© Kamla-Raj 1998

J Hum Ecol, 9(5): 451-455 (1998)

Anthropo-Demographic Study Among The Caste and Tribal Group of Central Himalayas: 6. Fertility, Child Mortality and Family Planning

Sushmita Paul Chachra and M.K. Bhasin

Department of Anthropology, University of Delhi, Delhi 110 007, India

Key words Fertility. Correlation. Multiple Regression. Child and Infant Mortality. Family Planning Methods. Bhotias and Caste Groups of Kumaun.

ABSTRACT Statistical tools mainly multiple regression, have been utilized to study the impact of various variables on fertility, infant and child mortality and usage of family planning methods among the caste group of Kumaun and the Bhotia tribal groups. Child Mortality, age at marriage (wife), usage of family planning methods and educational level of wife are the variables having an important bearing on the number of livebirths per evermarried women/fertility. It is seen that for infant and child mortality the variables are fertility, occupation of wife, income and present age of wife. The determinants of usage of family planning methods are educational level of husband, number of surviving children and income.