## WHO collaborative study on alcohol education and Young people: Outcomes of

## a four-country pilot study

Perry, Cheryl L.

Grant, Marcus

Ernberg, Gunilla

Florenzano, Ramon U.

Langdon, M. Cecilia

Myeni, Annie D.

Waahlberg, Ragnar

Berg, Stein

Andersson, Karl

Fisher, K. John

Blaze-Temple, Debra

Cross, Donna

Saunders, Bill

Jacobs, David R.

Schmid, Thomas

In 1985 the Division of Mental Health, World Health Organization, Geneva, convened a group of investigators from centers in four countries-Australia, Chile, Norway, Swaziland-to participate in a pilot study on the efficacy of school-based alcohol education. The goal of the educational program was to delay onset and minimize involvement of alcohol use among 13- to 14-year-old adolescents. Twenty-five schools in the four countries, representing middle- and lower-class populations, were randomly assigned to peer-led education, teacher-led education, or a control condition. The educational program was derived from social-psychological theory and etiological research on adolescent alcohol use. The program focused on the social and environmental influences to drink alcohol and skills to resist those influences. It consisted of five lessons over 2 months. Baseline and

posttest data measured alcohol use knowledge, attitudes, skills, and friends' drinking patterns. Data

were collected immediate