

Appendix 9. Sources cited in all tables in alphabetical order.

	Table in which source is used	Source Number
Agyemang, C; Bindraban, N; Mairuhu, G, et al. 2005. Prevalence, awareness, treatment, and control of hypertension among Black Surinamese, South Asian Surinamese and White Dutch in Amsterdam, The Netherlands: the SUNSET study. <i>Journal of Hypertension</i> 23: 1971-1977.	1,2	1
Anand, S; Yusuf, S; Vuksan, V, et al. 2000. Differences in risk factors, atherosclerosis, and cardiovascular disease between ethnic groups in Canada: the Study of Health Assessment and Risk in Ethnic groups (SHARE). <i>Lancet</i> 356: 279-284.	1	2
Beckles, GLA; Miller, GJ; Alexis, SD, et al. 1985. Obesity in Women In An Urban Trinidadian Community - Prevalence And Associated Characteristics. <i>International Journal Of Obesity</i> 9: 127-135.	2	3
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. <i>Singapore Med J.</i> 47:841-850.	3, 7	4
Bhatnagar, D; Anand, Is; Durrington, PN, et al. 1995. Coronary Risk-Factors In People From The Indian Subcontinent Living In West London And Their Siblings In India. <i>Lancet</i> 345: 405-409. Bhatnagar et al. 1995	1	5
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. <i>British Medical Journal</i> 319: 546-546	3,4,5	6
Bose, K. 1999. Relationship of age and the body mass index with subcutaneous adiposity in adult European and migrant South Asian males resident in Peterborough, England. <i>Journal of Human Ecology</i> 10: 41-45.	1	7
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. <i>Nutrition Metabolism and Cardiovascular Diseases</i> 8: 371-385.	1, 2, 6, 8	8
Chadha SL, Radhakrishnan S, Ramachandran K, Kaul U, Gopinath N. 1990. Prevalence, awareness & treatment status of hypertension in urban population of Delhi. <i>Indian J Med Res.</i> 92:233-40.	5	9
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. <i>Lancet</i> 338: 842-847.	1, 6	10
Deurenberg, P; Deurenberg-Yap, M; Schouten, FJM . 2002. Validity of total and segmental impedance measurements for prediction of body composition across ethnic population groups. <i>European Journal of Clinical Nutrition</i> 56: 214-220.	1	11
Deurenberg-Yap, M; Schmidt, G; van Staveren, WA, et al. 2000. The paradox of low body mass index and high body fat percentage among Chinese, Malays and Indians in Singapore. <i>International Journal of Obesity</i> 24: 1011-1017	1	12
Deurenberg-Yap, M; Chew, SK; Lin, VFP, et al. 2001. Relationships between indices of obesity and its comorbidities in multi-ethnic Singapore. <i>International Journal of Obesity</i> 25:1554-1562	1, 7, 3	13
Devanapalli, B; Lee, S; Mahajan, D, et al. 2002 Lipoprotein (a) in an immigrant Indian population sample in Australia. <i>British Journal of Biomedical Science</i> 59: 119-122.	1	14
Gopalan, 2001. Rising incidence of obesity, coronary heart disease and diabetes in the Indian urban Middle class. In: <i>Nutrition And Fitness: Metabolic Studies In Health And Disease.</i> World Rev. Nutr. Diet. Edited by Simopoulos AP and Pavlou KN. 90: 127-143.	2, 4	15
Gopinath N, Chadha SL, Jain P, Shekhawat S, Tandon R. 1994. An epidemiological study of obesity in adults in the urban population of Delhi. <i>J Assoc Physicians India.</i> 42:212-215.	4	16
Gupta R, Gupta VP, Ahluwalia NS. 1994. Educational status, coronary heart disease, and coronary risk factor prevalence in a rural population of India. <i>British Medical Journal</i> 309: 1332-1336.	1	17

