



RESEARCH DONE IN USA

CARDIOVASCULAR DISEASE

A.N. Makaryus, D. Dhama, J. Raince, A. Raince, S. Garyali, S.S. Labana, B.M. Kaplan, C. Park and R. Jauhar, Coronary artery diameter as a risk factor for acute coronary syndromes in Asian-Indians, *Am J Cardiol.* (2005); 96(6):778-80.

A. Raji, M.D. Gerhard-Herman, M. Warren, S.G. Silverman, V. Raptopoulos, C.S. Mantzoros and D.C. Simonson, Insulin resistance and vascular dysfunction in nondiabetic Asian Indians, *J Clin Endocrinol Metab.* (2004); 89(8):3965-72.

B. Sundaram, D.C. Holley, G. Cornelissen, D. Naik, R. Hanumansetty, R.B. Singh, K. Otsuka and F. Halberg, Circadian and circaseptan (about-weekly) aspects of immigrant Indians' blood pressure and heart rate in California, USA, *Biomed Pharmacother.* (2005); 59 Suppl 1:S76-85.

C. Kapoor, C. Singarajah, H. Zafar, K.O. Adubofour, B. Takahashi, Z. Vajo and W.D. Dachman, Impaired beta 2-adrenergic agonist-induced venodilation in Indians of Asian origin, *Clin Pharmacol Ther.* (1996); 59(5):569-76.

C.M. Stoney, J.W. Hughes, K.K. Kuntz, S.G. West and L.M. Thornton, Cardiovascular stress responses among Asian Indian and European American women and men, *Ann Behav Med.* (2002); 24(2):113-21.

C.R. Uppaluri, Heart Disease and its related risk factors in Asian Indians, *Ethn Dis.* (2002); 12(1):45-53.

C. Venkata and S. Ram, Hypertension and other cardiac risk factors among Asian Indians, *Am J Hypertens.* (1995); 8(12 pt 2): 124s-127s.

C.Z. Chuang, P.N. Subramaniam, B.Y. LeGardeur and A. Lopez, Risk factors for coronary artery disease and levels of lipoprotein(a) and fat-soluble antioxidant vitamins in Asian Indians of USA, *Indian Heart J.* (1998); 50(3):285-91.

D.G. Vidt, S. Harris, F. McTaggart, M. Ditmarsch, P.T. Sager and J.M. Sorof, Effect of Short-Term Rosuvastatin Treatment on Estimated Glomerular Filtration Rate, *Am J Cardiol.* (2006); 97(11):1602-6.

D.K. Sanghera, N. Saha and M.I. Kamboh, The codon 55 polymorphism in the paraoxonase 1 gene is not associated with the risk of coronary heart disease in Asian Indians and Chinese, *Atherosclerosis.* (1998); 136(2):217-23.

E.A. Enas, Coronary artery disease epidemic in Indians: a cause for alarm and call for action, *J Indian Med Assoc.* (2000); 98(11):694-5, 697-702.

E.A. Enas, Lipoprotein(a) is an important genetic risk for coronary artery disease in Asian Indians, *Am J Cardiol.* (2001); 88(2):201-2.

E.A. Enas, A. Garg, M.A. Davidson, V.M. Nair, B.A. Huet and S. Yusuf, Coronary heart disease and its risk factors in first-generation immigrant Asian Indians to the United States, *Indian Heart J.* (1996); 48(4):343-53.

E.A. Enas, J. Dhawan, S. Petkar, Coronary artery disease in Asian Indians: lessons learnt and the role of lipoprotein(a), *Indian Heart J.* (1997); 49(1):25-34.

E.A. Enas and J. Mehta, Malignant coronary artery disease in young Asian Indians: thoughts on pathogenesis, prevention, and therapy. Coronary Artery Disease in Asian Indians (CADI) Study, *Clin Cardiol.* (1995); 18(3):131-5.

E.A. Enas, P. Jha and S. Yusuf, Coronary Artery Disease in Asian Indians: Prevalence and Risk Factors, *Asian Am Pac Isl J Health.* (1993); 1(2):163-175.

E.A. Enas, V. Chacko, S.G. Pazhoor, H. Chennikkara and H.P. Devarapalli, Dyslipidemia in South Asian patients, *Curr Atheroscler Rep.* (2007); 9(5):367-74.

E.A. Enas, V. Mohan, M. Deepa, S. Farooq, S. Pazhoor and H. Chennikkara, The metabolic syndrome and dyslipidemia among Asian Indians: a population with high rates of diabetes and premature coronary artery disease, *J Cardiometab Syndr.* (2007); 2(4):267-75.

E.A. Enas, S. Yusuf and S. Sharma, Coronary artery disease in South Asians. Second meeting of the International Working Group. 16 March 1997, Anaheim, California, *Indian Heart J.* (1998); 50(1):105-13.

G. Baweja, N.C. Nanda, N. Parikh, V. Bhatia and R. Venkataraman, Prevalence of stroke and associated risk factors in Asian Indians living in the state of Georgia, United States of America, *Am J Cardiol.* (2004); 93(2):267-9.

H.R. Superko, E.A. Enas, P. Kotha, N.K. Bhat and B. Garrett, High-density lipoprotein subclass distribution in individuals of Asian Indian descent: the National Asian Indian Heart Disease Project, *Prev Cardiol.* (2005); 8(2):81-6.

