

Appendix 6. Data shown in table 6.

Region	Country	Population	Age Group (years)	Number of subjects affected/not affected (n)		Source	Source Number
				Male	Female		
Africa	South Africa	Natal	35-69	67/142 (209)	99/202 (301)	Seedat YK, Mayet FGH, Khan S, Somers SR, Joubert G. 1990. Risk factors for coronary heart disease in the Indians of Durban. South African Medical Journal. 78:443-452.	37
Asia	Singapore	Indians	30-69	19/74 (93)	9/73 (82)	Hughes K, Yeo PP, Lun KC, Thai AC, Wang KW, Cheah JS. 1990. Ann Acad Med Singapore. 1990. Obesity and body mass indices in Chinese, Malays and Indians in Singapore. 19:333-338.	21
Europe	UK	Gujerati	45-74	15/32 (47)	8/52 (60)	Cruickshank, Jk; Cooper, J; Burnett, M, Et Al. 1991. Ethnic-Differences In Fasting Plasma C-Peptide And Insulin In Relation To Glucose-Tolerance And Blood-Pressure. Lancet 338: 842-847.	10
Europe	UK	South Asian	≥ 40	146/140 (286)	80/163 (243)	Primatesta, P; Bost, L; Poulter, NR. 2000. Blood pressure levels and hypertension status among ethnic groups in England. Journal Of Human Hypertension 14: 143-148.	33
Europe	UK	South Asian (Glasgow)	30-40	17/58 (75)	4/79 (83)	Williams, R; Bhopal, R; Hunt, K. 1993. Health of a Punjabi Ethnic-Minority in Glasgow - A Comparison with the General-Population. Journal of Epidemiology and Community Health 47: 96-102.	43
Europe	UK	London	40-59	71/182 (253)	66/186 (252)	Cappuccio, FP; Cook, DG; Atkinson, RW, et al. 1998. The Wandsworth Heart and Stroke Study. A population-based survey of cardiovascular risk factors in different ethnic groups. Methods and baseline findings. Nutrition Metabolism and Cardiovascular Diseases 8: 371-385.	8
Indian Subcontinent	India	Morabada d City	45-64	74/236 (310)	72/222 (294)	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
Indian Subcontinent	India	North India	30->70	133/756 (889)	93/568 (661)	Gupta, R; Guptha, S; Gupta, VP, et al. 1995. Prevalence and Determinants of Hypertension In The Urban-Population of Jaipur In Western India. Journal of Hypertension 13: 1193-1200.	18