

Survey on knowledge, attitude and practice relating synthesised drugs use and HIV prevention among ATS users in Danang city is a cross-sectional study conducted by study group – Pham Thi Dao, Tran Thanh Thuy and Le Quang Minh, from Danang Center for HIV/AIDS prevention and control in the period of 1 year, from 3/2014-3/2015. A sample of 400 ATS (amphetamine-type stimulants) users aged from 15 to 49 in Danang city who are recruited by using RDS method will be invited to participate in face-to-face interview and blood collection for HIV, HCV and syphilis testing. The study aims to (1) Describe the knowledge, attitude and practice relating ATS use and HIV prevention among ATS users in Danang city; (2) Explore the relationship between ATS use and characteristics of ATS users; and (3) Identify the prevalence of HIV, HCV and syphilis infection in study subjects. Data collected from structured questionnaires will be entered EPIDATA software version 3.1 for cleaning, Data will be analysed by SPSS software version 17.0 using descriptive statistics and multivariate analysis. 95% CI (p value ≤ 0.05) is considered as statistical significance. Study findings provide necessary information to related agencies and organizations to develop appropriate interventions to reduce risk behaviors among ATS users in Danang city.