J.H. Markovitz, K. Kulkarni, P. Goldschmidt-Clermont, C.I. Kiefe, P. Rustagi, P. Sekar and N. Nanda, Increased platelet activation and fibrinogen in Asian Indians. Potential implications for coronary risk, *Eur Heart J.* (1998); 19(5):720-6.

K.A. Packard, F. Majeed, S.M. Mohiuddin, A.N. Mooss, D.E. Hilleman and A.J. Arouni, Low high-density lipoprotein cholesterol is associated with impaired endothelial function in Asian Indians, *Ethn Dis.* (2005); 15(4):555-61.

K.C. Ferdinand, Coronary Artery Disease in Minority Racial and Ethnic Groups in the United States, *Am J Cardiol.* (2006); 97(2A):12A-19A.

K.C. Ferdinand, Managing cardiovascular risk in minority patients, *J Natl Med Assoc.* (2005); 97(4):459-66.

K.R. Kulkarni, J.H. Markovitz, N.C. Nanda and J.P. Segrest, Increased prevalence of smaller and denser LDL particles in Asian Indians, *Arterioscler Thromb Vasc Biol.* (1999); 19(11):2749-55.

K.S. Heffernan, S.Y. Jae and B. Fernhall, Racial differences in arterial stiffness after exercise in young men, *Am J Hypertens.* (2007); 20(8):840-5.

- L.E. Kelemen, S.S. Anand, R.A. Hegele, M.J. Stampfer, B. Rosner, W.C. Willett, P.A. Montague, E. Lonn, V. Vuksan, K.K. Teo, S. Devanesen and S. Yusuf, Associations of plasma homocysteine and the methylenetetrahydrofolate reductase C677T polymorphism with carotid intima media thickness among South Asian, Chinese and European Canadians, *Atherosclerosis*. (2004); 176(2):361-70.
- L. Palaniappan, M.N. Anthony, C. Mahesh, M. Elliott, A. Killeen, D. Giacherio and M. Rubenfire, Cardiovascular risk factors in ethnic minority women aged < or =30 years, *Am J Cardiol*. (2002); 89(5):524-9.
- L. Palaniappan, Y. Wang and S.P. Fortmann, Coronary heart disease mortality for six ethnic groups in California, 1990-2000, *Ann Epidemiol*. (2004); 14(7):499-506.
- M.A. Albert, R.J. Glynn, J.E. Buring and P.M. Ridker, Relation Between Soluble Intercellular Adhesion Molecule-1, Homocysteine, and Fibrinogen Levels and Race/Ethnicity in Women Without Cardiovascular Disease, *Am J Cardiol*. (2007); 99(9):1246-51.
- M. Chandalia, V. Mohan, B. Adams-Huet, R. Deepa and N. Abate, Ethnic difference in sex gap in high-density lipoprotein cholesterol between Asian Indians and Whites, *J Investig Med*. (2008); 56(3):574-80.
- M. Miller, J. Rhyne, M. Khatta, H. Parekh and K. Zeller, Prevalence of the APOC3 promoter polymorphisms T-455C and C-482T in Asian-Indians, *Am J Cardiol*. (2001); 87(2):220-1, A8.
- M. Moussouttas, L. Aquilar, K. Fuentes, B. Anyanwu, H. Manassarians, N. Papamitsakis, Q. Shi and P. Visintainer, Cerebrovascular disease among patients from the Indian subcontinent, *Neurology*. (2006); 67(5):894-6.
- N.C. Bhalodkar, S. Blum, T. Rana, A. Bhalodkar, R. Kitchappa, K.S. Kim and E. Enas, Comparison of levels of large and small high-density lipoprotein cholesterol in Asian Indian men compared with Caucasian men in the Framingham Offspring Study, *Am J Cardiol*. (2004); 94(12):1561-3.
- N.C. Bhalodkar, S. Blum, T. Rana, A. Bhalodkar, R. Kitchappa and E. Enas, Effect of leisure time exercise on high-density lipoprotein cholesterol, its subclasses, and size in Asian Indians, *Am J Cardiol*. (2005); 96(1):98-100.
- N.C. Bhalodkar, S. Blum and E.A. Enas, Accuracy of the ratio of triglycerides to high-density lipoprotein cholesterol for predicting low-density lipoprotein cholesterol particle sizes, phenotype B, and particle concentrations among Asian Indians, *Am J Cardiol*. (2006); 97(7):1007-9.
- N. Saha, D.K. Sanghera and M.I. Kamboh, The p22 phox polymorphism C242T is not associated with CHD risk in Asian Indians and Chinese, *Eur J Clin Invest*. (1999); 29(12):999-1002.
- N. Saha, G. Wang, S. Vasisht and M.I. Kamboh, Influence of two apo A4 polymorphisms at codons 347 and 360 on non-fasting plasma lipoprotein-lipids and apolipoproteins in Asian Indians, *Atherosclerosis*. (1997); 131(2):249-55.
- P.C. Deedwania, M. Gupta, M. Stein, J. Ycas, and A. Gold, Comparison of rosuvastatin versus atorvastatin in South-Asian patients at risk of coronary heart disease (from the IRIS Trial), *Am J Cardiol*. (2007); 99(11):1538-43.
- P. Kalra, S. Srinivasan, S. Ivey and K. Greenlund, Knowledge and practice: the risk of cardiovascular disease among Asian Indians. Results from focus groups conducted in Asian Indian communities in Northern California, *Ethn Dis*. (2004); 14(4):497-504.

