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Effect of Routine Prenatal Supplementation on Vitamin a Concentrations in Maternal Serum and Breast Milk

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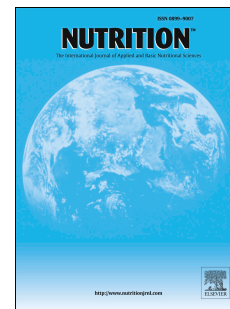
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EFFECT OF ROUTINE PRENATAL SUPPLEMENTATION ON VITAMIN A CONCENTRATIONS IN MATERNAL SERUM AND BREAST MILK.

Running head: Effect of vitamin A supplementation on serum and milk

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CSSG was the Principal Investigator and was involved with project conception, development of overall research plan, and study oversight. LAAP, AAC, MASS, PAB and LRMM participated in data collection, analysis and interpretation, in addition to manuscript drafting and revisions. RD contributed in the conception and design of the study. All authors have read and approved the final manuscript.

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