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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.	5, 6, 8	18
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.	7	19
Hughes, K; Yeo, PPB ; Lun, KC, et al. 1990. Cardiovascular-Diseases In Chinese, Malays, And Indians In Singapore .2. Differences In Risk Factor Levels. Journal Of Epidemiology And Community Health 44: 29-35.	1	20
Hughes K, Yeo PP, Lun KC, Thai AC, Wang KW, Cheah JS. 1990. Ann Acad Med Singapore Obesity and body mass indices in Chinese, Malays and Indians in Singapore. 19:333-338.	3, 4, 6	21
Jafar T H, Qadri Z and Chaturvedi N. 2008. Coronary artery disease epidemic in Pakistan: more electrocardiographic evidence of ischaemia in women than in men. Heart 94: 408-413.	1, 6, 8	22
Jenum, AK; Holme, I; Graff-Iversen, S, et al. 2005. Ethnicity and sex are strong determinants of diabetes in an urban Western society: implications for prevention. Diabetologia 48: 435-439.	1,2	23
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.	3, 7	24
Kusuma, YS; Babu, BV; Naidu, JM. 2008. Chronic energy deficiency in some low socio-economic populations from South India: Relationships between body mass index, waist-hip ratio and conicity index. Homo 59:67-79	1, 3	25
Kutty VR, Balakrishnan KG, Jayasree AK, Thomas J. 1993. Prevalence of coronary heart disease in the rural population of Thiruvananthapuram district, Kerala, India. Int J Cardiol. 39:59-70.	9	26
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.	1, 3, 4	27
Mckeigue, Pm; Marmot, Mg; Court, Yds, Et Al. 1988. Diabetes, Hyperinsulinemia, and Coronary Risk-Factors in Bangladeshis in East London. British Heart Journal 60: 390-396.	1	28
Mckeigue, Pm; Shah, B; Marmot, Mg. 1991. Relation of Central Obesity and Insulin Resistan with High Diabetes Prevalence and Cardiovascular Risk in South Asians. Lancet 337: 382-386.	1	29
Miller, GJ; Kotecha, S; Wilkinson, Wh, Et Al. 1988. Dietary And Other Characteristics Relevant For Coronary Heart-Disease in Men of Indian, West-Indian and European Descent In London. Atherosclerosis 70: 63-72.	1	30
Misra, KB; Endemann, SW; Ayer, M. 2006. Measures of obesity and metabolic syndrome in Indian Americans in Northern California. Ethnicity and Disease 16: 331-337.	1	31
Pomerleau, J; McKeigue, PM; Chaturvedi, N. 1999. Factors associated with obesity in South Asian, Afro-Caribbean and European women. International Journal Of Obesity 23: 25-33.	1, 2	32
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.	2, 6	33
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.	1, 4	34
Rush, EC; Goedecke, J; Jennings, C, et al. 2007. BMI, fat and muscle differences in urban women of five ethnicities from two countries. International Journal of Obesity 31: 1232-1239.	1	35
Saha, N; Talmud, PJ; Tay, JSH, et al. 1996. Lack of association of angiotensin-converting enzyme (ACE). Gene insertion/deletion polymorphism with CAD in two Asian populations. Clinical Genetics 50: 121-125.	1	36
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.	1, 2,3,5,6,8	37

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Singh, LP; Harrison, GA. 1996. Impact of migration, environment and socioeconomic conditions on the physique of Sikhs. <i>Journal of Biosocial Science</i> 28: 101-116.	1	38
Singh, RB; Beegom, R; Ghosh, S, et al. 1997. Epidemiological study of hypertension and its determinants in an urban population of North India. <i>Journal of Human Hypertension</i> 11: 679-685.	6, 7, 8	39
Singh, RB; Sharma, JP; Rastogi, V, et al. 1997. Prevalence and determinants of hypertension in the Indian social class and heart survey . <i>Journal Of Human Hypertension</i> 11: 51-56.	4, 5	40
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. <i>International Journal Of Cardiology</i> 63: 165-173.	5, 7	41
Singh RB, Beegom R, Verma SP, et al. 2000. Association of dietary factors and other coronary risk factors with social class in women in five Indian cities. <i>Asia Pacific Journal of Clinical Nutrition</i> . 9: 298-302.	1	42
Williams, R; Bhopal, R; Hunt, K. 1993. Health of a Punjabi Ethnic-Minority in Glasgow - A Comparison with the General-Population. <i>Journal of Epidemiology and Community Health</i> 47: 96-102.	1, 6	43
Zoratti, R; Godsland, IF; Chaturvedi, N, et al. 2000. Relation of plasma lipids to insulin resistance, nonesterified fatty acid levels, and body fat in men from three ethnic groups: Relevance to variation in risk of diabetes and coronary disease. <i>Metabolism-Clinical and Experimental</i> 49: 245-252.	1	44