Abdominal Obesity Risk Factors Weight Reduction Methods And Long Term Health Effects

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Abdominal Obesity Risk Factors Weight

Research Paper: BMI, Abdominal Obesity and Physical ...
obesity, overweight [10-12], and abdominal obesity [13, 14] have been known as the most important fac-tors associated with LDD incidence and an increased risk of hospitalization of the affected people In recent years, obesity, as a prevalent health problem [15], has become an …
Research Article Behavioral factors of Abdominal Obesity ...
Although abdominal adiposity is multifactorial, environmental factors are the most expressive risk factors Central obesity are caused by poor eating habits [8] and low levels of physical activity [9], with the resultant excess energy causing weight gain [10] A long-term energy imbalance between intake and expenditure would be the primary cause
Risk Factors and Prevalence of Abdominal Obesity among ...
children and adolescents with cardio-metabolic risk factors was observed [7] Abdominal obesity is also associated with more risks of metabolic syndrome in children and adolescents [8,9] In the light of a Spanish study, a group of children and adolescents with normal weight (based on BMI) had an increased degree of abdominal obesity
Abdominal obesity increases metabolic risk factors in non ...
hand, normal weight individuals with abdominal obesity can have metabolic risk factors, and therefore being can-didates for having elevated risk for metabolic syndrome [11] or cardiovascular diseases (CVDs) [12], and on the other hand, measurements of abdominal obesity, princi-pally WC, are

more closely related to metabolic risk factors than

Obesity and Cardiovascular Risk Factors

that abdominal obesity should not be a prerequisite for diagnosis but that it is 1 of 5 criteria, so that the presence of any 3 of 5 risk factors constitutes a diagnosis of metabolic syndrome This would result in the common definition shown in Table 3 Table 2 shows current international recommendations proposed for …

Kaiser Permanente Research Brief OBESITY

Central obesity in midlife is an independent risk factor for dementia in later life Compared to adults with normal BMI and small abdominal diameter, overweight and obese adults were more likely to develop dementia For those with both obesity and large abdominal diameter, the risk …

Generalised and abdominal obesity and risk of diabetes …

mation, risk factors, doctor-diagnosed diabetes), measurements of height and weight to calculate BMI WC and blood pressure measurements were taken by trained nurses Results: Generalised obesity increased among men from 158% in 1993 to 263% in 2003, and among women from 193% to 258% Abdominal obesity also increased

Long-term Effects of Large-volume Liposuction on Metabolic …

Abdominal obesity is associated with metabolic risk factors for coronary heart disease (CHD), including insulin resistance, impaired oral glucose tolerance, dyslipidemia, and increased blood pressure (1) Diet-induced fat loss is recommended for obese patients who have these cardiometabolic risk factors,

Epidemiology of general obesity, abdominal obesity and …

Background: Obesity increases the risk of many diseases However, there has been little literature about the epidemiology of obesity classified by body mass index (BMI) or waist (abdominal obesity) among urban Chinese adults This study is to fill the gap by assessing the prevalence of obesity and associated risk factors among urban Chinese adults

Weight Loss before Hernia Repair Surgery

What is the link between obesity and formation of a hernia? Obesity increases the risk for developing abdominal wall hernias Being overweight increases the strain and pressure on your abdominal muscles and makes them weaker and more prone to developing a hernia Over time, this additional weight contributes to a growth in the size of the hernia

The Effect of Obesity and Weight Loss on Aortic Pulse Wave …

Obesity is an escalating global health problem associated with both an increased risk of death and an increased risk of cardiovascular events Our goal was to use magnetic resonance imaging (MRI) to determine the effect of obesity and weight loss, in the absence of the traditional cardiovascular risk factors, on aortic pulse wave velocity (PWV)

The prevalence of abdominal obesity and its associated …

with abdominal obesity (r=029, p<001), and the prevalence of abdominal obesity increased between the 3 parity groups (trend, X2=242, p<00001) (Table 2) Parity increased the risk for abdominal obesity by 202 (95% CI, 103-393) Table 2 also shows the prevalence of abdominal obesity according to the level of education

RESEARCH ARTICLE Open Access An update on overweight …

prevalence of abdominal obesity was 151% Female gender, ethnic minority, middle-school education and a family income of 5,000–20,000 CNY per

year were found to be risk factors for general obesity, while older age, female gender, ethnic minority and longer sleep duration (>8 h/d) increased the risk of abdominal obesity, after adjusting for

Socio-Demographic and Dietary Factors Associated with ...

and waist circumference were measured to define excess body weight and abdominal obesity The mean (±standard deviation) age of the 108 participants was 365 (±122) years and length of time in the US was 194 (±119) months Overall, 648% and 694% of the women had excess body weight and abdominal obesity, respectively Age was significantly

Does stress influence sleep patterns, food intake, weight ...

obesity and abdominal fatness throughout the life span Among putative causal factors are suggested prenatal ad- verse events like decreased sleep duration and experience

General and Abdominal Obesity and Risk of Death among ...

The new engl and journal of medicine n engl j med 365;10 nejmorg september 8, 2011 901 original article General and Abdominal Obesity and Risk of Death …

Abdominal obesity and cardiovascular disease

Abdominal obesity also known as central or visceral obesity is one of the essential characteristics of metabolic syndrome There is a strong relationship between visceral fat (android obesity phenotype), insulin resistance and T2D14 In addition, abdominal obesity is associated with CVD risk People with high waist are at higher risk of CVD than

Obesity and Cardiovascular Disease (CVD)

Obesity and cardiovascular disease—risk factor, paradox, and impact of weight loss J Am Coll Cardiol 2009 May 26;53(21):1925-32 3 Kenchaiah S Evans JC Levy D et al, Obesity and the risk of heart failure New England Journal of Medicine August 1, 2002 4 Katzmarzyk OT, Mire E, and Bouchard C Abdominal obesity and mortality: The

Lifestyle and Risk Factor Modification for Reduction of ...

AF burden by weight loss31 This inspired prospective studies directed toward weight and other risk factor reduction (Table 3 and Figure 2) In the LEGACY trial Table 2 Obesity and AF Associations Framingham Heart Study18: obesity ↑ risk for AF by 15-fold with 4% ↑ in AF risk …