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EVALUATION OF IRAN-DEFICIENCY ANEMIA BY SERUM FERRITIN ASSAY IN SEVE-YEAR-OLD CHILDREN

M Ghaemi, M Kimiagar , G Sadigh, M Navab

Abstract:

Serum Ferritin (SF) levels in 734 seven-year-old children was measured by a radioimmuno assay method, and its possible relation-ship with hemoglobin, hematocrit and MCHC was investigated. The results showed there was positive correlation between SF with hemo-globin, hematocrit and MCHC values.

Keywords:

[Serum Ferritin](#) , [Radioimmuno assay method](#)

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