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1816	COMMENTARY: Understanding Socioeconomic and Racial/Ethnic Status Disparities in Diet, Exercise, and Weight: Underlying Contextual Factors and Pathways
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	Catherine Loria, PhD, MS, MA; Valerie H. Myers, PhD
	(This article has been approved for Continuing Professional Education credit. The Continuing
	Professional Education Learning Need Codes for this article are 4000, 4010, 5000, and 5370.)
	(See This Month in the Journal of the American Dietetic Association, page 1797.)
	ONLINE EXTRA
	Information from the Figure and Tables 1, 2, and 3 in this article are available online at www. adajournal.org as part of a PowerPoint presentation featuring additional online-only content.
1836	<b>ORIGINAL RESEARCH: Vitamin D Status and Associations in Newborn Formula-Fed</b>
	Infants during Initial Hospitalization
	Corrine Hanson, PhD, RD; Laura Armas, MD; Elizabeth Lyden, MS;
	Ann Anderson-Berry, MD
	(See This Month in the Journal of the American Dietetic Association, page 1797.)
	ONLINE EXTRA
	Information from Figure 1 and Table 2 in this article are available online at www.adajournal.org as part of a PowerPoint presentation featuring additional online-only content.

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1844	ORIGINAL RESEARCH: Long-Term Dietary Outcomes of the FRESH START Intervention for Breast and Prostate Cancer Survivors
	Shannon M. Christy, MA; Catherine E. Mosher, PhD; Richard Sloane, MS, MPH; Denise C. Snyder, MS, RD, CSO; David F. Lobach, MD, PhD; Wendy Demark-Wahnefried, PhD
	This study assessed the durability of the effects of the FRESH START intervention, a program of sequentially tailored mailed materials and standardized mailed materials (for controls) on cancer survivors' dietary outcomes over a 2-year period. Results of the study suggest that mailed material interventions, especially those that are tailored, can produce long-term dietary improvement among cancer survivors.
1852	ORIGINAL RESEARCH: The Wellness Child Care Assessment Tool: A Measure to Assess
	the Quality of Written Nutrition and Physical Activity Policies Jennifer Falbe, MPH; Erica L. Kenney, MPH; Kathryn E. Henderson, PhD; Marlene B. Schwartz, PhD
	This study aimed to develop a reliable and valid instrument to quantitatively evaluate the quality of written nutrition and physical activity policies at child-care centers. The authors concluded that the instrument provides a standardized method to analyze and compare the comprehensiveness and strength of written nutrition and physical activity policies in child-care centers.
1861	QUALITATIVE RESEARCH: Maternal Styles of Talking about Child Feeding across
	Sociodemographic Groups Megan H. Pesch, MD, MSCR; Kristina J. Harrell, MD; Niko Kaciroti, PhD; Katherine L. Rosenblum, PhD; Julie C. Lumeng, MD
	This study sought to identify maternal styles of talking about child feeding from a semistructured interview and to evaluate associated maternal and child characteristics. Six narrative styles were identified: Easy-Going, Practical No-Nonsense, Disengaged, Effortful No-Nonsense, Indulgent Worry, and Conflicted Control. Narrative cluster membership differed significantly based on maternal demographic group and child weight status. The authors concluded that maternal styles of talking about feeding are associated with maternal and child characteristics.
1868	REVIEW: Energy Balance in Patients with Pressure Ulcers: A Systematic Review and
	Meta-Analysis of Observational Studies Emanuele Cereda, MD, PhD; Catherine Klersy, MD, MSc; Mariangela Rondanelli, MD, PhD; Riccardo Caccialanza, MD
	(See This Month in the Journal of the American Dietetic Association, page 1797.)
1877	<b>REVIEW: Adverse Food Reactions—An Emerging Issue for Adults</b> Isabel Skypala, PhD
	(This article has been approved for Continuing Professional Education credit. The Continuing Professional Education Learning Need Codes for this article are 2000, 2060, 3005, and 5110.)
1892	(See This Month in the <i>Journal of the American Dietetic Association</i> , page 1797.) <b>RESEARCH AND PROFESSIONAL BRIEFS: Away-from-Home Family Dinner Sources</b>
1092	and Associations with Weight Status, Body Composition, and Related Biomarkers of Chronic Disease among Adolescents and Their Parents
	Jayne A. Fulkerson, PhD; Kian Farbakhsh, PhD; Leslie Lytle, RD, PhD;
	Mary O. Hearst, MPH, PhD; Donald R. Dengel, PhD; Keryn E. Pasch, MPH, PhD; Martha Y. Kubik, PhD
	This study describes the purchase frequency of away-from-home food sources for family dinner (fast food, other restaurant purchases, home delivery, and takeout foods) and associations with weight status and percent body fat among adolescents and parents and related biomarkers of chronic disease among adolescents. The authors found that the odds of overweight/obesity were considerably greater when families reported at least one away-from-home dinner purchase in the past week.

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