REFERENCES


75. Castelli WP. Epidemiology of triglycerides: A view from Framingham. Am J Cardiol 1992; 70 : 3H - 9H.


466


85. Reaven GM. Do high carbohydrate diets prevent the development or attenuate the manifestations (or both) of syndrome X? A viewpoint strongly against. Curr Opin Lipidol 1997; 8: 23-7.


471


tolerance, plasma insulin, and lipoprotein levels. Diabetes 1992; 41: 826-34.

Livingston JN, Lerea KM, Bolinder J, Kager L, Backman L, Arner P. Binding and molecular
weight properties of the insulin receptor from omental and subcutaneous adipocytes in

Cassano PA, Rosner B, Vokonas PS, Weiss ST. Obesity and body fat distribution in relation
to the incidence of non insulin dependant diabetes mellitus. A prospective cohort study of

Larsson B, Svarsudd K, Welin L, Wilhelmsen L, Bjorntorp P, Tibblin G. Abdominal adipose
tissue distribution, obesity and risk of cardiovascular disease and death : 13 year follow up of

Morrison JA, Barton BA, Biro FM, Sprecher DL. The conjoint trait of low high density lipoprotein cholesterol and high

Rimm EB, Stampfer MJ, Giovannucci E, et al. Body size and fat distribution as predictors of
coronary heart disease among middle aged and older US men. Am J Epidemiol 1995; 141:
1117-27.


475


170. Branchtein L, Schmidt MI, Mengue SS, Reichet A., Matos MCG, Duncan BB. Waist circumference and waist hip ratio are related to gestational glucose tolerance. Diabetes care 1997; 20: 509-11.


489


349. Zodpey SP, Kulkarni HR, Vasudeo ND, Chaubey BS. A risk scoring system for prediction of coronary heart disease based on multivariate analysis: development and validation. Indian Heart Jr 1994; 46: 77-83.


354. Personal communications with Professor and Head of the Department of Hospital Administration and Colonel Training, Armed Forces Medical College, Pune. Based on figures given at National Defence College and Defence Services Staff College Courses.

355. Epidemiological study of hypertension among armed forces personnel aged 35 years and above at Pune Cantonment. Dissertation submitted for November 1997 examination of Doctor in Medicine in Preventive and Social Medicine, University of Pune.

357. Intersalt co-operative research group. INTERSALT : an international study of electrolyte excretion and blood pressure. Results for 24 hours urinary sodium and potassium excretion. BMJ 1998; 297 : 319-28


