Make Breakfast First Class

This infographic conveys evidence-based data from about the School Breakfast Program and the benefits of eating breakfast.

Data sources:

- Anzman-Frasca S, Djang HS, Halmo MM, Dolan PR, Economos CD. Estimating impacts of a breakfast in the classroom program on school outcomes. *JAMA Pediatr* 2015; 169(1):71-77
- Baum JI, Gray M, Binns A. Breakfasts Higher in Protein Increase Postprandial Energy Expenditure, Increase Fat Oxidation, and Reduce Hunger in Overweight Children from 8 to 12 Years of Age. J Nutr 2015;145:2229–2235.
- Centers for Disease Control and Prevention. Youth Risk Behavior Surveillance System (YRBSS). https://www.cdc.gov/healthyyouth/data/yrbs/index.htm Accessed November 16, 2020
- Corcoran SP, Elbel B, Schwartz AE. The effect of breakfast in the classroom on obesity and academic performance: Evidence from New York City. J Policy Anal Manage 2016;35(3):509-532
- Defeyter MA and Russo R. The effect of breakfast cereal consumption on adolescents' cognitive performance and mood. Front Hum Neurosci 2013;7:789
- Fox MK, Gearan E, Cabili C, et al. School Nutrition and Meal Cost Study, final report volume 4: Student participation, satisfaction, plate waste, and dietary intakes. https://fns-prod.azureedge.net/sites/default/files/resource-files/SNMCS-Volume4.pdf Accessed November 16, 2020
- Leidy HJ and Racki EM. The addition of a protein-rich breakfast and its effects on acute appetite
 control and food intake in "breakfast-skipping" adolescents. Int J Obes (Lond), 2010;34(7):11251133.
- Moag-Stahlberg A. The State of Family Nutrition and Physical Activity: Are We Making Progress?
 Cleveland, OH: American Dietetic Association, 2011
- USDA Food and Nutrition Service, National Data Bank FY 2019
- Windenhom-Muller K, Hille K, Klenk J, Weiland U. Influence of having breakfast on cognitive performance and mood in 13- to 20-year —old high school students: results of a crossover trial. *Pediatrics* 2008;122(2): 279-284