- P. Malhotra, M.M. Singth, R. Kumar and S. Kumari, Coronary heart disease and its risk factors in first-generation immigrant Asian Indians to the United States of America, *Indian Heart J.* (1996); 48(6):737-8.
- P. Muennig, H. Jia and K. Khan, Hospitalization for heart disease, stroke, and diabetes mellitus among Indian-born persons: a small area analysis, *BMC Cardiovasc Disord.* (2004); 4(1):19.
- P. Srikanthan, S. Korenman and S. Davis, Polycystic Ovarian Syndrome- the Next cardiovascular dilemma in women?, *Endocrinol Metab Clin North Am.* (2006); 35(3):611-31.
- R.C. Hoogeveen, J.K. Gambhir, D.S. Gambhir, K.T. Kimball, K. Ghazzaly, J.W. Gaubatz, M. Vaduganathan, R.S. Rao, M. Koschinsky and J.D. Morrisett, Evaluation of Lp[a] and other independent risk factors for CHD in Asian Indians and their USA counterparts, *J Lipi Res.* (2001); 42(4):631-8.
- R. Mathews and R. Zachariah, Coronary Heart Disease in South Asian Immigrants: Synthesis of Research and Implications for Health Promotion and Prevention in Nursing Practice, *J Transcult Nurs.* (2008).
- R.T. Patel, E.I. Lev, M. Vaduganathan, S. Guthikonda, A. Bergeron, K. Maresh, J.F. Dong and N.S. Kleiman, Platelet reactivity among Asian Indians and Caucasians, *Platelets.* (2007); 18(4):261-5.
- S.A. Mohanty, S. Woolhandler, D.U. Himmelstein and D.H. Bor, Diabetes and cardiovascular disease among Asian Indians in the United States, *J Gen Intern Med.* (2005); 20(5):474-8.
- S. Dodani, R. Kaur, S. Reddy, G.L. Reed and N. Mohammad, Can dysfunctional HDL explain high coronary artery disease risk in South Asians? *Int J Cardiol.* (2008).
- S.L. Ivey, K.M. Mehta, C.L. Fyr and A.M. Kanaya, Coronary Artery Diameter as a Risk Factor for Acute Coronary Syndromes in Asian-Indians, *Ethn Dis.* (2006); 16(4):886-93.
- S.L. Ivey, K.M. Mehta, C.L. Fyr and A.M. Kanaya, Prevalence and correlates of cardiovascular risk factors in South Asians: population-based data from two California surveys, *Ethn Dis.* (2006); 16(4):886-93.
- S.L. Ivey, S. Patel, P. Kalra, K. Greenlund, S. Srinivasan and D. Grewal, Cardiovascular health among Asian Indians (CHAI): a community research project, *J Interprof Care.* (2004); 18(4):391-402.
- S.A. Mohanty, S. Woolhandler, D.U. Himmelstein and D.H. Bor, Diabetes and cardiovascular disease among Asian Indians in the United States, *J Gen Intern Med.* (2005); 20(5):474-8.
- S. Prayaga, Asian Indians and Coronary Artery Disease Risk, *Am J Med.* (2007); 120(3):e15
- S. Vallapuri, D. Gupta, K.K. Talwar, M. Billie, M.C. Mehta, A.P. Morise and A.C Jain, Comparison of atherosclerotic risk factors in Asian Indian and American Caucasian patients with angiographic coronary artery disease, *Am J Cardiol.* (2002); 90(10):1147-50.
- V. Singh and P. Deedwania, Dyslipidemia in special populations: Asian Indians, African Americans and Hispanics, *Curr Atheroscler Rep.* (2006); 8(1):32-40.

DIABETES

- A. Balasubramanyam, S. Rao, R. Misra, R.V. Sekhar and C.M. Ballantyne, Prevalence of Metabolic Syndrome and Associated Risk Factors in Asian Indians, *J Immigr Minor Health.* (2007).
- A. Raji, M.D. Gergard-Herman, J.S. Williams, M.E. O'connor and D.C. Simonson, Effect of pioglitazone on

insulin sensitivity, vascular function and cardiovascular inflammatory markers in insulin-resistant non-diabetic Asian Indians, *Diabet Med.* (2006); 23(5):537-43.

A. Raji, M.D. Gerhard-Herman, M. Warren, S.G. Silverman, V. Raptopoulos, C.S. Mantzoros and D.C. Simonson, Insulin resistance and vascular dysfunction in nondiabetic Asian Indians, *J Clin Endocrinol Metab.* (2004); 89(8):3965-72.

A. Raji, E.W. Seely, R.A. Arky and D.C. Simonson, Body fat distribution and insulin resistance in healthy Asian Indians and Caucasians, *J Clin Endocrinol Metab.* (2001); 86(11):5366-71.

