

Reference List

The Ethics of Hunger
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Introduction/Poverty Myths/Obesity

1. Douglas-Hall A, Koball H. ***Parental Employment in Low-Income Families***. New York, NY: National Center for Children in Poverty; 2004.
2. Wilson WJ. ***When Work Disappears: The World of the New Urban Poor***. New York, NY: Vintage; 1997.
3. Mishel L, Bernstein J, Boushey H. ***The State of Working America 2002/2003***. Washington, DC: Economic Policy Institute; 2002.
4. Chen K, Sheth A, Krejci J, Wallace J. Understanding differences in alcohol use among high school students in two different communities. Paper presented at: American Sociological Association 98th Annual Meeting; August 17, 2003; Atlanta, GA.
5. Diala CC, Muntaner C, Walrath C. Gender, occupational, and socioeconomic correlates of alcohol and drug abuse among U.S. rural, metropolitan, and urban residents. ***Am J Drug Alcohol Abuse***. 2004;30(2):409-428.
6. Galea S, Ahern J, Tracy M, Vlahov D. Neighborhood income and income distribution and the use of cigarettes, alcohol, and marijuana. ***Am J Prev Med***. 2007;32(6 Suppl):S195-S202.
7. Saxe L, Kadushin C, Tighe E, Rindskopf D, Beveridge A. ***National Evaluation of the Fighting Back Program: General Population Surveys, 1995-1999 (ICPSR 3801)***. Ann Arbor, MI: Inter-university Consortium for Political and Social Research; 2003.
8. Rank MR, Hirschl TA. The likelihood of experiencing relative poverty over the life course. ***PLoS One***. 2015;10(7):e0133513.
9. Food Research & Action Center. Understanding the connections: food insecurity and obesity. http://frac.org/wp-content/uploads/frac_brief_understanding_the_connections.pdf. Published October 2015. Accessed January 11, 2016.
10. Weinfield NS, Mills G, Borger C, et al; Feeding America. Hunger in America 2014: national report. <http://help.feedingamerica.org/HungerInAmerica/hunger-in-america-2014-full-report.pdf>. Published August 2014. Accessed August 7, 2017.
11. Herman D, Afulani P, Coleman-Jensen A, Harrison GG. Food insecurity and cost-related medication underuse among nonelderly adults in a nationally representative sample. ***Am J Public Health***. 2015;105(10):48-59.

12. Academy of Nutrition and Dietetics. Code of Ethics for the Nutrition and Dietetics Profession. <https://www.eatrightpro.org/-/media/eatrightpro-files/career/code-of-ethics/coeforthenutritionanddieteticsprofession.pdf?la=en&hash=0C9D1622C51782F12A0D6004A28CDAC0CE99A032>. Published June 1, 2018. Accessed June 2019.

Food Insecurity Statistics

13. Definitions of food security. US Department of Agriculture, Economic Research Service website. <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/definitions-of-food-security.aspx>. Updated September 5, 2018. Accessed June 2019.
14. Key statistics & graphics. US Department of Agriculture, Economic Research Service website. <https://www.ers.usda.gov/topics/food-nutrition-assistance/food-security-in-the-us/key-statistics-graphics/>. Updated September 5, 2018. Accessed June 2019.
15. Food Research & Action Center. How hungry is America? <http://www.frac.org/research/resource-library/hungry-america-fracs-national-state-local-index-food-hardship-july-2018>. Published August 2018. Accessed June 2019.
16. Food insecurity in the United States. Feeding America website. <https://map.feedingamerica.org/>. Accessed June 2019.
17. Rank MR, Hirschl TA. The likelihood of experiencing relative poverty over the life course. *PLoS One*. 2015;10(7):e0133513.
18. Karpman M, Zuckerman S, Gonzalez D; Urban Institute. Material hardship among nonelderly adults and their families in 2017. https://www.urban.org/sites/default/files/publication/98918/material_hardship_among_nonelderly_adults_and_their_families_in_2017.pdf. Published August 2018.

