Physical Activity in the Prevention of Atherosclerosis

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Abstract

The link between physical activity and CHD was first established in the early 1950s and since this time population

- Ekelund U, Steene-Johannessen J, Brown WJ, Fagerland MW, Owen N, 3. et al. (2016) Does physical activity attenuate, or even eliminate, the detrimental association of sitting time with mortality? A harmonised meta-analysis of data from more than 1 million men and women. Lancet 388: 1302-1310.
- Darabian S, Hormuz M, Latif MA, Pahlevan S, Budoff MJ, et al. (2013) The role of carotid intimal thickness testing and risk prediction in the development of coronary atherosclerosis. Curr Atheroscler Rep 15: 306.
- Amato M, Veglia F, De Faire U, Giral P, Rauramaa R, et al. (2017) Carotid plaque-thickness and common carotid IMT show additive value in cardiovascular risk prediction and reclassification. Atherosclerosis 263: 409-412.