I.M. El-Kebbi, D.C. Ziemer, C.B. Cook, C.D. Miller, D.L. Gallina and L.S. Phillips, Comorbidity and glycemic control in patients with type 2 diabetes, *Arch Intern Med.* (2001); 161(10):1295-300.

J.K. Dave and V.V. Kamdar, Ethnicity and diabetic heart disease, *Endocrinol Metab Clin North Am.* (2006); 35(3):633-49.

J.M. Guettier, A. Georgopoulos, M.Y. Tsai, V. Radha, S. Shanthirani, R. Deepa, M. Gross, G. Rao and V. Mohan, Polymorphisms in the fatty acid-binding protein 2 and apolipoprotein C-III genes are associated with the metabolic syndrome and dyslipidemia in a South Indian population, *J Clin Endocrinol Metab.* (2005); 90(3):1705-11.

K.C. Chiu, L.M. Chuang, C. Yoon and M.F. Saad, Hepatic glucokinase promoter polymorphism is associated with hepatic insulin resistance in Asian Indians, *BMC Genet.* (2000); 1:2.

K.F. Petersen, S. Dufour, J. Feng, D. Befroy, J. Dziura, C. Dalla Man, C. Cobelli and G.I. Shulman, Increased prevalence of insulin resistance and nonalcoholic fatty liver disease in Asian-Indian men, *Proc Natl Acad Sci USA.* (2006); 103(48):18273-7.

K.S. Nair, M.L. Bigelow, Y.W. Asmann, L.S. Chow, J.M. Coenen-Schimke, K.A. Klaus, Z.K. Guo, R. Sreekumar and B.A. Irving, Asian Indians have enhanced skeletal muscle mitochondrial capacity to produce ATP in association with severe insulin resistance, *Diabetes.* (2008); 57(5):1166-75.

L.E. Thorpe, D. Berger, J.A. Ellis, V.R. Bettgowda, G. Brown, T. Matte, M. Bassett and T.R. Frieden, Trends and racial/ethnic disparities in gestational diabetes among pregnant women in New York City, 1990-2001, *Am J Public Health.* (2005); 95(9):1536-9.

L.P. Palaniappan, A.C. Kwan, F. Abbasi, C. Lamendola, T.L. McLaughlin and G.M. Reaven, Lipoprotein abnormalities are associated with insulin resistance in South Asian Indian women, *Metabolism.* (2007); 56(7):899-904.

M. Bajaj and M.A. Banerji, Type 2 diabetes in South Asians: a pathophysiologic focus on the Asian-Indian epidemic, *Curr Diab Rep.* (2004); 4(3):213-8.

M. Chandalia, A.V. Cabo-Chan Jr, S. Devaraj, I. Jialal, S.M. Grundy and N. Abate, Elevated plasma high-sensitivity C-reactive protein concentrations in Asian Indians living in the United States, *J Clin Endocrinol Metab.* (2003); 88(8):3773-6.

M. Chandalia, N. Abate, A.V. Cabo-Chan Jr, S. Devaraj, I. Jialal and S.M. Grundy, Hyperhomocysteinemia in Asian Indians living in the United States, *J Clin Endocrinol Metab.* (2003); 88(3):1089-95.

M. Chandalia, N. Abate, A. Garg, J. Stray-Gundersen and S.M. Grundy, Relationship between generalized and

upper body obesity to insulin resistance in Asian Indian men, *J Clin Endocrinol Metab.* (1999); 84(7):2329-35.

M. Chandalia, S.M. Grundy, B. Adams-Huet and N. Abate, Ethnic differences in the frequency of ENPP1/PC1 121Q genetic variant in the Dallas Heart Study cohort, *J Diabetes Complications.* (2007); 21(3):143-8.

M. Martin, L.P. Palaniappan, A.C. Kwan, G.M. Reaven and P.D. Reaven, Ethnic differences in the relationship between adiponectin and insulin sensitivity in South Asian and Caucasian women, *Diabetes Care.* (2008); 31(4):798-801.

N. Abate, M. Chandalia, P. Satija, B. Adams-Huet, S.M. Grundy, S. Sandeep, V. Radha, R. Deepa and V. Mohan, ENPP1/PC-1 K121Q polymorphism and genetic susceptibility to type 2 diabetes, *Diabetes.* (2005); 54(4):1207-13.

N. Abate and M. Chandalia, Ethnicity, type 2 diabetes and migrant Asian Indians, *Indian J Med Res.* (2007); 125(3):251-8.

N. Abate and M. Chandalia, Ethnicity and type 2 diabetes: focus on Asian Indians, *J Diabetes Complications.* (2001); 15(6):320-7.

N. Abate, M. Chandalia, P.G. Snell and S.M. Grundy, Adipose tissue metabolites and insulin resistance in nondiabetic Asian Indian men, *J Clin Endocrinol Metab.* (2004); 89(6):2750-5.

R. Carmel, P.V. Mallidi, S. Vinarskiy, S. Brar and Z. Frouhar, Hyperhomocysteinemia and cobalamin deficiency in young Asian Indians in the United States, *Am J Hematol.* (2002); 70(2):107-14.

R. Kalhan, K. Puthawala, S. Agarwal, S.B. Amini and S.C. Kalhan, Altered lipid profile, leptin, insulin, and anthropometry in offspring of South Asian immigrants in the United States, *Metabolism.* (2001); 50(10):1197-202.

