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"A GAS CHROMATOGRAPHIC METHOD FOR THE DETERMINATION OF INDIVIDUAL FREE FATTY ACIDS IN SERUM"

H. Mohammadiha

### Abstract:

Serum fatty acids on 30 healthy Iranian women were determined by a gas chromatographic method. Oleic and stearic acids were used as standards. The mean values were myristic acid 5.7%, palmitic acid 43%, palmitoleic acid 5.3%, stearic acid 8%, oleic acid 21.3% and linoleic acid 16.4% of total fatty acid serum contents.

### Keywords:

[Serum fatty acids](#) , [Gas chromatographic method](#)

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