Stigma

19. Ponza M, Ohls JC, Moreno L, Zambrowski A, Cohen R; US Department of Agriculture, Food and Nutrition Service. Customer service in the Food Stamp Program: final report. <https://fns-prod.azureedge.net/sites/default/files/fspcust.pdf>. Published July 1999.
20. Bertmann FM, Barroso C, Ohri-Vachaspati P, Hampl JS, Sell K, Wharton CM. Women, Infants, and Children cash value voucher (CVV) use in Arizona: a qualitative exploration of barriers and strategies related to fruit and vegetable purchases. *J Nutr Educ Behav*. 2014;46(3 Suppl):S53-S58.
21. Liu CH, Liu H. Concerns and structural barriers associated with WIC participation among WIC-eligible women. *Public Health Nurs*. 2016;33(5):395-402.
22. Bartlett S, Burstein N; US Department of Agriculture, Economic Research Service. Food Stamp Program Access Study: eligible nonparticipants. <https://naldc.nal.usda.gov/download/45670/PDF>. Published May 2004. Accessed November 20, 2018.

23. Daponte BO, Sanders S, Taylor L. Why do low-income households not use food stamps? Evidence from an experiment. *J Hum Resour*. 1999;34(3):612-628.
24. Dean WR, Sharkey, JR. Food insecurity, social capital and perceived personal disparity in predominantly rural region of Texas: an individual-level analysis. *Soc Sci Med*. 2011 Jul;73(1):183.
25. Blank RM, Ruggles P. When do women use aid to families with dependent children and Food Stamps? The dynamics of eligibility versus participation. *J Hum Resour*. 1996;31(1):57-89.
26. Gabor V, Williams SS, Bellamy H, Hardison BL; US Department of Agriculture, Economics Research Service. Seniors' views of the Food Stamp Program and ways to improve participation—focus group findings in Washington State: final report. <https://wayback.archive-it.org/5923/20110903210923/http://ers.usda.gov/publications/efan02012/efan02012.pdf>. Published June 2002. Accessed November 20, 2018.
27. Maryns, N. Access and Access Barriers to Getting Food Stamps: A Review of the Literature. Food Research and Action Center. February, 2008.
28. Rivera-Ottenberger A, Werby E. Latino participation in food assistance programs: a study conducted for Project Bread. University of Massachusetts Boston ScholarWorks website. https://scholarworks.umb.edu/csp_pubs/13/. Published March 2007. Accessed November 28, 2018.
29. Coleman-Jensen A, Rabbitt MP, Gregory CA, Singh A; US Department of Agriculture, Economic Research Service. Household food security in the United States in 2016. https://www.ers.usda.gov/webdocs/publications/84973/err237_summary.pdf?v=42979. Published September 2017. Accessed November 27, 2018.

General and Medical Coping Strategies

30. DiSantis KI, Grier SA, Odoms-Young A, et al. What “price” means when buying food: insights from a multisite qualitative study with Black Americans. *Am J Public Health*. 2013;103(3):516-522.
31. Edin K, Boyd M, Mabli J, et al; US Department of Agriculture, Food and Nutrition Service. SNAP food security in-depth interview study: final report. <https://fns-prod.azureedge.net/sites/default/files/SNAPFoodSec.pdf>. Published March 2013.
32. Drewnowski A. The cost of US foods as related to their nutritive value. *Am J Clin Nutr*. 2010;92(5):1181-1188.
33. Darmon N, Drewnowski A. Contribution of food prices and diet cost to socioeconomic disparities in diet quality and health: a systematic review and analysis. *Nutr Rev*. 2015;73(10):643-660
34. Dammann KW, Smith C. Factors affecting low-income women's food choices and the perceived impact of dietary intake and socioeconomic status on their health and weight. *J Nutr Educ Behav*. 2009;41(4):242-253.
35. Burkhardt MC, Beck AF, Kahn RS, Klein MD. Are our babies hungry? Food insecurity among infants in urban clinics. *Clin Pediatr (Phila)*. 2012;51(3):238-243.

