B

![Graph showing prevalence trends for different age groups (Males 17-19, Males 20-24, Males 25-29, Males 30-34, Males 35-39, Males 40-44, Males 45-49, Males 50+) over years (1990-2002). The graph plots the prevalence on the y-axis and years on the x-axis. Each line represents a different age group, with the prevalence increasing over time.]