R. Ventataraman, N.C. Nanda, G. Baweja, N. Parikh and V. Bhatia, Prevalence of diabetes mellitus and related conditions in Asian Indians living in the United States, *Am J Cardiol.* (2004); 94(7):977-80.

S.A. Mohanty, S. Woolhandler, D.U. Himmelstein and D.H. Bor, Diabetes and cardiovascular disease among Asian Indians in the United States, *J Gen Intern Med.* (2005); 20(5):474-8.

T. Shah, S.S. Jonnalagadda, J.R. Kicklighter, S. Diwan and B.L. Hopkins, Prevalence of metabolic syndrome risk factors among young adult Asian Indians, *J Immigr Health.* (2005); 7(2):117-26.

OBESITY

A. Raji, E.W. Seely, R.A. Arky and D.C. Simonson, Body fat distribution and insulin resistance in healthy Asian Indians and Caucasians, *J Clin Endocrinol Metab.* (2001); 86(11):5366-71.

D. LeRoith, Dyslipidemia and Glucose Dysregulation in Overweight and Obese Patients, *Clin Cornerstone.* (2007); 8(3):38-52.

K.B. Misra, S.W. Endemann and M. Ayer, Leisure time physical activity and metabolic syndrome in Asian Indian immigrants residing in northern California, *Ethn Dis.* (2005); 15(4):627-34.

M.A. Banerji, N. Faridi, R. Atluri, R.L. Chaiken, and H.E. Lebovitz, Body composition, visceral fat, leptin, and insulin resistance in Asian Indian men, *J Clin Endocrinol Metab.* (1999); 84(1):137-44.

M. Chandalia, N. Abate, A. Garg, J. Stray-Gundersen and S.M. Grundy, Relationship between generalized and upper body obesity to insulin resistance in Asian Indian men, *J Clin Endocrinol Metab.* (1999); 84(7):2329-35.

M.V. Yagalla, S.L. Hoerr, W.O. Song, E. Enas and A. Garg, Relationship of diet, abdominal obesity, and physical activity to plasma lipoprotein levels in Asian Indian physicians residing in the United States, *J Am Diet Assoc.* (1996); 96(3):257-61.

N. Abate, M. Chandalia, P.G. Snell and S.M. Grundy, Adipose tissue metabolites and insulin resistance in nondiabetic Asian Indian men, *J Clin Endocrinol Metab.* (2004); 89(6):2750-5.

R. Misra, T.G. Patel, D. Davies and T. Russo, Health promotion behaviors of Gujarati Asian Indian immigrants in the United States, *J Immigr Health.* (2000); 2(4):223-30.

S.S. Jonnalagadda and P. Khosla, Nutrient intake, body composition, blood cholesterol and glucose levels among adult Asian Indians in the United States, *J Immigr Minor Health.* (2007); 9(3):171-8.

S.S. Jonnalagadda and S. Diwan, Regional variations in dietary intake and body mass index of first-generation Asian-Indian immigrants in the United States, *J Am Diet Assoc.* (2002); 102(9):1286-9.

T. Shah, S.S. Jonnalagadda, J.R. Kicklighter, S. Diwan and B.L. Hopkins, Prevalence of metabolic syndrome risk factors among young adult Asian Indians, *J Immigr Health.* (2005); 7(2):117-26.

1 NUTRITION

E.M. Awumey, D.A. Mitra, B.W. Hollis, R. Kumar and N.H. Bell, Vitamin D metabolism is altered in Asian Indians in the southern United States: a clinical research center study, *J Clin Endocrinol Metab.* (1998); 83(1):169-73.

R. Carmel, P.V. Mallidi, S. Vinarskiy, S. Brar and Z. Frouhar, Hyperhomocysteinemia and cobalamin deficiency in young Asian Indians in the United States, *Am J Hematol.* (2002); 70(2):107-14.

S.K. Kamath, C. Ravishanker, E. Briones and E.H. Chen, Macronutrient intake and blood cholesterol level of a community of Asian Indians living in the United States, *J Am Diet Assoc.* (1997); 97(3):29-301.

S. Raj, P. Ganganna and J. Bowering, Dietary habits of Asian Indians in relation to length of residence in the United States, *J Am Diet Assoc.* (1999); 99(9):1106-8.

DOMESTIC VIOLENCE

A.H. Maker and T.A. deRoon-Cassini, Prevalence, perpetrators, and characteristics of witnessing parental violence and adult dating Violence in Latina, East Asian, South Asian, and Middle Eastern women, *Violence Vict.* (2007); 22(5):632-47.

A.H. Maker, P.V. Shah and Z. Agha, Child physical abuse: prevalence, characteristics, predictors, and beliefs about parent-child violence in South Asian, Middle Eastern, East Asian, and Latina women in the United States, *J Interpers Violence.* (2005); 20(11):1406-28.

A. Raj and J.G. Silverman, Immigrant South Asian women at greater risk for injury from intimate partner violence, *Am J Public Health.* (2003); 93(3):435-7.

A. Raj, J.G. Silverman, J. McCleary-Sills and R. Liu, Immigration policies increase south Asian immigrant

women's vulnerability to intimate partner violence, *J Am Med Womens Assoc.* (2005); 60(1):26-32.

