

عنوان مقاله:

Comparison of Cardiovascular Complications in Surgical Versus Natural Postmenopausal Women A Longitudinal Study

محل انتشار:

پانزدهمین کنگره بین المللی زنان و مامایی ایران (سال: 1398)

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خلاصه مقاله:

Backgrounds: Metabolic changes subsequently surgical and natural menopause differ and are associated with the risk factors for cardiovascular disease. The purpose of this study was to compare metabolic changes between 2 groups of postmenopausal women. Women who had go through bilateral oophorectomy + hysterectomy and women who reached natural menopause during follow-up. Material and Method : This study was done on participants of the Tehran Lipid and Glucose Study who experienced surgical menopause (bilateral oophorectomy + hysterectomy) or natural menopause almost one decade period. Metabolic changes and biochemical profiles were compared between the naturally postmenopausal group compared to the surgical menopause women. Result: Incidence of metabolic syndrome was 41.7% and 63.2% in the natural menopausal, and bilateral oophorectomy + hysterectomy groups, respectively. Conclusion: The incidence of metabolic syndrome in the bilateral oophorectomy + hysterectomy group was higher than natural menopausal women.

کلمات کلیدی:

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