

عنوان مقاله:

Association Between Vitamin D Level in Pregnant Women and Level of TSH in Their Neonates

محل انتشار:

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تعداد صفحات اصل مقاله: 1

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خلاصه مقاله:

Background: prevention of hypovitaminosis D IN pregnancy and related fetal and maternal adverse effects would help to improve the outcomes . However in this study, the association between vitamin D level in pregnant women and level of TSH in their neonates was determined. Material and Methods: In this observational study as comparative cross-sectional, 100 consecutive pregnant women from firoozabadi hospital were enrolled and the serum vitamin D was assessed in them and the association with neonatal TSH was determined. Results : in this study the mean maternal serum vitamin D level was 24.9 ± 13.3 and the mean neonatal serum TSH level was 2.8 ± 1 . There was no statistically significant association between vitamin D level in pregnant women and TSH level in their neonates ($p > 0.05$). Conclusion : It may be concluded that Vitamin D level in pregnant women and level of TSH in their neonates are not interrelated

کلمات کلیدی:

vitamin D , Thyroid , neonates

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