A. Raj, K.N. Livramento, M.C. Santana, J. Gupta and J.G. Silverman, Victims of intimate partner violence more likely to report abuse from in-laws, *Violence Against Women.* (2006); 12(10):936-49.

A. Raj, R. Lui, J. McCleary-Sills and J.G. Silverman, South Asian victims of intimate partner violence more likely than non-victims to report sexual health concerns, *J Immigr Health.* (2005); 7(2):85-91.

E.J. Hurwitz, J. Gupta, R. Liu, J.G. Silverman and A. Raj, Intimate partner violence associated with poor health outcomes in U.S. South Asian women, *J Immigr Minor Health.* (2006); 8(3):251-61.

E. Midlarsky, A. Venkataramani-Kothari and M. Plante, Domestic violence in the Chinese and South Asian immigrant communities, *Ann NY Acad Sci.* (2006); 1087:279-300.

J.G. Silverman, M.R. Decker, N.A. Kapur, J. Gupta and A. Raj, Violence against wives, sexual risk and sexually transmitted infection among Bangladeshi men, *Sex Transm Infect.* (2007); 83(3):211-5.

L. Frohmann, The Framing Safety Project: photographs and narratives by battered women, *Violence Against Women.* (2005); 11(11):1396-419.

R. Bhuyan, The production of the "battered immigrant" in public policy and domestic violence advocacy, *J Interpers Violence.* (2008); 23(2):153-70.

CANCER

A. Parikh-Patel, P.K. Mills and R.V. Jain, Breast cancer survival among South Asian women in California (United States), *Cancer Causes Control.* (2006); 17(3):267-72.

A.S. Robbins, T.M. Koppie, S.L. Gomez, A. Parikh-Patel and P.K. Mills, Differences in prognostic factors and survival among white and Asian men with prostate cancer, California, 1995-2004, *Cancer.* (2007); 110(6):1255-63.

B.A. Miller, K.C. Chu, B.F. Hankey and L.A. Ries, Cancer incidence and mortality patterns among specific Asian and Pacific Islander populations in the U.S, *Cancer Causes Control.* (2008); 19(3):227-56.

B.N. Leistikow, M. Chen and A. Tsodikov, Tobacco smoke overload and ethnic, state, gender, and temporal cancer mortality disparities in Asian-Americans and Pacific Islander-Americans, *Prev Med.* (2006); 42(6):430-4.

C.I. Li, K.E. Malone and J.R. Daling, Differences in breast cancer hormone receptor status and histology by race and ethnicity among women 50 years of age and older, *Cancer Epidemiol Biomarkers Prev.* (2002); 11(7):601-7.

D.S. Lauderdale and D. Huo, Cancer death rates for older Asian-Americans: classification by race versus ethnicity, *Cancer Causes Control.* (2008); 19(2):135-46.

H.A. Divan, Cancer incidence and mortality in Asian Indians: a review of literature from the United States, South Asia, and beyond, *Asian Am Pac Isl J Health.* (2003); 10(2):73-85.

H. Rennert, C. Zeigler-Johnson, R.D. Mittal, Y.C. Tan, C.M. Sadowl, J. Edwards, M.J. Finley, A. Mandhani, B. Mital and T.R. Rebbeck, Analysis of the RNASEL/HPC1, and Macrophage Scavenger Receptor 1 in Asian-

Indian Advanced Prostate Cancer, Urology. (2008).

J.H. Choe, T.D. Koepsell, P.J. Heagerty and V.M. Taylor, Colorectal cancer among Asians and Pacific Islanders in the U.S.: Survival disadvantage for the foreign-born, *Cancer Detect Prev.* (2005); 29(4):361-8.

K.P. Ahluwalia, Assessing the oral cancer risk of South-Asian immigrants in New York City, *Cancer.* (2005); 104(12 Suppl):2959-61.

K.S. Blesch, F. Davis and S.K. Kamath, A Comparison of Breast and Colon Cancer Incidence Rates among Native Asian Indians, US Immigrant Asian Indians, and Whites, *J Am Diet Assoc.* (1999); 99(10):1275-7.

N. Islam, S.C. Kwon, R. Senie and N. Kathuria, Breast and cervical cancer screening among South Asian women in New York City, *J Immigr Minor Health.* (2006); 8(3):211-21.

N. Islam, S.C. Kwon, H. Ahsan and R.T. Senie, New York AANCART: using participatory research to address the health needs of South Asian and Korean Americans in New York City, *Cancer.* (2005); 104(12 Suppl):2931-6.

R. Misra and S.T. Vadaparampil, Personal cancer prevention and screening practices among Asian Indian physicians in the United States, *Cancer Detect Prev.* (2004); 28(4):269-76.

R.V. Jain, P.K. Mills and A. Parikh-Patel, Cancer incidence in the south Asian population of California, 1988-2000, *J Carcinog.* (2005); 10(4):21.

S. Chaudry, A. Fink, L. Gelberg and R. Brook, Utilization of papanicolaou smears by South Asian women living in the United States, *J Gen Intern Med.* (2003); 18(5):377-84.

S.K. Kamath, G. Murillo, R.T. Chatterton Jr, E.A. Hussain, D. Amin, E. Mortillaro, C.T. Peterson and D.L. Alekel, Breast cancer risk factors in two distinct ethnic groups: Indian and Pakistani vs. American premenopausal women, *Nutr Cancer.* (1999); 35(1):16-26.

