immunofluorescence assay as previously described (1).

Fig. 1. Prevalence of antibodies to human herpesvirus 8 (HHV-8) in 184 adult blood donors and 63 children from Apulia, southern Italy, analyzed by age in five groups: <18 years of age (2/63, 3.2%), 18–29 years of age (8/57, 14%), 30–39 years of age (12/54, 22.2%), 40–49 years of age (13/46, 28.3%), and 50 years of age or older (8/24, 33%). HHV-8 serologic detection was performed by use of an LNA-1 immunofluorescence assay as previously described (1).

this population, as is also the case in Africa (5–7).

References


More About: Saturated Fat Intake and Lung Cancer Risk Among Nonsmoking Women in Missouri

Swanson et al. (1) report that the results regarding lung cancer risk related to saturated fat intake, reported in full previously (2), were substantially affected by the method of analysis used. In essence, the method of energy adjust-