

References accompanying “**Food Insecurity and its Impacts on Maternal and Child Health.**”

Daniel P. Miller, PhD.

California Maternal and Child Health Leadership Training Network. May 14th, 2021.

1. United States Department of Agriculture, Economic Research Service (2020). <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/interactive-charts-and-highlights/>
2. United States Department of Agriculture, Economic Research Service (2020). <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/definitions-of-food-security/>
3. United States Department of Agriculture, Economic Research Service (2020). <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/measurement/#insufficiency>
4. National Academy of Sciences (2006). <https://www.nap.edu/catalog/11578/food-insecurity-and-hunger-in-the-united-states-an-assessment>.
5. Bickel, Nord, Price, Hamilton, & Cook (2000). Guide to Measuring Household Food Security, Revised 2000. <https://www.fns.usda.gov/guide-measuring-household-food-security-revised-2000>.
6. Coleman-Jensen, Rabbit, Gregory, & Singh (2020). Household Food Security in the United States in 2019. <https://www.ers.usda.gov/webdocs/publications/99282/err-275.pdf?v=6051.5>.
7. Coleman-Jensen, Rabbit, Gregory, & Singh (2020). Statistical Supplement to Household Food Security in the United States in 2019. <https://www.ers.usda.gov/webdocs/publications/99282/err-275.pdf?v=6051.5>.
8. United States Census Bureau (n.d.). Current Population Survey Datasets. <https://www.census.gov/programs-surveys/cps/data/datasets.html>.
9. United States Department of Agriculture, Economic Research Service (2020). <https://www.ers.usda.gov/data-products/food-security-in-the-united-states/documentation/>.
10. United States Department of Agriculture, Economic Research Service (2020). <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/interactive-charts-and-highlights/>.
11. United States Department of Agriculture, Economic Research Service (2020). <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/key-statistics-graphics.aspx>.
12. Feeding America (2020). Child Food Insecurity in The United States. <http://map.feedingamerica.org/county/2018/child>
13. Gundersen, C., & Ziliak, J. P. (2014). Childhood food insecurity in the US: trends, causes, and policy options. *The Future of Children*, 1-19. <https://www.jstor.org/stable/26304695>.
14. Bauer, L. (2020). About 14 million children in the US are not getting enough to eat. <https://www.brookings.edu/blog/up-front/2020/07/09/about-14-million-children-in-the-us-are-not-getting-enough-to-eat/>.
15. Schanzenbach, D. W., & A. Pitts. (2020). How much has food insecurity risen? Evidence from the Census Household Pulse Survey. Institute for Policy Research Rapid Research Report. <https://www.ipr.northwestern.edu/documents/reports/ipr-rapid-researchreports-pulse-hh-data-10-june-2020.pdf>.
16. Fitzpatrick, K.M., Harris, C., & Drawve, G. (2020). Assessing U.S. Food Insecurity in the United States During COVID-19 Pandemic. <https://fulbright.uark.edu/departments/sociology/research-centers/community-family-institute/resources/community-and-family-institute/revised-assessing-food-insecurity-brief.pdf>.

