



A Federal HIA: USDA Rulemaking Process on Snack Foods and Beverages

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The Kids Safe and Healthful Foods Project

Purpose:

To advance administrative and legislative actions that improve the safety and healthfulness of foods sold in schools.



Healthy, Hunger-Free Kids Act



- Passed by Congress in December 2010
- Investment of \$4.5 Billion additional dollars in school feeding programs
- First MAJOR improvements in more than 15 years
 - Updated nutrition guidelines for all foods sold in schools throughout the school day
 - Includes snack and a la carte foods and beverages i.e. "Competitive Foods"
 - USDA will propose updated standards for the public to comment on



Why does it matter?

Bridging the Gap June 2010:

 Sixty-two percent of public elementary students can purchase "competitive" foods or beverages on campus.



- Less-healthy competitive products are commonly available:
 - 44 percent of public elementary school students can buy foods such as potato chips, candy, cookies or french fries;
 - 17 percent could buy sugar-sweetened beverages
 - 38 percent could buy high-fat milks through vending machines, à la carte lines or other competitive venues on campus.



Why does it matter?

- The average child who buys snacks at school consumes nearly 300 calories per day from these foods

 a significant amount considering that as little as 165 additional calories per day may be responsible for children's excessive weight gain (Wang, Peds, 06)
- The presence of these snack foods and beverages on the school campus, undermines the federal investment in school meal programs.



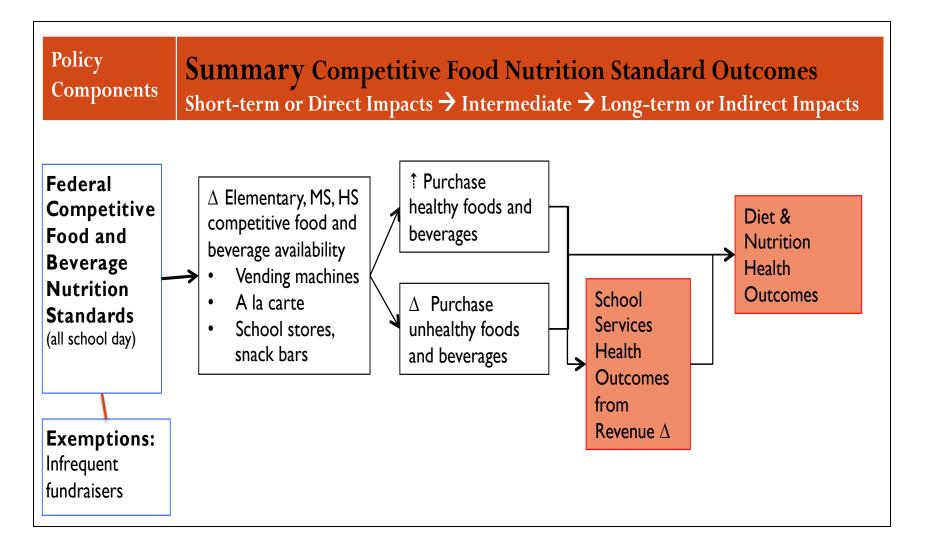


Section 208 of the Healthy, Hunger-Free Kids Act

- The nutrition standards shall apply to all foods sold
 - i. outside the school meal programs;
 - ii. on the school campus; and
 - iii. at any time during the school day.
- The secretary is required to establish standards that are consistent with the most recent DGA (2010)
- The Secretary is also required to consider the following in drafting the guidelines:
 - i. authoritative scientific recommendations for nutrition standards;
 - ii. existing school nutrition standards;
 - iii. the practical application of the nutrition standards; and
 - iv. special exemptions for "infrequent" school-sponsored fundraisers



Health Determinant Pathway





Research Questions and Findings

- School Services
 - Will the new standards affect meal participation and school food service revenue?
 - Will the new standards affect school district or other types of revenue that pays for school services?
 - If revenue changes occur, will they affect student health?



Research Questions and Findings

- Diet and Nutrition
 - Will the new standards affect snack and drink availability, student purchases, and student consumption?
 - Will changes in student consumption of snacks or of school meals affect different chronic disease health outcomes?



Research Questions and Findings

- Vulnerable Populations
 - Will vulnerable populations be affected differently by USDA's national snack food and beverage policy?
- Attempted to also look at:
 - Academics
 - Stigmatization of students



Recommendations:

- Developed a set of 11 policy recommendations to USDA:
 - Nutrition Standards for Foods
 - Nutrition Standards for Beverages
 - Implementation Recommendations
- Developed a list of promising practices geared towards states and local school districts to assist with implementation



Challenges

- Translating HIA practice into a federal policy
- Project Management
- Research Gaps
- USDAs Timing



How Can You Get Involved with this HIA and Federal Policy?

- 1. Visit us at <u>www.healthyschoolfoodsnow.org</u> and sign up for alerts
- 2. Take note when USDA proposes the new rule and offer comments to USDA. (Input does matter!)
- 3. Spread the word, tell your friends and colleagues, and garner support for continued improvements to the school nutrition environment.



Questions???