36. Fiese B, Koester B, Knowles E. **A Report to Feeding America on the Non-Food Household Product Needs of Pantry Clients**. Urbana-Champaign, IL: University of Illinois at Urbana-Champaign; 2011.
37. Weinfield NS, Mills G, Borger C, et al; Feeding America. Hunger in America 2014: national report. <http://help.feedingamerica.org/HungerInAmerica/hunger-in-america-2014-full-report.pdf>. Published August 2014. Accessed August 7, 2017.
38. Knowles M, Rabinowich J, Ettinger de Cuba S, Cutts DB, Chilton M. "Do you wanna breathe or eat?": Parent perspectives on child health consequences of food insecurity, trade-offs, and toxic stress. **Matern Child Health J**. 2016;20(1):25-32.
39. Rose D, Bodor JN, Swalm CM, Rice JC, Farley TA, Hutchinson PL; Tulane University. Deserts in New Orleans? Illustrations of urban food access and implications for policy. <https://pdfs.semanticscholar.org/abc8/b418aa0783c8f3b0a0c4fca8f137ad806e0a.pdf>. Published February 2009. Accessed October 6, 2015.
40. Evans A, Banks K, Jennings R, et al. Increasing access to healthful foods: a qualitative study with residents of low-income communities. **Int J Behav Nutr Phys Act**. 2015;12(Suppl 1):S5.
41. Mayer VL, McDonough K, Seligman H, Mitra N, Long JA. Food insecurity, coping strategies and glucose control in low-income patients with diabetes. **Public Health Nutr**. 2016;19(6):1103-1111.
42. Kushel MB, Gupta R, Gee L, Haas JS. Housing instability and food insecurity as barriers to health care among low-income Americans. **J Gen Intern Med**. 2006;21(1):71-77.
43. Herman D, Afulani P, Coleman-Jensen A, Harrison GG. Food insecurity and cost-related medication underuse among nonelderly adults in a nationally representative sample. **Am J Public Health**. 2015;105(10):e48-e59.
44. Afulani P, Herman D, Coleman-Jensen A, Harrison GG. Food insecurity and health outcomes among older adults: the role of cost-related medication underuse. **J Nutr Gerontol Geriatr**. 2015;34(3):319-342.
45. Knight CK, Probst JC, Liese AD, Sercy E, Jones SJ. Household food insecurity and medication "scrimping" among US adults with diabetes. **Prev Med**. 2016;83:41-45.
46. Seligman HK, Jacobs EA, López A, Tschann J, Fernandez A. Food insecurity and glycemic control among low-income patients with type 2 diabetes. **Diabetes Care**. 2012;35(2):233-238.
47. Drewnowski A. Obesity, diets, and social inequalities. **Nutr Rev**. 2009;67(Suppl 1):S36-S39.
48. Berkowitz SA, Meigs JB, DeWalt D, et al. Material need insecurities, control of diabetes mellitus, and use of health care resources: results of the Measuring Economic Insecurity in Diabetes Study. **JAMA Intern Med**. 2015;175(2):257-265.
49. Silverman J, Krieger J, Kiefer M, Hebert P, Robinson J, Nelson K. The relationship between food insecurity and depression, diabetes distress and medication adherence among low-income patients with poorly-controlled diabetes. **J Gen Intern Med**. 2015;30(10):1476-1480.

50. Shalowitz MU, Eng JS, McKinney CO, et al. Food security is related to adult type 2 diabetes control over time in a United States safety net primary care clinic population. *Nutr Diabetes*. 2017;7(5):e277

Adult Health Risks

51. Food Research and Action Center. Hunger and obesity? Making the connections. https://cspinet.org/sites/default/files/attachment/hunger_and_obesity_frac.pdf. Accessed June 2019.
52. Gregory CA, Coleman-Jensen A; US Department of Agriculture, Economic Research Service. Food insecurity, chronic disease, and health among working-age adults. <https://nopren.org/wp-content/uploads/2017/08/ERS-Report-Food-Insecurity-Chronic-Disease-and-Health-Among-Working-Age-Adults.pdf>. Published July 2017.
53. Ford ES. Food security and cardiovascular disease risk among adults in the United States: findings from the National Health and Nutrition Examination Survey, 2003-2008. *Prev Chronic Dis*. 2013;10:E202.
54. Gowda C, Hadley C, Aiello AE. The association between food insecurity and inflammation in the US adult population. *Am J Public Health*. 2012;102(8):1579-1586.
55. Crews DC, Kuczmarski MF, Grubbs V, et al. Effect of food insecurity on chronic kidney disease in lower-income Americans. *Am J Nephrol*. 2014;39(1):27-35.
56. Leung CW, Epel ES, Willett WC, Rimm EB, Laraia BA. Household food insecurity is positively associated with depression among low-income Supplemental Nutrition Assistance Program participants and income-eligible nonparticipants. *J Nutr*. 2015;145(3):622-627.
57. Munger AL, Hofferth SL, Grutzmacher SK. The role of the Supplemental Nutrition Assistance Program in the relationship between food insecurity and probability of maternal depression. *J Hunger Environ Nutr*. 2016;11(2):147-161.
58. Whitaker RC, Phillips SM, Orzol SM. Food insecurity and the risks of depression and anxiety in mothers and behavior problems in their preschool-aged children. *Pediatrics*. 2006;118(3):e859-e868.
59. Seligman HK, Bindman AB, Vittinghoff E, Kanaya AM, Kushel MB. Food insecurity is associated with diabetes mellitus: results from the National Health Examination and Nutrition Examination Survey (NHANES) 1999-2002. *J Gen Intern Med*. 2007;22(7):1018-1023.
60. Fitzgerald N, Hromi-Fiedler A, Segura-Pérez S, Pérez-Escamilla R. Food insecurity is related to increased risk of type 2 diabetes among Latinas. *Ethn Dis*. 2011;21(3):328-334.
61. Ziliak JP, Gundersen C; National Foundation to End Senior Hunger. The health consequences of senior hunger in the United States: evidence from the 1999-2010 NHANES. <http://nfesh.org/wp-content/uploads/health-consequences-1999-2010-full-report.pdf>. Published February 2014. Accessed November 2018.
62. Shin JI, Bautista LE, Walsh MC, Malecki KC, Nieto FJ. Food insecurity and dyslipidemia in a representative population-based sample in the US. *Prev Med*. 2015;77:186-190.

