



translated from Thai to English and recorded on a recording form which included socio-demographic variables, smoking habits, eating and drinking habits, occupation, use of snuff and past history of pulmonary tuberculosis.

Logistic regression analysis was used to calculate odds ratios adjusted for the effects of other variables. Significant risk factors were: smoking (OR=5.2, 95% CI=2.9-9.4), education (none OR=10.5, 95% CI=3.9-28.0, primary OR=6.6, 95% CI=3.1-13.8, secondary OR=2.9, 95% CI=1.3-6.7), laborer (OR=3.6, 95% CI=1.8-7.0), agriculture (OR=1.9, 95%CI=1.2-3.2), drinking foreign whisky (OR=2.1, 95%CI=1.1-4.0), eating poultry (OR=3.2, 95% CI=1.9-5.3) and past history of pulmonary tuberculosis (OR=2.4, 95%CI=1.1-5.1).