

GENERAL STATISTICS OFFICE

UNITED NATIONS POPULATION FUND

**THE 2004 VIETNAM MIGRATION SURVEY:
MIGRATION AND HEALTH**

HANOI - 2006

TABLE OF CONTENTS

Foreword	ix
Acknowledgments	xi
CHAPTER 1: INTRODUCTION	
1.1. Background	1
1.2. Objectives of the research	2
1.3. Research questions	2
1.4. Studies on migration and health	3
1.5. Conceptual framework on migration and health	5
1.6. Data source and methodology	6
CHAPTER 2: HEALTH AND MIGRATION	
2.1. Health status	13
2.2. Health of family members	20
2.3. Health risk behaviors	22
2.4. Multivariate analysis of factors affecting health	32
CHAPTER 3: MIGRATION AND REPRODUCTIVE AND SEXUAL HEALTH	
3.1. Knowledge of STI/HIV/AIDS	37
3.2. Attitudes to HIV/AIDS infected persons	52
3.3. Assessing HIV/AIDS risks of migrants	52
3.4. Multivariate analysis of knowledge of sexually transmitted infections and HIV/AIDS	54
3.5. Vaccination	57
3.6. Family planning	58
CHAPTER 4: MIGRATION AND HEALTH CARE PRACTICES	
4.1. Form of treatment for illness	65
4.2. Selection of health facility	70
4.3. Cost of medical care	73
4.4. Preventive health care	77
4.5. Health insurance	80
4.6. Multivariate analysis of factors influencing health care practices	86
CHAPTER 5: CONCLUSIONS AND RECOMMENDATIONS	101
REFERENCES	107
QUESTIONNAIRE	113

TABLES AND FIGURES

CHAPTER 2: HEALTH AND MIGRATION

Table 2.1:	Percentage distribution of self-assessed health at the time of the survey, by region of residence and migration status	15
Table 2.2:	Percentage distribution of self-assessed health of migrants in the three months before migration and current health status, by age and sex	16
Table 2.3:	Percentage distribution of self-assessed health status of migrants in the three months before migration and current health status, by region of residence	17
Table 2.4:	Percentage distribution of self-assessed difference in health of migrants before migration compared to present, by region of residence	17
Table 2.5:	Percentage distribution of the timing of the most recent sickness/illness up to the survey time, by age and migration status	18
Table 2.6:	Percentage distribution of the timing of most recent sickness/illness up to the time of the survey time, by region of residence and migration status	19
Table 2.7:	Percentage distribution of self-assessment of family member's health after moving compared to before moving, by age and sex	22
Table 2.8:	Percentage distribution of assessment of family member's health after moving compared to before moving by region of current residence	22
Table 2.9:	Percentage distribution of amount of smoking by male smokers, by age and region of current residence	24
Table 2.10:	Percent migrants giving reasons for smoking after migrating, by region of residence	26
Table 2.11:	Percent who consume alcohol, by age, sex and region of current residence	27
Table 2.12:	Percentage distribution of frequency of alcohol use, by age and migration status	27
Table 2.13:	Percentage distribution of frequency of alcohol consumption alcohol, by sex and migration status	28
Table 2.14:	Percentage distribution of frequency of alcohol consumption, by region of residence and migration status	28
Table 2.15:	Percentage distribution of frequency of being drunk in last month of males, by age and migration status	30
Table 2.16:	Percentage distribution of frequency of being drunk in last month of males, by region of residence and migration status	30
Table 2.17:	Percent migrants drinking before and after migrating, by age, sex and current area of residence	31
Table 2.18:	Percentage distribution of comparison of migrants current level of drinking to that reported before migrating, by age, sex and current region of residence	31

Table 2.19:	Results of regression model analyzing influence factors to health situation of migrants and non-migrants	33
Figure 2.1:	Percentage distribution of self-assessed health at the time of the survey, by age and migration status	14
Figure 2.2:	Percentage distribution of self-assessed health at the time of the survey, by sex and migration status	14
Figure 2.3:	Percentage distribution of current health of migrants in comparison with the situation before migrating, by age and sex	16
Figure 2.4:	Percentage distribution of the timing of most recent sickness/illness up to the survey time, by sex and migration status	19
Figure 2.5:	Percent migrants sending money to family members to used for health purposes, be age group and sex	20
Figure 2.6:	Percent migrants sending money to family members to be used for health purposes, by current residence	21
Figure 2.7:	Percent smokers among males, by age, region of current residence and migration status	23
Figure 2.8:	Percentage of male migrants who report smoking before migration and currently, by age and region of current residence	25
Figure 2.9:	Percent of male drinkers who report ever being drunk, by age, region of current residence and migration status	29

CHAPTER 3: MIGRATION AND REPRODUCTIVE AND SEXUAL HEALTH

Table 3.1:	Percent of migrants knowing names of STIs, by duration of residence in place of destination and sex	39
Table 3.2:	Percent reporting specified causes of STI infection, by age group, migration status and sex	40
Table 3.3:	Percentage distribution of number of correct answers to questions relating causes of STIs, by current area of residence, migration status and sex	41
Table 3.4:	Percentage distribution of responses to what partners should be treated for STIs, by migration status, age and sex	43
Table 3.5:	Percent reporting receiving information about HIV/AIDS from specified sources, by age and migration status	46
Table 3.6:	Percent of migrants citing specified source of information of HIV/AIDS by current region of residence	47
Table 3.7:	Percent providing correct answers regarding HIV/AIDS risk, by current area of residence, migration status and sex	48
Table 3.8:	Percentage distribution of responses about whether it is possible to prevent contracting HIV/AIDS, by migration status, age and sex	49
Table 3.9:	Percentage distribution and mean value of index of knowledge of HIV prevention measures by migration status, age group and sex	50

