

graduated from the University of Michigan with a bachelor of science degree in dietetics and completed a dietetic internship at the Mayo Clinic in Minneapolis, MN. She went on to establish a new office of Clinical Therapeutic Dietetics at Nicollet Clinic, also in Minneapolis. Cooper later established the Albuquerque Job Corps' vocational child care and home economics program in New Mexico, started a statewide nutrition program while serving as chair of the statewide Nutrition Task Force in Oklahoma, and set up Meals for the Elderly programs while working for the American Technical Assistance Corporation in Dallas, TX.

Honors

Ferriello Named Relay for Life Mission Education Chair

Nancy Ferriello, MS, RD, a longtime guest speaker for the American Cancer Society, has accepted the appointment of mission education chair for the American Cancer Society's first Westport, CT, Relay for Life. Relay for Life is the American Cancer Society's signature activity in which teams of people take turns walking or running around a track or path, with a representative from each team on the track at all times during the overnight event, which can last up to 24 hours. Relay for Life raises much-needed funds to fight

cancer and raise awareness of cancer prevention and treatment.

Hodges Publishes Book with Foundation Support

From Home Sister to Second Lieutenant: Army Dietitians in World Wars I and II was written by LTC (Ret) Patricia A. M. Hodges, EdD, RetRD, AMSC, USAR, with the support of a grant from the American Dietetic Association Foundation. The book presents the evolution of military dietetics from 1916 through World War II, as well as the development of the profession of dietetics nationally, through accounts from several sources, including direct narratives from many dietitians who served in World War II.

ERRATA

In the article, "Lower-Energy-Density Diets Are Associated with Higher Monetary Costs per Kilocalorie and Are Consumed by Women of Higher Socioeconomic Status," by Pablo Monsivais, PhD, MPH, and Adam Drewnowski, PhD, which appeared in the May 2009 issue of the *Journal* (pages 814-822), there is an error in Table 3 on page 819. The standard deviation values for women in the highest tertile of dietary energy cost are incorrect. The correct values and standard deviations are listed here:

doi: 10.1016/j.jada.2009.05.028

In the "Position of the American Dietetic Association: Nutrition and Lifestyle for a Healthy Pregnancy Outcome" that appeared in the March 2008 *Journal* (pp 553-561), there is an error in Table 1 on page 554. The Dietary Reference Intakes for women listed for α -linolenic acid were incorrect. The correct values are listed here:

doi: 10.1016/j.jada.2009.06.001

Women	Highest tertile (n=34)
Nutrient	←— mean± standard deviation —→
Dietary energy cost (\$/2,000 kcal)	10.09±1.39
Dietary energy density (kcal/g)	1.12±0.18
Energy (kcal)	1,490±505
Total fat (g)	54.2±23.1
Total saturated fatty acids (g)	16.4±7.1
Total dietary fiber (g)	23.8±9.4
Added sugars (g)	39.6±16.8
Vitamin A (µg RAE)	1,259±727
Vitamin C (mg)	132±58
Calcium (mg)	738±319
Iron (mg)	14±6.8
Potassium (mg)	2,684±879

Table 1. Dietary Reference Intakes for Women

Nutrient	Adult woman	Pregnancy	Lactation (0-6 mo)
α -Linolenic acid (g/d)	1.1	1.4	1.3