

Appendix 7. Data shown in table 7.

| Region | Population | Age Group (years) | Number of subjects affected/not affected (n) | | Source | Source number |
|-----------|--------------------|-------------------|--|-----------------|--|---------------|
| | | | Male | Female | | |
| Singapore | Indians | 18-69 | 81/219 (300) | 56/252 (308) | Bhalla V, Fong CW, Chew SK, Satku K. 2006. Changes in the levels of major cardiovascular risk factors in the multi-ethnic population in Singapore after 12 years of a national non-communicable disease intervention programme. Singapore Med J. 47:841-850. | 4 |
| Singapore | Indians | 18-69 | 29/278 (307) | 15/324 (339) | Deurenberg-Yap, M; Chew, SK; Lin, VFP, et al. 2001. Relationships between indices of obesity and its comorbidities in multi-ethnic Singapore. International Journal of Obesity 25:1554-1562 | 13 |
| India | Jaipur | 20-60 | 200/350 (550) | 215/358 (573) | Gupta R, Gupta VP, Sarna M, Bhatnagar S, Thanvi J, Sharma V, Singh AK, Gupta JB, Kaul V. 2002. Prevalence of coronary heart disease and risk factors in an urban Indian population: Jaipur Heart Watch-2. Indian Heart J. 54:59-66. | 19 |
| India | North India | 25-64 | 226/678 (904) | 201/701 (902) | Singh, RB; Beegom, R; Ghosh, S, et al. 1997. Epidemiological study of hypertension and its determinants in an urban population of North India. Journal of Human Hypertension 11: 679-685. | 39 |
| India | Thiruvananthapuram | 19-89 | 27/60 (87) | 49/70 (119) | Joseph A, Kutty VR, Soman CR. 2000. High risk for coronary heart disease in Thiruvananthapuram city: a study of serum lipids and other risk factors. Indian Heart J. 52:29-35. | 24 |
| India | Mean of 5 Cities | 25-64 | - | 822/2390 (3212) | Singh, RB; Beegom, R; Mehta, AS, et al. 1998. Prevalence and risk factors of hypertension and age-specific blood pressures in five cities: A study of Indian women. International Journal Of Cardiology 63: 165-173. | 41 |