

Appendix 2 Corresponding questions and Computation for evaluation of tobacco control outcome at provincial level

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Definitions	Corresponding questions in questionnaire	Computation*
% of indoor working places and indoor public places with no smoking in past 30 days	During the past 30 days, did anyone smoke in indoor areas where you work? (1=Yes,2=No,7=Don't know) (x_1)	$P_1 = 100\% - (x_1 = 1) / P \times 100\%$
Did anyone smoke inside any government building or government offices (where government employees work)/clinic/township hospital & community health service center / other health care facilities / any restaurants / any public transport / any schools that you visited in the past 30 days?	Did anyone smoke inside any government building or government offices (where government employees work)/clinic/township hospital & community health service center / other health care facilities / any restaurants / any public transport / any schools that you visited in the past 30 days? (1=Yes,2=No,7=Don't know) (x_2)	$P_2 = 100\% - (x_2 = 1) / P \times 100\%$

<p>% agree that SHS causes serious diseases</p>	<p>Based on what you know or believe, does breathing other people's smoke cause serious illness in non-smokers? (1=Yes,2=No,7=Don't know) (x_3)</p>	$p_3 = (x_3 = 1) / P \times 100\%$
<p>% agree to 100% smoking ban-indoor public places</p>	<p>Would you support complete ban of smoking in the following public places (hospital/school/office/public transport/restaurant/bar)? (1=complete ban, 2=partial ban, 3=no ban, 7=doesn't matter) (x_4)</p>	$p_4 = (x_4 = 1) / P \times 100\%$
<p>% agree to 100% smoking ban in offices</p>	<p>Do you support complete ban of smoking in one-person offices? (1=Strongly agree, 2=Agree, 3=Doesn't matter, 4=Disagree, 5=Strongly disagree, 7=Don't know/Not sure) (x_5)</p>	$p_5 = (x_5 = 1 x_5 = 2) / P \times 100\%$
<p>Exposure to SHS</p>	<p>In a typical week, how many days are you exposed to smoking? (1=Almost every day, 2=Over three days per week, 3=1-3 days per week, 4=None, 7=Don't know) (x_6)</p>	$p_6 = (x_6 = 1 x_6 = 2 x_6 = 3) / NP \times 100\%$
<p>Male smoking rate</p>	<p>Do you currently smoke tobacco on a daily basis, less than daily, or not at all? (1=Daily, 2=Less than daily, 3=Not at all, 7=Don't know) (x_7)</p>	$p_7 = (x_7 = 1 x_7 = 2) / MP \times 100\%$

Note: * P is the number of all respondents;

*MP is the number of all male respondents;

* NP is number of non-smoking respondents.