63. Irving SM, Njai RS, Siegel PZ. Food insecurity and self-reported hypertension among Hispanic, black, and white adults in 12 states, Behavioral Risk Factor Surveillance System, 2009. *Prev Chronic Dis.* 2014;11:E161.
64. Liu Y, Njai RS, Greenlund KJ, Chapman DP, Croft JB. Relationships between housing and food insecurity, frequent mental distress, and insufficient sleep among adults in 12 US states, 2009. *Prev Chronic Dis.* 2014;11:E37.
65. Ding M, Keiley MK, Garza KB, Duffy PA, Zizza CA. Food insecurity is associated with poor sleep outcomes among US adults. *J Nutr.* 2015;145(3):615-621.
66. Martin MA, Lippert AM. Feeding her children, but risking her health: the intersection of gender, household food insecurity, and obesity. *Soc Sci Med.* 2012;74(11):1754-1764.
67. Pan L, Sherry B, Njai R, Blanck HM. Food insecurity is associated with obesity among US adults in 12 states. *J Acad Nutr Diet.* 2012;112(9):1403-1409.
68. Ahn S, Smith ML, Hendricks M, Ory MG. Associations of food insecurity with body mass index among baby boomers and older adults. *Food Secur.* 2014;6(3):423-433.
69. Hanson KL, Connor LM. Food insecurity and dietary quality in US adults and children: a systematic review. *Am J Clin Nutr.* 2014;100(2):684-692.
70. Pruitt SL, Leonard T, Xuan L, et al. Who is food insecure? Implications for targeted recruitment and outreach, National Health and Nutrition Examination Survey, 2005–2010. *Prev Chronic Dis.* 2016;13:160103.
71. Laraia BA, Leak TM, Tester JM, Leung CW. Biobehavioral factors that shape nutrition in low-income populations: a narrative review. *Am J Prev Med.* 2017;52(2S2):S118-S126.
72. Davison KM, Marshall-Fabien GL, Tecson A. Association of moderate and severe food insecurity with suicidal ideation in adults: national survey data from three Canadian provinces. *Soc Psychiatry Psychiatr Epidemiol.* 2015;50(6):963-972.

Pregnant/Fetal/Newborn Health Risks

73. Abrahams Z, Lund C, Field S, Honikman S. Factors associated with household food insecurity and depression in pregnant South African women from a low socio-economic setting: a cross-sectional study. *Soc Psychiatry Psychiatr Epidemiol.* 2018;3(4):363-372.
74. Whitaker RC, Phillips SM, Orzol SM. Food insecurity and the risks of depression and anxiety in mothers and behavior problems in their preschool-aged children. *Pediatrics.* 2006;118(3):e859-e868.
75. Fisher J, Cabral de Mello M, Patel V, et al. Prevalence and determinants of common perinatal mental disorders in women in low- and lower-middle-income countries: a systematic review. *Bull World Health Organ.* 2012;90(2):139G-149G.

