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The median serum Zn levels for both groups were within normal range: 100 μ g/dL (10 μ g/dL–297 μ g/dL) for patients and 92 μ g/dL (13 μ g/dL–212 μ g/dL) for siblings. There was no significant difference between the two groups.

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Zinc is an antiapoptotic molecule that exhibits antioxidant properties.

The study aimed to investigate the ser...

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($r = 0.635$, $P < 0.001$).

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Patients with ...**

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difference between the two groups. Patients' serum Zn values correlated positively with their corresponding siblings ($r = 0.635, P < 0.001$).

Assessment of serum zinc levels of patients with ...

Results : Erythrocyte zinc levels were significantly lower in AD patients than in the control group ($p < 0.001$), whereas serum

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zinc levels did not differ between the groups ($p = 0.148$).

(PDF) Assessment of Serum Zinc Level in Patients with ...

The serum zinc test measures the level of zinc in the blood serum. While many other nutrient deficiencies are marked by a clear clinical syndrome, in the case of zinc, there is no such indicator.

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The signs are related to general growth impairment and immune impairment that does not point specifically to the deficiency of the element.

**Serum Zinc Test :
Deficiency,
procedure, & normal
range ...**

Serum zinc and other electrolytes (Ca, Mg, Na, K, P, Cl) levels and diagnosis of patients

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were recorded to patient files and statistical analyses were performed. Results: Serum mean levels of Zn and Ca in the case group were lower than those of control group ($p=0.011$ and 0.013 respectively).

Assessment of Serum Zinc Status of Children

Interpretation Provides information to assist in

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interpretation of the test results. Normal serum zinc is 0.66 to 1.10 mcg/mL. Burn patients with acrodermatitis may have zinc as low as 0.4 mcg/mL; these patients respond quickly to zinc supplementation. Elevated serum zinc is of minimal clinical interest.

ZNS - Clinical: Zinc, Serum

Levels may be low in

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fever, sepsis, estrogen therapy, stress, or myocardial infarction, reflecting mobilization from serum to the liver by interleukin. Levels are usually low in uremia with normal tissue levels. Levels may be high in familial hyperzincemia without toxicity or high zinc stores.

001800: Zinc, Serum or Plasma | LabCorp

All cells require the

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mineral and no cell stores it. The concentration of zinc in the adult human is approximately $0.5 \mu\text{mol g}^{-1}$, giving a total body content of approximately 2 g. More than half is found in skeletal muscle and approximately 30% in bone.

Zinc Blood Level - an overview |

ScienceDirect Topics

Plasma or serum zinc

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levels are the most commonly used indices for evaluating zinc deficiency, but these levels do not necessarily reflect cellular zinc status due to tight homeostatic control mechanisms [8]. Clinical effects of zinc deficiency can be present in the absence of abnormal laboratory indices [8].

Zinc - Health
Professional Fact

Access PDF Assessment Of Serum Zinc Levels **Sheet**

Serum was stored at -20°C until later analysis in a laboratory in Khartoum for measurement of serum zinc and copper concentrations. Zinc and copper concentrations were measured by an atomic absorption spectrophotometer (SOLAAR, Atomic Absorption Spectrophotometer, Thermo Electron,

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Cambridge, UK).

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**Zinc and copper
levels in low birth
weight deliveries in**

...

The most often used approach to assessment of zinc status, particularly in large population studies, is the measurement of serum zinc levels. Although relatively convenient, especially for epidemiological

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investigations, plasma zinc content is generally considered a poor measure of marginal zinc deficiency (King 1990).

Assessment of Marginal Zinc Status in Humans | The Journal ...

Results: The level of serum zinc was significantly ($P < 0.0001$) lower among cases (73.48 ± 24.21) compared with controls

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(119.48 ± 52.78).

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**(PDF) Assessment of
Serum Levels of
Copper and Zinc in**

...

Zinc, copper and selenium are essential for normal development and function of the central nervous system. This study aimed at assessment of serum levels of zinc, copper and selenium in children with severe

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acute malnutrition (SAM) with & without cerebral palsy both before and after nutritional rehabilitation.

Assessment of some micronutrients serum levels in children ...

Mean serum level of magnesium was 1.87 ± 0.37 , copper 110.7 ± 19.5 , and zinc 85.4 ± 13.5 in patients (control group), and

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2.22 ± 0.24 , 133.7 ± 13.4 , and 110 ± 8.3 respectively in case group. This difference is statistically significant ($P < 0.001$). The most common clinical pattern of the disease was

Assessment of serum magnesium, copper, and zinc levels in ...

A large proportion of the studies included in this review measured

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plasma or serum zinc concentration, and for simplicity, here the term “plasma” will be used to refer to both. The results of the secondary analysis of biomarkers for which there were sufficient data for subgroup analysis are described below.

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