17. Feeding America (2021). The Impact of the Coronavirus on Food Insecurity in 2020 & 2021. [https://www.feedingamerica.org/sites/default/files/2021-03/National%20Projections%20Brief\\_3.9.2021\\_0.pdf](https://www.feedingamerica.org/sites/default/files/2021-03/National%20Projections%20Brief_3.9.2021_0.pdf)
18. Coleman-Jensen, A. & Nord, M. (2013), Food Insecurity among households with working-age adults with disabilities. [https://www.ers.usda.gov/webdocs/publications/45038/34589\\_err\\_144.pdf?v=3176.6](https://www.ers.usda.gov/webdocs/publications/45038/34589_err_144.pdf?v=3176.6).
19. Brucker DL, Coleman-Jensen A. (2017). Food Insecurity Across the Adult Life Span for Persons with Disabilities. *Journal of Disability Policy Studies* 28(2):109-118.
20. Coleman-Jensen, A., McFall, W., & Nord, M. (2013). Food Insecurity in Households with Children: Prevalence, Severity, and Household Characteristics, 2010-11. <https://www.ers.usda.gov/publications/pub-details/?pubid=43765>.
21. Heflin, C. M., Altman, C. E., & Rodriguez, L. L. (2019). Food insecurity and disability in the United States. *Disability and health journal*, 12(2), 220-226.
22. Huang, J., Guo, B., & Kim, Y. (2010). Food insecurity and disability: do economic resources matter? *Social Science Research*, 39(1), 111-124.
23. Sonik, R., Coleman-Jensen, A., & Parish, S. (2020). Household food insufficiency, health status and emergency healthcare utilisation among children with and without special healthcare needs. *Public Health Nutrition*, 23(17), 3204-3210.
24. Sonik, R. et al. (2016). Food insecurity in US households that include children with disabilities. *Exceptional Children* 83(1), 42-57.
25. Lu S, Perez L, Leslein A, Hatsu I. (2019). The Relationship between Food Insecurity and Symptoms of Attention-Deficit Hyperactivity Disorder in Children: A Summary of the Literature. *Nutrients* 11(3):659.
26. Shankar, P. Chung, R., Frank, D. Association of Food Insecurity with Children's Behavioral, Emotional, and Academic Outcomes: A Systematic Review, *Journal of Developmental & Behavioral Pediatrics*, 38(2), p.135-150.
27. Cook JT, Frank DA, Berkowitz C, et al. (2004). Food insecurity is associated with adverse health outcomes among human infants and toddlers. *Journal of Nutrition*, 134(6):1432–1438
28. Jyoti DF, Frongillo EA, Jones SJ. (2005). Food insecurity affects school children's academic performance, weight gain, and social skills. *Journal of Nutrition*, 135(12):2831–2839
29. Alaimo K, Olson CM, Frongillo EA Jr. (2001). Food insufficiency and American school-aged children's cognitive, academic, and psychosocial development. *Pediatrics* 108(1):44–53
30. Weinreb L, Wehler C, Perloff J, et al. (2002) Hunger: its impact on children's health and mental health. *Pediatrics*, 110(4).
31. Kleinman, R., Murphy, J., Little, M., Pagano, M., Wehler, C., Regal, K., Jellinek, M., (1998). Hunger in children in the United States: potential behavioral and emotional correlates. *Pediatrics* 101, e3.
32. Murphy, J., Wehler, C., Pagano, M., Little, M., Kleinman, R., Jellinek, M., 1998. Relationship between hunger and psychosocial functioning in low-income American children. *Journal of the American Academy of Child and Adolescent Psychiatry* 37 (2), 163–170.
33. Skalicky, A., Meyers, A., Adams, W., Yang, Z., Cook, J., Frank, D., 2006. Child food insecurity and iron deficiency anemia in low-income infants and toddlers in the United States. *Maternal and Child Health Journal* 10 (2), 177–185.
34. Gundersen, C., & Kreider, B. (2009). Bounding the effects of food insecurity on children's health outcomes. *Journal Of Health Economics*, 28(5), 971-983.
35. Gundersen, Craig, & Ziliak, James P. (2018). Food Insecurity Research in the United States: Where We Have Been and Where We Need to Go. *Applied Economic Perspectives and Policy*, 40(1), 119–135.