76. Roachat TJ, Richter LM, Doll HA, Buthelezi NP, Tomkins A, Stein A. Depression among pregnant rural South African women undergoing HIV testing. *JAMA*. 2006;295(12):1376-1378.
77. Carmichael SL, Yang W, Herring A, Abrams B, Shaw GM. Maternal food insecurity is associated with increased risk of certain birth defects. *J Nutr*. 2007;137(9):2087-2092.
78. Park CY, Eicher-Miller HA. Iron deficiency is associated with food insecurity in pregnant females in the United States: National Health and Nutrition Examination Survey 1999-2010. *J Acad Nutr Diet*. 2014;114(12):1967-1973.
79. Miko R, Thompson S. Pay the rent or feed the kids? Tough choices. *Women Environ Int J*. 2004;62/63:8-9.
80. Borders AE, Grobman WA, Amsden LB, Holl JL. Chronic stress and low birth weight neonates in a low-income population of women. *Obstet Gynecol*. 2007;109(2 Pt 1):331-338.
81. Hromi-Fiedler A, Bermúdez-Millán A, Chapman D, et al. Food insecurity is associated with pregnancy outcomes among low-income Latinas. *FASEB J*. 2009;23(Suppl 1).
82. Haider BA, Olofin I, Wang M, Spiegelman D, Ezzati M, Fawzi WW. Anaemia, prenatal iron use, and risk of adverse pregnancy outcomes: systematic review and meta-analysis. *BMJ*. 2013;346:f3443.
83. Lindsay KL, Buss C, Wadhwa PD, Entringer S. The interplay between maternal nutrition and stress during pregnancy: issues and considerations. *Ann Nutr Metab*. 2017;70(3):191-200.
84. Laraia BA, Siega-Riz AM, Gundersen C, Dole N. Psychosocial factors and socioeconomic indicators are associated with household food insecurity among pregnant women. *J Nutr*. 2006;136(1):177-182.

Elderly Health Risks

85. Ziliak JP, Gundersen C; National Foundation to End Senior Hunger. The health consequences of senior hunger in the United States: evidence from the 1999-2010 NHANES. <http://nfesh.org/wp-content/uploads/health-consequences-1999-2010-full-report.pdf>. Published February 2014. Accessed November 2018.
86. Laraia BA, Siega-Riz AM, Gundersen C. Household food insecurity is associated with self-reported pregravid weight status, gestational weight gain, and pregnancy complications. *J Am Diet Assoc*. 2010;110(5):692-701.
87. Lyles CR, Schafer AL, Seligman HK. Income, food insecurity, and osteoporosis among older adults in the 2007-2008 National Health and Nutrition Examination Survey (NHANES). *J Health Care Poor Underserved*. 2014;25(4):1530-1541.
88. Redmond ML, Dong F, Goetz J, Jacobson LT, Collins TC. Food insecurity and peripheral arterial disease in older adult populations. *J Nutr Health Aging*. 2016;20(10):989-995.
89. Frith E, Loprinzi PD. Food insecurity and cognitive function in older adults: brief report. *Clin Nutr*. 2018;37(5):1765-1768.

Child Health Risks

90. Poole-Di Salvo E, Silver EJ, Stein RE. Household food insecurity and mental health problems among adolescents: what do parents report? *Acad Pediatr*. 2016;16(1):90-96.
91. McLaughlin KA, Green JG, Alegría M, et al. Food insecurity and mental disorders in a national sample of U.S. adolescents. *J Am Acad Child Adolesc Psychiatry*. 2012;51(12):1293-1303.
92. Mangini LD, Hayward MD, Dong YQ, Forman MR. Household food insecurity is associated with childhood asthma. *J Nutr*. 2015;145(12):2756-2764.
93. Black MM. Integrated strategies needed to prevent iron deficiency to promote early childhood development. *J Trace Elem Med Biol*. 2012;26(2-3):120-123.
94. Rose-Jacobs R, Black MM, Casey PH, et al. Household food insecurity: associations with at-risk infant and toddler development. *Pediatrics*. 2008;121(1):65-72.
95. Jackson DB, Newsome J, Vaughn MG, Johnson KR. Considering the role of food insecurity in low self-control and early delinquency. *J Crim Justice*. 2018;56:127-139.
96. Belsky DW, Moffitt TE, Arseneault L, Melchior M, Caspi A. Context and sequelae of food insecurity in children's development. *Am J Epidemiol*. 2010;172(7):809-818.
97. Melchior M, Chastang JF, Falissard B, et al. Food insecurity and children's mental health: a prospective birth cohort study. *PLoS One*. 2012;7(12):e52615.
98. McCann D, Barrett A, Cooper A, et al. Food additives and hyperactive behaviour in 3-year-old and 8/9-year-old children in the community: a randomised, double-blinded, placebo-controlled trial. *Lancet*. 2007;370(9598):1560-1567.
99. Pelsser LM, Frankena K, Toorman J, et al. Effects of a restricted elimination diet on the behaviour of children with attention-deficit hyperactivity disorder (INCA study): a randomised controlled trial. *Lancet*. 2011;377(9764):494-503.
100. Metallinos-Katsaras E, Colchamiro R, Edelstein S, Siu E. Household food security status is associated with anemia risk at age 18 months among low-income infants in Massachusetts. *J Acad Nutr Diet*. 2016;116(11):1760-1766.
101. Eicher-Miller HA, Mason AC, Weaver CM, McCabe GP, Boushey CJ. Food insecurity is associated with iron deficiency anemia in US adolescents. *Am J Clin Nutr*. 2009;90(5):1358-1371.
102. Skalicky A, Meyers AF, Adams WG, Yang Z, Cook JT, Frank DA. Child food insecurity and iron deficiency anemia in low-income infants and toddlers in the United States. *Matern Child Health J*. 2006;10(2):177-185.
103. Eicher-Miller HA, Mason AC, Weaver CM, McCabe GP, Boushey CJ. Food insecurity is associated with diet and bone mass disparities in early adolescent males but not females in the United States. *J Nutr*. 2011;141(9):1738-1745.