S.L. Gomez, S. Tan, T.H. Keegan and C.A. Clarke, Disparities in mammographic screening for Asian women in California: a cross-sectional analysis to identify meaningful groups for targeted intervention, *BMC Cancer.* (2007); 26:7-201.

T. Dorai, N. Gehani and A. Katz, Therapeutic potential of curcumin in human prostate cancer-I. curcumin induces apoptosis in both androgen-dependent and androgen-independent prostate cancer cells, *Prostate Cancer Prostatic Dis.* (2000); 3(2):84-93.

K. Tam Ashing, G. Padilla, J. Tejero and M. Kagawa-Singer, Understanding the breast cancer experience of Asian American women, *Psychooncology.* (2003); 12(1):38-58.

T.H. Keegan, S.L. Gomez, C.A. Clarke, J.K. Chan and S.L. Glaser, Recent trends in breast cancer incidence among 6 Asian groups in the Greater Bay Area of Northern California, *Int J Cancer.* (2007); 120(6):1324-9.

T. Rastogi, S. Devesa, P. Mangtani, A. Mathew, N. Cooper, R. Kao and R. Sinha, Cancer incidence rates among South Asians in four geographic regions: India, Singapore, UK and US, *Int J Epidemiol.* (2008); 37(1):147-60.

T.Y. Wu, B. West, Y.W. Chen and C. Hergert, Health beliefs and practices related to breast cancer screening in Filipino, Chinese and Asian-Indian women, *Cancer Detect Prev.* (2006); 30(1):58-66.

Y. Yamaoka, M. Kato and M. Asaka, Geographic differences in gastric cancer incidence can be explained by

differences between *Helicobacter pylori* strains, *Intern Med.* (2008); 47(12):1077-83.

HIV/AIDS

E. Kang, B.D. Rapkin, C. Springer and J.H. Kim, The "Demon Plague" and access to care among Asian undocumented immigrants living with HIV disease in New York City, *J Immigr Health.* (2003); 5(2):49-58.

G. Bhattacharya, Health care seeking for HIV/AIDS among South Asians in the United States, *Health Soc Work.* (2004); 29(2):106-15.

G. Bhattacharya, Social capital and HIV risks among acculturating Asian Indian men in New York City, *AIDS Educ Prev.* (2005); 17(6):555-67.

J.J. Chin, J. Mantell, L. Weiss, M. Bhagavan and X. Luo, Chinese and South Asian religious institutions and HIV prevention in New York City, *AIDS Educ Prev.* (2005); 17(5):484-502.

M.G. Shedlin, E. Drucker, C.U. Decena, S. Hoffman, G. Bhattacharya, S. Beckford and R. Barreras, Immigration and HIV/AIDS in the New York Metropolitan Area, *J Urban Health.* (2006); 83(1):43-58.

P.M. Wortley, R.P. Metler, D.J. Hu and P.L. Fleming, AIDS among Asians and Pacific Islanders in the United States, *Am J Prev Med.* (2000); 18(3):208-14.

R. Ratti, R. Bakeman and J.L. Peterson, Correlates of high-risk sexual behaviour among Canadian men of South Asian and European origin who have sex with men, *AIDS Care.* (2000); 12(2):193-202.

INFANT MORTALITY

A. Madan, L. Palaniappan, G. Urizar, Y. Wang, S.P. Fortmann and J.B. Gould, Sociocultural factors that affect pregnancy outcomes in two dissimilar immigrant groups in the United States, *J Pediatr.* (2006); 148(3):341-6.

A. Madan, S. Holland, J.E. Humbert and W.E. Benitz, Racial differences in birth weight of term infants in a northern California population, *J Perinatol.* (2002); 22(3):230-5.

A. Petrova, R. Mehta, M. Anwar, M. Hiatt and T. Hegyi, Impact of race and ethnicity on the outcome of preterm infants below 32 weeks gestation, *J Perinatol.* (2003); 23(5):404-8.

G.R. Alexander, M.S. Wingate, J. Mor and S. Boulet, Birth outcomes of Asian-Indian-Americans, *Int J Gynaecol Obstet.* (2007); 97(3):215-20.

J.B. Gould, A. Madan, C. Qin and G. Chavez, Perinatal Outcomes in Two Dissimilar Immigrant Populations in the United States: A Dual Epidemiologic Paradox, *Pediatrics.* (2003); 111(6 pt 1):e676-82.

J.A. Fisher, M. Bowman and T. Thomas, Issues for South Asian Indian patients surrounding sexuality, fertility, and childbirth in the US health care system, *J Am Board Fam Pract.* (2003); 16(2):151-5.

L.C. Baker, C.C. Afendulis, A. Chandra, S. McConville, C.S. Phibbs and E. Fuentes-Afflick, Differences in neonatal mortality among whites and Asian American Subgroups: evidence from California, *Arch Pediatr Adolesc Med.* (2007); 161(1):69-76.

L.T. Le, J.L. Kiely and K.C. Schoendorf, Birthweight outcomes among Asian American and Pacific Islander subgroups in the United States, *Int J Epidemiol.* (1996); 25(5):973-9.