Table 3.10:	Percentage of responses on how they would deal with HIV positive persons, by migrant status and current area of residence	52
Table 3.11:	Percent who believe that the risk of HIV/ AIDS infection of migrants is higher than non-migrants by current region of residence	53
Table 3.12:	Results of the regression model of knowledge on STIs and HIV/ AIDS	56
Table 3.13:	Percentage distribution of people reporting that their under 5 year-olds children had been vaccinated, by migrants status and region of current residence	57
Table 3.14:	Percentage distribution of source of supply of contraceptive currently used by currently married women aged 15-49, by age and migration status	60
Table 3.15:	Percentage distribution of source of contraceptives, by current area of residence and migration status	61
Table 3.16:	Percentage distribution of source of contraceptives for migrants, by time in place of residence	62
Figure 3.1:	Percent knowing names of STIs by age and migration status	38
Figure 3.2:	Percent of migrants knowing names of STIs, by household registration and sex	38
Figure 3.3:	Percentage distribution of people having correct answers of STI causes, by household registration	42
Figure 3.4:	Percent having poor knowledge of STI treatment by current area of residence, migration status and sex	44
Figure 3.5:	Percent migrants having poor knowledge of STI treatment by household registration and sex	44
Figure 3.6:	Percent with poor knowledge of STI treatment, by length of residence	45
Figure 3.7:	Percent having heard of HIV/AIDS, by age group, migration status and sex	45
Figure 3.8:	Percent of respondents with high level of awareness of causes of HIV/AIDS by current region of residence and migration status	48
Figure 3.9:	Percent of respondents with low scores on the index of knowledge of prevention measures by migrant status, area of current residence and sex	51
Figure 3.10:	Percent responding 'yes' to questions related to HIV prevention measures, by migration status	51
Figure 3.11:	Percent who believe that migrants have higher risks of HIV/AIDS infection than non-migrants, by age, migration status and sex	53
Figure 3.12:	Percent of beliefs about the relative risk of HIV infection of migrants compared to non-migrants, by household registration status	54
Figure 3.13:	Percent obtaining contraceptives from specified source, by migration status	59

CHAPTER 4: MIGRATION AND HEALTH CARE PRACTICES

Table 4.1:	Percentage distribution of primary form of treatment for the last illness, by area of current residence, migration status and sex	66
Table 4.2:	Percent citing specified reasons for not visiting health facilities for treatment in their last illness, by area of current residence, migration status and sex	69
Table 4.3:	Percent visiting specified health facilities for treatment of last illness, by type of health facility, age, sex and migration status	71
Table 4.4:	Percent visiting specified health facilities for treatment of last illness, by health facility, area of current residence and migration status	72
Table 4.5:	Percent visiting health facilities for treatment of last illness, by type of health facility and household registration status	73
Table 4.6:	Percent citing specific source of payment for most recent medical care, by area of current residence, migration status, sex	75
Table 4.7:	Percent of migrants citing specific source of payment for most recent medical care, by household registration status	76
Table 4.8:	Percent providing specified reasons for not having health insurance, by area of current residence, migration status and sex	84
Table 4.9:	Results of logistic regression model predicting the utilization of health facilities during last illness	87
Table 4.10:	Predictors of choice of health facility at last illness from multinomial logistic regression analysis	90
Table 4.11:	Multivariate analysis of predictors of no health examination in the three months before the survey	97
Figure 4.1:	Percentage distribution of form of treatment for the last illnesses, by migration status and sex	65
Figure 4.2:	Percent visiting health facilities for treatment for their last illness by area of current residence and migration status	67
Figure 4.3:	Percent citing specified reasons for not visiting health facility for treatment for their last illness, by migrant status	68
Figure 4.4:	Percent of people coming to health facilities for their last illness, by type of facility and migration status	70
Figure 4.5:	Percent citing specific source of payment for most recent medical care payment, by migration status and sex	74
Figure 4.6:	Percent of migrants paying medical care with support from relative, by area of current residence, sex	76
Figure 4.7:	Percent who had a health examination in the three months before survey, by migration status and sex	77
Figure 4.8:	Percent who had a health examination in the three months before the survey, by migration status, sex and age	77

Figure 4.9: Percent who had a health examination in the three months before survey, by area of residence and migration status	78
Figure 4.10: Percent of migrants who had a health examination in the three months before survey, by area of current residence and sex	79
Figure 4.11: Percent of migrants who had a health examination in the three months before survey, by household registration status and sex	79
Figure 4.12: Percent possessing health insurance at the time of survey, by migration status and sex	80
Figure 4.13: Percent possessing health insurance at the time of the survey, by migration status and area of residence	81
Figure 4.14: Percent of migrants possessing health insurance at the time of survey, by area of current residence and sex	81
Figure 4.15: Percent of migrants with health insurance at the time of survey, by household registration status and sex	82
Figure 4.16: Percent citing specified reason for not possessing health insurance, by migration status	82
Figure 4.17: Percent citing specified reason for not having health insurance, by sex	83
Figure 4.18: Percentage distribution of migrants with health insurance before and after migration by sex	85
Figure 4.19: Percentage distribution of migrants with health insurance before and after migration by area of current residence	85

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/reportId=5_20055

