

“You Had Peas Today?” A Pilot Study Comparing the Actual Food Served

Journal of the American Dietetic Association

106, 277-280

DOI: [10.1016/j.jada.2005.10.038](https://doi.org/10.1016/j.jada.2005.10.038)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Reliability and validity of a nutrition and physical activity environmental self-assessment for child care. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2007, 4, 29.	4.6	128
2	Development and Reliability of an Observation Method to Assess Food Intake of Young Children in Child Care. <i>Journal of the American Dietetic Association</i> , 2007, 107, 656-661.	1.1	104
3	Dietary Intakes in North Carolina Child-Care Centers: Are Children Meeting Current Recommendations?. <i>Journal of the American Dietetic Association</i> , 2008, 108, 718-721.	1.1	110
4	Menus in Child Care: A Comparison of State Regulations with National Standards. <i>Journal of the American Dietetic Association</i> , 2009, 109, 109-115.	1.1	43
6	Comparison of Menus to Actual Foods and Beverages Served in North Carolina Child-Care Centers. <i>Journal of the American Dietetic Association</i> , 2010, 110, 1890-1895.	1.1	39
7	Preschool Participation and BMI at Kindergarten Entry: The Case for Early Behavioral Intervention. <i>Journal of Obesity</i> , 2010, 2010, 1-6.	2.7	24
8	Food consumption and nutrient intake in day care and at home in 3-year-old Finnish children. <i>Public Health Nutrition</i> , 2010, 13, 957-964.	2.2	32
9	Comparing Diet Quality in Child Care Center Menus after Revision. <i>Childhood Obesity</i> , 2011, 7, 392-399.	1.5	2
10	More Nutritious Food Is Served in Child-Care Homes Receiving Higher Federal Food Subsidies. <i>Journal of the American Dietetic Association</i> , 2011, 111, 721-726.	1.1	47
11	Position of the American Dietetic Association: Benchmarks for Nutrition in Child Care. <i>Journal of the American Dietetic Association</i> , 2011, 111, 607-615.	1.1	188
12	Nutrition Practices and Children's Dietary Intakes at 40 Child-Care Centers in New York City. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1391-1397.	1.1	77
13	Nutrition Practices and Mealtime Environments of North Carolina Child Care Centers. <i>Childhood Obesity</i> , 2012, 8, 216-223.	1.5	53
14	Assessing Foods Offered to Children at Child-Care Centers Using the Healthy Eating Index-2005. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1084-1089.	0.8	50
15	The Child and Adult Care Food Program and the nutrition of preschoolers. <i>Early Childhood Research Quarterly</i> , 2013, 28, 325-336.	2.7	86
16	Assessment of Mealtime Environments and Nutrition Practices in Child Care Centers in Georgia. <i>Childhood Obesity</i> , 2013, 9, 437-445.	1.5	44
17	Nutritional Quality of Meals Compared to Snacks in Child Care. <i>Childhood Obesity</i> , 2013, 9, 223-232.	1.5	28
18	Perceptions of Employed Parents About Early Childhood Obesity and the Need for Prevention Strategies. <i>Health Promotion Practice</i> , 2013, 14, 113-121.	1.6	2
19	The nutrition needs of low-income families regarding living healthier lifestyles. <i>Journal of Child Health Care</i> , 2013, 17, 53-61.	1.4	18

