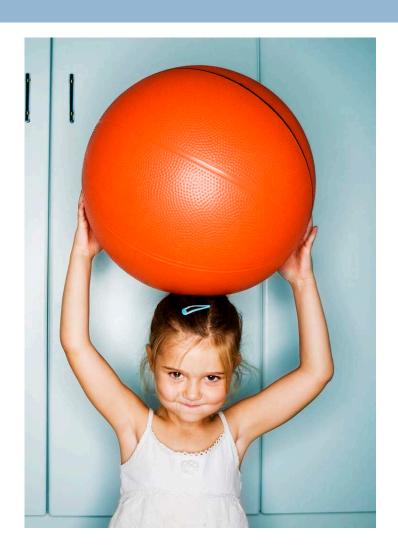
Afterschool Meal Program

- Schools, local government agencies & nonprofits
- To participate:
 - be in a low-income area (50 percent F/RP)
 - provide educational & enrichment activities
 - meet licensing/health & safety standards





Summer Food Service Program



- Allows nonprofit
 organizations to serve
 more than 25 sites (with
 no cap on the number of
 children at each site)
- Requires schools to conduct Summer Food outreach



CONTACT INFORMATION

Geraldine Henchy ghenchy@frac.org

FRAC Healthy, Hunger Free Kids Act webpage:

http://frac.org/leg-act-center/cnr-priorities/

Food Research & Action Center Washington, DC (202)986-2200

