

# **Smarter** Workplace Cafeterias

## Smarter Workplace Cafeterias:

- Provides multiple choices of vegetables, fruits, whole grains, lean protein, and low fat or fat free dairy.
- Provide fruit in multiple locations. Fruit is displayed in fruit bowls or baskets, not stainless steel pans.
- Offers only healthy items such as fruit, veggie sticks, or water by the check out.
- Offers a quick-moving 'healthy express' checkout line for customers not buying chips or desserts.
- Keeps unhealthy a la carte items (such as chips and
- desserts) away from the main flow of traffic.
- Places the salad bar (if available) in the main line
- of traffic.
- Offers healthy items as the default (brown rice vs. white rice; whole grain bread vs. white bread).

- Makes water the most visible and plentiful beverage available. Provides and promotes free, cold tap water.
- Prices unhealthy items (such as soda and ice cream) higher than healthy items (such as water and fruit).
- Prices are made available at the point of decision.
- Only advertises healthy food, (i.e. no soda or dessert advertising).
- Offers the healthiest food at the beginning of the serving line.
- Use **descriptive naming** for healthy food items such as 'immune boosting sautéed spinach'.

### Do you have a Smarter Cafeteria?

Smarter Cafeterias make the healthy choice the easy choice by using special marketing, pricing, and placement strategies. These gentle 'nudges' naturally lead customers to make healthier decisions.





#### INCREASE HEALTHY EATING



#### References:

Downs, J. S., Loewenstein, G., & Wisdon, J. (2009). Strategies for promoting healthier food choices. The American Economic Review. 99(2), 159-164.

Engell, D., Kramer, M., Malafi, T., Salomon, M., & Lesher, L. (1996). Effects of effort and social modeling on drinking in humans. Appetite. 26(2), 129-138.

Hanks, A. S., Just, D. R., Smith, L. E., & Wansink, B. (2012). Healthy convenience: Nudging students toward healthier choices in the lunchroom. Journal of Public Health, 34(3), 370-376.

Schwartz, M.B. (2007). The influence of a verbal prompt on school lunch fruit consumption: A pilot study. International Journal of Behavioral Nutrition and Physical Activity, 4(6), 1-5.

Story, M., Kaphingst, K. M., Robinson-O'Brien, R., & Glanz, K. (2008). Creating healthy food and eating environments: Policy and environmental approaches. Annual Review of Public Health, 29(), 253-72.

Thorndike, A.N., Sonnenberg, L, Riis, J., Barraclough, S., & Levy, D. E. (2012). A 2-phase labeling and choice architecture intervention to improve healthy food and beverage choices. American Journal of Public Health, 102(3), 527-533.

Wansink, B., Just, D. R., Payne, C. R., & Klinger, M. Z. (2012). Attractive names sustain increased vegetable intake in schools. Preventative Medicine, 55(4), 330-332.