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20	Nutritional quality of foods and beverages on child-care centre menus in Mexico. <i>Public Health Nutrition</i> , 2013, 16, 2014-2022.	2.2	19
22	Promoting healthy weight development in child care centers: a review of the NAP SACC program. , 0, , 369-391.		0
23	Executive summary: evaluating the evidence base to support the inclusion of infants and children from birth to 24 mo of age in the Dietary Guidelines for Americansâ€™â€™œthe B-24 Projectâ€™. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 663S-691S.	4.7	128
24	What's for Lunch? An Analysis of Lunch Menus in 83 Urban and Rural Oklahoma Child-Care Centers Providing All-Day Care to Preschool Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1367-1374.	0.8	50
25	Public Daycare Noncompliance with Prescribed Lunch Menus and Dietary Guidelines. <i>Journal of the American College of Nutrition</i> , 2015, 34, 328-332.	1.8	2
26	The Impact of the <scp>CHILE</scp> Intervention on the Food Served in Head Start Centers in Rural New Mexico. <i>Journal of School Health</i> , 2016, 86, 414-423.	1.6	9
27	Comparison of planned menus and centre characteristics with foods and beverages served in New York City child-care centres. <i>Public Health Nutrition</i> , 2016, 19, 2752-2759.	2.2	13
28	The food and activity environments of childcare centers in Rhode Island: a directorsâ€™™ survey. <i>BMC Nutrition</i> , 2016, 2, .	1.6	6
29	Preschool diets in children from PiÅ, Poland, require urgent intervention as implied by high risk of nutrient inadequacies. <i>Journal of Health, Population and Nutrition</i> , 2016, 35, 11.	2.0	13
30	Comparative Evaluation of a South Carolina Policy to Improve Nutrition in Child Care. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 949-956.	0.8	30
31	Teacher Perceptions of Multilevel Policies and the Influence on Nutrition Education in North Carolina Head Start Preschools. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 387-396.e1.	0.7	12
32	Assessment of Nutrition Knowledge of Childcare Providers Regarding the Implementation of the 2017 CACFP Meal Pattern Update. <i>American Journal of Health Education</i> , 2018, 49, 384-394.	0.6	8
33	Impact of Nutrition Education on the Compliance with Model Food Ration in 231 Preschools, Poland: Results of Eating Healthy, Growing Healthy Program. <i>Nutrients</i> , 2018, 10, 1427.	4.1	6
34	Implementation of Dietary Reference Intake Standards in Preschool Menus in Poland. <i>Nutrients</i> , 2018, 10, 592.	4.1	9
35	Measuring food provision in Western Australian long day care (LDC) services: a weighed food record method/protocol at a service level. <i>Nutrition Journal</i> , 2019, 18, 38.	3.4	10
36	Eating Healthy, Growing Healthy: Outcome Evaluation of the Nutrition Education Program Optimizing the Nutritional Value of Preschool Menus, Poland. <i>Nutrients</i> , 2019, 11, 2438.	4.1	9
37	Impact of the 2017 Child and Adult Care Food Program Meal Pattern Requirement Change on Menu Quality in Tribal Early Care Environments: The Food Resource Equity and Sustainability for Health Study. <i>Current Developments in Nutrition</i> , 2020, 4, 12-22.	0.3	10
38	Changes in Foods Served and Meal Costs in Boston Family Child Care Homes after One Year of Implementing the New Child and Adult Care Food Program Nutrition Standards. <i>Nutrients</i> , 2020, 12, 2817.	4.1	7

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39	Child Care Sites Participating in the Federal Child and Adult Care Food Program Provide More Nutritious Foods and Beverages. <i>Journal of Nutrition Education and Behavior</i> , 2020, 52, 697-704.	0.7	22
40	Obesity prevention in early care and education: a comparison of licensing regulations across Canadian provinces and territories. <i>Journal of Public Health</i> , 2020, 42, 362-373.	1.8	9
41	Table Talk: revision of an observational tool to characterize the feeding environment in early care and education settings. <i>BMC Public Health</i> , 2021, 21, 80.	2.9	4
42	Implementation of Minimum Nutrition Standards and Best Practices in Childcare Centers. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 2454-2463.	0.8	6
43	Development of Menu Planning Resources for Child Care Centres: A Collaborative Approach. <i>Journal of Childhood Studies</i> , 2013, 38, 34-40.	0.7	2
44	Child care as an untapped setting for obesity prevention: state child care licensing regulations related to nutrition, physical activity, and media use for preschool-aged children in the United States. <i>Preventing Chronic Disease</i> , 2009, 6, A11.	3.4	81
45	Identification and Evaluation of Tools Utilised for Measuring Food Provision in Childcare Centres and Primary Schools: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4096.	2.6	4
46	Quality of Nutrition Environments, Menus and Foods Served, and Food Program Achievement in Oklahoma Family Child Care Homes. <i>Nutrients</i> , 2021, 13, 4483.	4.1	7
47	Changes in Meal and Menu Quality at Early Care and Education Programs after Training with Food Service Staff: the FRESH Study. <i>Current Developments in Nutrition</i> , 2023, 7, 100040.	0.3	0