

Match Overview

Name of Journal: *World Journal of Obstetrics and Gynecology*

Manuscript NO: 36446

Manuscript Type: Original Article

Case Control Study

Is nitric oxide level affected in postmenopausal women with hypothyroidism?

Dahiya K, Dalal D, Malhotra V, Aggarwal S, Malik AK, Ghalaut VS, Dahiya P

Abstract:

AIM: This study was planned to analyze serum levels of nitric oxide (NO), an indicator of cardiovascular health, in post-menopausal females with and without hypothyroidism.

METHODS: NO was analyzed colorimetrically in 30 newly diagnosed hypothyroid postmenopausal females and 30 postmenopausal females with normal thyroid profile. Results were compared and subjected to appropriate statistical analysis.

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作者: M Gietka-Czernel - 2017

2017年6月30日 - Thyroid diseases predominantly affect women; their incidence is 5-20 times higher in women than in men. Additionally, the prevalence of most thyroid diseases increases with age. Consequently,