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The effect of an exercise-only weight-loss program on body composition, disease indices, and lipid profiles in HIV-infected and uninfected men and women: a randomized, controlled trial. Determine the effect of a weight-loss program that includes only exercise on body composition, disease indices, and lipid profiles in HIV-infected and uninfected men and women. This was a randomized, controlled trial with blinded assessments of body composition by Dual-energy x-ray absorptiometry, the metabolic syndrome, and lipid profiles. HIV-infected and uninfected participants underwent a 10-month weight-loss program (consisting of a home-based, very low-calorie diet plus exercise) or a 10-month control condition. Participants were randomized within HIV status and sex. The primary outcome was percentage body fat, with the secondary outcomes being the number of participants who achieved a 10% decrease in body fat mass, body mass index (BMI), and metabolic syndrome criteria. An intention-to-treat analysis was performed. The study enrolled 114 men (62.0% HIV infected) and 99 women (77.3% HIV infected). The percentage of participants who reduced body fat was greater among women who had metabolic syndrome than among those who did not (47.7% vs 25.5%; P 2d92ce491b