

# **Dietary Anthropometric And Biochemical Factors**

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Dietary Anthropometric And Biochemical Factors Dietary, anthropometric, and biochemical factors influencing plasma choline, carnitine, trimethylamine, and trimethylamine-N-oxide concentrations. Malinowska AM(1), Szwengiel A(2), Chmurzynska A(1). Author information: (1)a Department of Human Nutrition and Hygiene , Poznań University of Life Sciences , Poznań , Poland. Dietary, anthropometric, and biochemical factors ... The objective of the study was to evaluate the nutritional, anthropometric, and biochemical factors that influence choline, l-carnitine, trimethylamine (TMA), and trimethylamine-N-oxide (TMAO) metabolism in elderly women. The volunteers' diet was assessed using a food frequency questionnaire. Dietary, anthropometric, and biochemical factors ... Dietary, anthropometric, and biochemical determinants of uric acid in free-living adults. ... Some dietary factors were not evaluated, such as the intake of alcohol, purine and caffeinated drinks, which are known for their interference with UA values [14,68,70]. Insulin resistance was not measured, and that would be important for this type of ... Dietary, anthropometric, and biochemical determinants of ... Anthropometric and Dietary Factors as Predictors of DNA Damage in Obese Women. Enhanced DNA damage and disturbances in DNA repair mechanisms are reported to be involved in the pathogenesis of chronic diseases like obesity, atherosclerosis, metabolic syndrome, diabetes, and cancer. Anthropometric and Dietary Factors as Predictors of DNA ... Dietary, Anthropometric, and

Biochemical Determinants of Plasma High-Density Lipoprotein-Cholesterol in Free-Living Adults. ... Thus, the found independent risk factors for reduced HDL-c were higher dietary energy contribution of CHO, higher WC, and higher plasma triglycerides. Dietary, Anthropometric, and Biochemical Determinants of ... The aim of this study was to evaluate the main factors associated with higher uricemia values analyzing diet, body composition and biochemical markers. Methods: 415 both gender individuals aged 21 to 82 years who participated in a lifestyle modification project were studied. ... {Dietary, anthropometric, and biochemical determinants of uric ... CiteSeerX — Dietary, anthropometric, and biochemical ... Objective: To assess anthropometric and biochemical assessment of nutritional status and dietary intake in children, their relationship with socioeconomic factors and georeferencing. Methods: Cross-sectional study in schoolchildren aged 6-14 years from the District of General Pueyrredón, during August-November 2013. Anthropometric and biochemical assessment of nutritional ... Dietary, anthropometric, and biochemical factors influencing plasma choline, carnitine, trimethylamine, and trimethylamine-N-oxide concentrations November 2016 International Journal of Food ... Dietary, anthropometric, and biochemical factors ... Anthropometric and biochemical measurements are important factors for determining the health status of an individual. These are also used to diagnose chronic illness [1]. Some previous studies confirmed the impact of socio-demographic characteristics and dietary habit on the health status [2]. Impacts of Anthropometric, Biochemical, Socio-

Demographic ... Anthropometric and biochemical measurements are important factors for determining the health status of an individual. These are also used to diagnose chronic illness [1]. (PDF) Impacts of Anthropometric, Biochemical, Socio ... Dietary, anthropometric, and biochemical determinants of uric acid in free-living adults Article (PDF Available) in Nutrition Journal 12(1):11 · January 2013 with 70 Reads How we measure 'reads' (PDF) Dietary, anthropometric, and biochemical ... RESEARCH Open Access Dietary, anthropometric, and biochemical determinants of uric acid in free-living adults Erick Prado de Oliveira<sup>1,2,4\*</sup>, Fernando Moreto<sup>1,2</sup>, Liciana Vaz de Arruda Silveira<sup>3</sup> and Roberto Carlos Burini<sup>1</sup> Abstract Background: High plasma uric acid (UA) is a prerequisite for gout and is also associated with the metabolic RESEARCH Open Access Dietary, anthropometric, and ... Biochemical, Anthropometric and Lifestyle Factors Related with Weight Maintenance after Weight Loss Secondary to a Hypocaloric Mediterranean Diet. de Luis DA, Izaola O, Primo D, Ovalle HF, Lopez JJ, Gomez E, Ortola A, Aller R. Biochemical, Anthropometric and Lifestyle Factors Related ... Nutritional assessment methods are based on dietary, laboratory-biochemical, anthropometric and clinical observations. Correct interpretation of the results of nutritional assessment usually requires consideration of other factors, such as socioeconomic status, cultural practices, health and vital statistics (ecological; factors). Nutrition Assessment - an overview | ScienceDirect Topics Anthropometric, biochemical and clinical assessment of malnutrition in Malaysian patients with advanced cirrhosis ...

Assessment of individual patient's oral intake during hospitalization was determined by the dietary recall method done every three days for two weeks and an average intake was calculated and recorded. ... although other factors ... Anthropometric, biochemical and ... - Nutrition Journal Several studies have been carried out which mainly focus on the analysis of the lipid profile in vegetarians and nonvegetarians. However, few studies have been undertaken in this population oriented to quality of life and health. This study aimed to compare health-related quality of life, blood pressure, and biochemical and anthropometric profile in vegetarians and nonvegetarians. Health-Related Quality of Life, Blood Pressure, and ... The effects of dietary supplementation with coconut oil on the biochemical and anthropometric profiles of women presenting waist circumferences (WC) >88 cm (abdominal obesity) were investigated. The randomised, double-blind, clinical trial involved 40 women aged 20-40 years. Groups received daily ... Effects of Dietary Coconut Oil on the Biochemical and ... Anthropometry, clinical measures and dietary assessment provided summary measures of nutritional status. Anthropometric measurements were taken at the first round and 1, 2, 3, and 6 months later. We used a Salter-type balance and an ARTHAG-type wooden length gauge, as recommended by WHO (1983), and a commercial tape.

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