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Mehmet Eyuboglu

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Anthropometric measures in the risk assessment of obese individuals

Mehmet Eyuboglu

Department of Cardiology, Medical Park Izmir Hospital, Karsiyaka, Izmir, Turkey

Keywords: Atherosclerosis; anthropometric measures; a body shape index

**Corresponding Author:** 

Mehmet Eyuboglu

Department of Cardiology, Medical Park Izmir Hospital

Yeni Girne Bulvari, 1825 Sok. No:12 Karsiyaka/Izmir/Turkey

mhmtybgl@gmail.com

To the Editor,

Obesity is associated with increased risk of traditional cardiovascular risk factors, atherosclerosis

and major cardiovascular diseases [1]. It is a reversible condition, however, weight gain generally

advances, and increase in waist circumference is associated with an increase in risk of future

cardiovascular events [2]. Since the modification and treatment of risk factors are essential for

prevention of future cardiovascular events, anthropometric measurements may play an important

role in the definition of high-risk obese patients.

Imahori et al.[3] recently reported the association between adiposity and carotid plaque burden

via traditional anthropometric measurements. The authors also concluded that associations

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