104. Ryu JH, Bartfeld JS. Household food insecurity during childhood and subsequent health status: the early childhood longitudinal study — kindergarten cohort. *Am J Public Health*. 2012;102(11):e50-e55.
105. Kimbro RT, Denney JT. Transitions into food insecurity associated with behavioral problems and worse overall health among children. *Health Aff (Millwood)*. 2015;34(11):1949-1955.
106. Casey PH, Szeto KL, Robbins JM, et al. Child health-related quality of life and household food security. *Arch Pediatr Adolesc Med*. 2005;159(1):51-56.
107. Alaimo K, Olson CM, Frongillo EA Jr, Briefel RR. Food insufficiency, family income, and health in US preschool and school-aged children. *Am J Public Health*. 2001;91(5):781-786.
108. McIntyre L, Williams JV, Lavorato DH, Patten S. Depression and suicide ideation in late adolescence and early adulthood are an outcome of child hunger. *J Affect Disord*. 2013;150(1):123-129.
109. Fram MS, Ritchie LD, Rosen N, Frongillo EA. Child experience of food insecurity is associated with child diet and physical activity. *J Nutr*. 2015;145(3):499-504.
110. Jyoti DF, Frongillo EA, Jones SJ. Food insecurity affects school children's academic performance, weight gain, and social skills. *J Nutr*. 2005;135(12):2831-2839.
111. Shanafelt A, Hearst MO, Wang Q, Nanney MS. Food insecurity and rural adolescent personal health, home, and academic environments. *J Sch Health*. 2016;86(6):472-480.
112. Nelson BB, Dudovitz RN, Coker TR, et al. Predictors of poor school readiness in children without developmental delay at age 2. *Pediatrics*. 2016;138(2):e20154477.
113. Howard LL. Does food insecurity at home affect non-cognitive performance at school? A longitudinal analysis of elementary student classroom behavior. *Econ Educ Rev*. 2011;30(1):157-176.
114. Chi DL, Masterson EE, Carle AC, Mancini LA, Coldwell SE. Socioeconomic status, food security, and dental caries in US children: mediation analyses of data from the National Health and Nutrition Examination Survey, 2007-2008. *Am J Public Health*. 2014;104(5):860-864.
115. Goldman N, Sheward R, de Cuba SE, Black M, Sandel M, Cook J, Coleman S. Children's Healthwatch Policy Action Brief. The hunger vital sign: a new standard of care for preventive health. <http://www.childrenshealthwatch.org/wp-content/uploads/FINAL-Hunger-Vital-Sign-2-pager1.pdf>. Published May 2014. Accessed June 2019.

Screening for FI

116. Hager ER, Quigg AM, Black MM, et al. Development and validity of a 2-item screen to identify families at risk for food insecurity. *Pediatrics*. 2010;126(1):e26-e32.

Toolkits for FI

117. American Academy of Pediatrics; Food Research & Action Center. Addressing food insecurity: a toolkit for pediatricians. <https://www.frac.org/wp-content/uploads/frac-aap-toolkit.pdf>. Published February 2017.
118. Humana; Feeding America. Food insecurity and health: a tool kit for physicians and health care organizations. <https://hungerandhealth.feedingamerica.org/wp-content/uploads/2017/11/Food-Insecurity-Toolkit.pdf>
119. Holben DH, American Dietetic Association. Position of the American Dietetic Association: food insecurity in the United States. *J Am Diet Assoc.* 2010;110(9):1368-77.