عنوان مقاله:

The Effect of Muscle Endurance Training on Blood Pressure, Resting Heart Rate and Endothelin-\ Levels in Inactive Men

محل انتشار:

مجله کشت ها و گردش خون, دوره 2, شماره 5 (سال: 1399)

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خلاصه مقاله:

Background and Aim: Sports activities play a protective and preventive role against heart diseases by reducing their risk factors. This study aimed to evaluate the effect of resistance training by muscle endurance method on blood pressure, heart rate, and plasma endothelin-\ levels of inactive healthy men. Materials and Methods: In this quasi-experimental study, Υ· middle-aged men (Mean±SD age: ϒΥ.-Υ±Υ..)Υ years, Mean±SD height: \\YY.-Υ-Ψ* cm, Mean±SD weight: \\YY.-Υ-Ψ* \\XY. \\XY

كلمات كليدي:

Resistance training, Endothelin \, Blood pressure, Heart rate

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