

Figure e-1.

Figure Title:

Framingham Cardiac Risk Score according to OSA categories in patients without known type 2 diabetes.

Figure legend:

Figure e-1. The Framingham Cardiac Risk Score (Wilson P.W. et al. *Circulation* 1998; 97(18): 1837-1847) was applied to estimate the 10-year risk of coronary events in the different AHI categories. ANOVA with Scheffe post-hoc analysis was used for comparisons between OSA categories. * p-value <0.005.

Figure e-2.

Title:

Prevalence of each component of metabolic syndrome according OSA status in the female group .

Legend:

Figure e-2. The presence of OSA was considered when $AHI \geq 15$ events /hour. The metabolic syndrome definition and its components were based on NCEP ATPIII modified criteria (Circulation 2009; 120: 1640-1645). Chi-square test was used for comparisons.