36. Thomas, M. M., Miller, D. P., & Morrissey, T. W. (2019). Food insecurity and child health. *Pediatrics*, 144(4).
37. Dixon LB, Winkleby MA, Radimer KL. (2001). Dietary intakes and serum nutrients differ between adults from food-insufficient and food-sufficient families: Third National Health and Nutrition Examination Survey, 1988–1994. *Journal of Nutrition*, 131(4): 1232–46.
38. Tarasuk VS, Beaton GH. (1999). Women’s dietary intakes in the context of household food insecurity, *Journal of Nutrition* 129(3): 672–9.
39. Kirkpatrick SI, & Tarasuk V. (2008). Food insecurity is associated with nutrient inadequacies among Canadian adults and adolescents. *Journal of Nutrition* 138(3): 604–12.
40. McIntyre L, & Glanville NT, Raine KD, Dayle JB, Anderson B, Battaglia N. (2003) Do low-income lone mothers compromise their nutrition to feed their children? *Canadian Medical Association Journal*. 168(6): 686–91.
41. Ziliak JP, & Gundersen C. (2011). Food insecurity among older adults: full report. Washington (DC): AARP Foundation; 2011
42. Park CY, Eicher-Miller HA. (2014). Iron deficiency is associated with food insecurity in pregnant females in the United States: National Health and Nutrition Examination Survey 1999–2010. *Journal of the Academy of Nutrition and Dietetics* 114(12): 1967–73.
43. Whitaker RC, Phillips SM, Orzol SM. (2006). Food insecurity and the risks of depression and anxiety in mothers and behavior problems in their preschool-aged children. *Pediatrics*, 118(3): e859 – 68.
44. Heflin CM, Siefert K, Williams DR. (2005). Food insufficiency and women’s mental health: findings from a 3-year panel of welfare recipients. *Social Science and Medicine*.61 (9): 1971 – 82.
45. Heflin CM, Ziliak JP. (2008). Food insufficiency, food stamp participation, and mental health. *Social Science Quarterly*, 89(3): 706 – 27.
46. Tarasuk VS. Household food insecurity with hunger is associated with women’s food intakes, health, and household circumstances. *Journal of Nutrition* 2001; 131 (10): 2670–6.
47. Casey P, Goolsby S, Berkowitz C, Frank D, Cook J, Cutts D, et al. (2004). Maternal depression, changing public assistance, food security, and child health status. *Pediatrics*, 113(2): 298 – 304.
48. Hromi-Fiedler A, Bermúdez-Millán A, Segura-Pérez S, Pérez-Escamilla R. (2011). Household food insecurity is associated with depressive symptoms among low-income pregnant Latinas. *Maternal and Child Nutrition* 7(4):421–30.
49. Seligman HK, Bindman AB, Vittinghoff E, Kanaya AM, Kushel MB. (2007). Food insecurity is associated with diabetes mellitus: results from the National Health Examination and Nutritional Examination Survey (NHANES) 1999–2002. *Journal of General Internal Medicine*. 22(7): 1018–23.
50. Seligman HK, Laraia BA, Kushel MB. (2010). Food insecurity is associated with chronic disease among low-income NHANES participants. *Journal of Nutrition*, 140 (2): 304–10.
51. Stuff JE, Casey PH, Szeto KL, Gossett JM, Robbins JM, Simpson PM, et al. (2004). Household food insecurity is associated with adult health status. *Journal of Nutrition*, 134(9): 2330–5.
52. Vozoris NT, Tarasuk VS. (2003). Household food insufficiency is associated with poorer health. *Journal of Nutrition*, 133(1): 120–6.
53. Ding M, Keiley MK, Garza KB, Duffy PA, Zizza CA. (2015). Food insecurity is associated with poor sleep outcomes among US adults. *Journal of Nutrition*, 145(3): 615–21.
54. Muirhead V, Quiñonez C, Figueiredo R, Locker D. (2009). Oral health disparities and food insecurity in working poor Canadians. *Community Dent Oral Epidemiol*. 2009; 37(4): 294–304.
55. Gundersen, C., & Ziliak, J. P. (2015). Food insecurity and health outcomes. *Health Affairs*, 34(11), 1830-1839.

56. Tiehen, Laura. (2020). The Food Assistance Landscape: Fiscal Year 2019 Annual Report, EIB-218, U.S. Department of Agriculture, Economic Research Service, July 2020.  
<https://www.ers.usda.gov/webdocs/publications/99026/eib-218.pdf?v=532.3>.
57. Ziliak JP (2015) Why are so many Americans on Food Stamps? The role of the economy, policy, and demographics. In *SNAP Matters. How Food Stamps Affect Health and Well-Being*, pp. 18–48 [Bartfeld JS, Gundersen CG, Smeeding T, et al., editors]. Palo Alto, CA: Stanford University Press.
58. Sherman A & Trisi D (2015) Safety Net More Effective Against Poverty Than Previously Thought.  
<https://www.cbpp.org/sites/default/files/atoms/files/5-6-15pov.pdf>
59. Tiehen L, Jolliffe D & Smeeding T (2015) The effect of SNAP on poverty. In *SNAP Matters. How Food Stamps Affect Health and Well-Being*, pp. 49–73 [Bartfeld JS, Gundersen CG, Smeeding T, et al., editors]. Palo Alto, CA: Stanford University Press.
60. Falk G, Lynch KE & Tollestrup J (2018) Federal spending on benefits and services for people with low income: In brief. Washington D.C.
61. Rosenbaum, D., Neuberger, Z., Keith-Jennings, B. & Nchako, C. (2021). Food assistance in American Rescue Plan Act will reduce hardship, provide economic stimulus. Center on Budget and Policy Priorities. <https://www.cbpp.org/sites/default/files/3-12-21fa.pdf>
62. Feeding America (2021). The food bank response to COVID, by the numbers.  
<https://www.feedingamerica.org/hunger-blog/food-bank-response-covid-numbers>.
63. Miller, D. P., & Thomas, M. M. (2020). Policies to reduce food insecurity: An ethical imperative. *Physiology & behavior*, 222, 112943.