

عنوان مقاله:

Effects of Zinc Sulfate on Subfertility Related to Male Factors: A Prospective Double-Blind, Randomized, Placebo-Controlled Clinical Trial

محل انتشار:

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خلاصه مقاله:

Background: Different studies found that zinc is necessary for sexual maturity, growth and fertility. But there are no distinct studies that clarify the role of zinc supplements on semen parameters

کلمات کلیدی:

Intervention, Zinc Sulfate, Semen Parameters, Male Fertility

لینک ثابت مقاله در پایگاه سیویلیکا:

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