

Appendix 4. Data shown in table 4.

Country	Population	Age Group (years)	Number of subjects affected/not affected (n)		Source	Source Number
			Male	Female		
Singapore	South Asians	18-69	31/126 (157)	60/83 (143)	1990. Ann Acad Med Singapore. 1990. Obesity and body mass indices in Chinese, Malays and Indians in Singapore. 19:333-338.	21
Australia	Indians living in Sydney	23-75	33/35 (68)	30/27 (57)	Mahajan, D; Bermingham, MA. 2004. Risk factors for coronary heart disease in two similar Indian population groups, one residing in India, and the other in Sydney, Australia. European Journal of Clinical Nutrition 58: 751-760.	27
UK	Bangladeshis in Newcastle upon Tyne	25-74	30/34 (64)	32/24 (56)	Bhopal, R; Unwin, N; White, M, et al. 1999. Heterogeneity of coronary heart disease risk factors in Indian, Pakistani, Bangladeshi, and European origin populations; cross sectional study. British Medical Journal 319: 546-546	6
UK	Pakistanis in Newcastle upon Tyne	25-74	108/48 (156)	98/51 (149)	Bhopal, R; Unwin, N; White, M, et al. 1999. Heterogeneity of coronary heart disease risk factors in Indian, Pakistani, Bangladeshi, and European origin populations; cross sectional study. British Medical Journal 319: 546-546	6
UK	Indians in Newcastle upon Tyne	25_74	69/36 (105)	106/48 (154)	Bhopal, R; Unwin, N; White, M, et al. 1999. Heterogeneity of coronary heart disease risk factors in Indian, Pakistani, Bangladeshi, and European origin populations; cross sectional study. British Medical Journal 319: 546-546	6
India	Delhi	25-64	1306/4837 (6143)	2425/4846 ((7271)	Gopinath N, Chadha SL, Jain P, Shekhawat S, Tandon R. 1994. An epidemiological study of obesity in adults in the urban population of Delhi. J Assoc Physicians India. 42:212-215.	16
India	Moradabad District	25-64	106/878 (984)	110/841 (951)	Singh, RB; Sharma, JP; Rastogi, V, et al. 1997. Prevalence and determinants of hypertension in the Indian social class and heart survey . Journal Of Human Hypertension 11: 51-56.	40
India	Delhi	40-60	59/192 (251)	63/42 (105)	disease and diabetes in the Indian urban Middle class. In: Nutrition And Fitness: Metabolic Studies In Health And Disease. World Rev. Nutr. Diet. Edited by Simopoulos AP and Pavlou KN. 90: 127-143.	15
India	Urban Andhra Pradesh	18-75	13/77 (90)	35/111 (146)	Reddy, BN. 1998. Blood pressure and adiposity: A comparative study of socioeconomically diverse groups of Andhra Pradesh, India. American Journal of Human Biology 10: 5-21.	34