U. Bhardwaj, Y.H. Zhang, F. Lorey, L.L. McCabe and E.R. McCabe, Molecular genetic confirmatory testing from newborn screening samples for the common African-American, Asian Indian, Southeast Asian, and Chinese beta-thalassemia mutations, *Am J Hematol.* (2005); 78(4):249-55.

MENTAL HEALTH

A.G. Inman, South Asian women: identities and conflicts, *Cultur Divers Ethnic Minor Psychol.* (2006); 12(2):306-19.

A. Karasz, Cultural differences in conceptual models of depression, *Soc Sci Med.* (2005); 60(7):1625-35.

A. Karasz, K. Dempsey and R. Fallek, Cultural differences in the experience of everyday symptoms: a comparative study of South Asian and European American women, *Cult Med Psychiatry.* (2007); 31(4):473-97.

A. Karasz and P.S. McKinley, Cultural differences in conceptual models of everyday fatigue: a vignette study, *J Health Psychol.* (2007); 12(4):613-26.

A. Nagra, R.L. Skeel and T.P. Sbraga, A pilot investigation of the effects of stress on neuropsychological performance in Asian-Indians in the United States, *Cultur Divers Ethnic Minor Psychol.* (2007); 13(1):54-63.

C.S. Washington, P.J. Norton and S. Temple, Obsessive-compulsive symptoms and obsessive-compulsive disorder: a multiracial/ethnic analysis of a student population, *J Nerv Ment Dis.* (2008); 196(6):456-61.

D.S. Iyer and N. Haslam, Body image and eating disturbance among south Asian-American women: the role of racial teasing, *Int J Eat Disord.* (2003); 34(1):142-7.

G. Bhattacharya, Acculturating Indian immigrant men in New York City: applying the social capital construct to understand their experiences and health, *J Immigr Minor Health.* (2008); 10(2):91-101.

G. Bhattacharya and S.L. Schoppelrey, Preimmigration beliefs of life success, postimmigration experiences, and acculturative stress: South Asian immigrants in the United States, *J Immigr Health.* (2004); 6(2):83-92.

M.M. Conrad and D.F. Pacquiao, Manifestation, attribution, and coping with depression among Asian Indians from the perspectives of health care practitioners, *J Transcult Nurs.* (2005); 16(1):32-40.

N.R. Panganamala and D.L. Plummer, Attitudes toward counseling among Asian Indians in the United States, *Cult Divers Ment Health.* (1998); 4(1):55-63.

S. Gabel, South Asian Indian cultural orientations toward mental retardation, *Ment Retard.* (2004); 42(1):12-25.

S.D. Reddy and J.H. Crowther, Teasing, acculturation, and cultural conflict: psychosocial correlates of body image and eating attitudes among South Asian women, *Cultur Divers Ethnic Minor Psychol.* (2007); 13(1):45-53.

Z.J. Huang, F.Y. Wong, C.R. Ronzio and S.M. Yu, Depressive symptomatology and mental health help-seeking patterns of U.S.- and foreign-born mothers, *Matern Child Health J.* (2007); 11(3):257-67.

ASTHMA

A. Fulambarker, A.S. Copur, A. Javeri, S. Jere and M.E. Cohen, Reference values for pulmonary function in Asian Indians living in the United States, *Chest*. (2004); 126(4):1225-33.

A.L. Klatsky and I. Tekawa, Health Problems and hospitalizations among Asian-American ethnic groups, *Ethn Dis*. (2005); 15(4):753-60.

TUBERCULOSIS

A.L. Davidow, B.T. Mangura, E.C. Napolitano and L.B. Reichman, Rethinking the socioeconomics and geography of tuberculosis among foreign-born residents of New Jersey, 1994-1999, *Am J Public Health*. (2003); 93(6):1007-12.

D.J. Nicolls, M. King, D. Holland, J. Bala and C. del Rio, Intracranial tuberculomas developing while on therapy for pulmonary tuberculosis, *Lancet Infect Dis*. (2005); 5(12):795-801.

R.J. Asghar, R.H. Pratt, J.S. Kammerer and T.R. Navin, Tuberculosis in South Asians living in the United States, 1993-2004, *Arch Intern Med*. (2008); 168(9):936-42.

UNINTENTIONAL INJURIES

A.C. Miller and B. Arquilla, Disasters, women's health, and conservative society: working in Pakistan with the Turkish Red Crescent following the South Asian Earthquake, *Prehosp Disaster Med*. (2007); 22(4):269-73.

GENERAL HEALTH OF SOUTH ASIANS IN THE USA

A.L. Klatsky and I. Tekawa, Health problems and hospitalizations among Asian-American ethnic groups, *Ethn Dis*. (2005); 15(4):753-60.

R. Agarwal, Health Care Issues Facing Asian Indians in the United States, *Asian Am Pac Isl J Health*. (1996); 4(1-3):133-139.

R. Misra, T.G. Patel, D. Davies and T. Russo, Health promotion behaviors of Gujarati Asian Indian immigrants in the United States, *J Immigr Health*. (2000); 2(4):223-30.

S.M. Ahmed and J.P. Lemkau, Cultural issues in the primary care of South Asians, *J Immigr Health*. (2000); 2(2):89-96.