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However, in a study on nutrition assessment in patients with Crohn's disease, body composition was measured in only 3%, handgrip strength in only 4%, and dietary micronutrient intake in 16% of patients, suggesting that current assessments are limited.

Dietary, Anthropometric, Biochemical and Psychiatric Indices in Shift Work Nurses 1241. pherol, retinol, cholecalciferol, magnesium, zinc, iron and calcium) were analyzed using Iranian Food Processor software, which has been developed by the Iranian Institute of Nutrition Research and Food Industry and comprises Iranian meals dataset.

Impact of dietary intake, lifestyle and biochemical ...

Many dietary factors are associated with metabolic syndrome components and also can influence indirectly the urate. Additionally, obesity and muscle mass (MM) reduction are associated with low-intensity chronic inflammation, and uric acid levels can increase in order to protect the organism against the moderate oxidative stress resulting from this situation [20].

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Biochemical, Anthropometric and Lifestyle Factors Related ...

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.

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Anthropometric and biochemical assessment of nutritional status and dietary intake in school children aged 6-14 years, Province of Buenos Aires,... / e39. High cholesterol levels were detected in 19.6% of children, ranging from 25.5% among obese children to 17.5% among normal weight children.

Anthropometric and biochemical assessment of nutritional ...

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Laboratory and anthropometric parameters, dietary records and various lifestyle factors were compared between MHO vs. those unhealthy. The prevalence of MHO regardless of waist circumference was higher in girls than in boys (53.1 vs. 41.9%) but comparable when abdominal obesity was excluded (8.3 vs. 8.6%).

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Dietary history: a detailed dietary record may include a 24 hr recall, food frequency questionnaire, food diary, and other info such as weight history, prev. diet changes, use of supplements and food intolerances.

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Biochemical data. Laboratory tests based on blood and urine can be important indicators of nutritional status, but they are influenced by nonnutritional factors as well. Lab results can be altered by medications, hydration status, and disease states or other metabolic processes, such as stress. As with the other areas of nutrition assessment, biochemical data need to be viewed as a part of the whole.

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