

References

1. Arterialna gipertenziia. Onovlena ta adaptovana klinichna nastanova, zasnovana na dokazah (2012 rik): praktichni rekomendacii; proekt. Robocha grupa z arterialnoi hipertenzii Ukr. asoc. Kardiologiv. *Arterialna hipertenziia* 2012;1:96–152. (in Ukr)
2. Lavrik AS, Tyvonchuk AS, Lavrik OA. Vlihanie. Ozhirenie i metabolizm 2011;4:23–34. (in Ukr)
3. Fadeenko GD. Ozhirenie i risk serdechno-sosudistyh zabojevanij. *Liki Ukrainu* 2009;7(133):55–64.
4. AHA/ACC/TOS Guideline for the Management of Overweight and Obesity in Adults: A Report of the American College of Cardiology. American Heart Association Task Force on Practice Guidelines and the Obesity Society. *Circulation* 2013;11:45–90.
5. Allison DB, Gallagher D, Heo M, Pi-Sunyer FX, Heymsfield SB. Body mass index and all-cause mortality among people age 70 and over: the longitudinal study of aging. *Int J Obes* 1997;21:424–431.
6. Armstrong AC, Gidding S, Gjesdal O. LV mass assessed by echocardiography and CMR, cardiovascular outcomes and medical practice. *JACC Cardiovasc Imaging* 2012;5:837–48.
7. Chirinos JA, Segers P, De Buyzere ML, Kronmal RA, Raja MW, De Bacquer D, Claessens T, Gillebert TC, St John-Sutton M, Rietzschel ER. Left ventricular mass: allometric scaling, normative values, effect of obesity and prognostic performance. *Hypertension* 2010;56:91–8.
8. Donahue RP, Abbot RD, Bloom E. Central obesity and coronary heart disease in men. *Lancet* 1987; 1:821–4.
9. European Guidelines on cardiovascular disease prevention in clinical practice (version 2012). *Eur Heart J* 2012; 33:1635–701.
10. Gentileshi P, Kini S, Catarci M, Gagner M. Evidence – based medicine: open and laparoscopic bariatric surgery. *Surg Endosc* 2002;16:736–44.
11. Higgins M, Kannel WB, Garrison RJ. Hazards of obesity: the Framingham experience. *Acta Med Scand* 1987;723:23–6.
12. Hubert JW, Feinleib M, McNamara PM. Obesity as an independent risk factor for cardiovascular disease: a 26-Year followup of participant in the Framingham Heart Study. *Circulation* 1983;67:968–77.
13. Koren MJ, Devereux RB, Casale PN, Savage. Left ventricular mass and geometry to morbidity and mortality in uncomplicated essential hypertension. *Ann Intern Med* 1991;114:345–52.
14. Lang RM, Bierig M, Devereux RB, Flachskampf FA. Recommendations for chamber quantification. *Eur J Echocardiogr* 2006;7:79–108.
15. Lapidus L, Bengtsson C, Larsson B. Distribution of adipose tissue and risk of cardiovascular disease and death: a 12 year follow up of participants in the population study of women in Gothenburg, Sweden. *Br Med J* 1984;289:125–6.

16. Larsson B, Svardsudd K, Welin L. Abdominal adipose tissue distribution, obesity, and risk of cardiovascular disease and death: 13 year follow-up of participants in the study of men born in 1913. *Br Med J* 1984;1:1401–4.
17. Mancia G, Fagard R, Narkiewicz K. 2013 ESH/ESC Guidelines for the management of arterial hypertension: The Task Force for the management of arterial hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC). *J Hypertens* 2013;31:1281–357.
18. Manson JE, Willett WC, Stampfer MJ. Body weight and mortality among women. *Engl J Med* 1995; 333:677–85.
19. Pories WJ. Beyond the BMI: The Search for Better Guidelines for Bariatric Surgery. *Obesity* 2010;18:865–71.
20. Stevens J, Caiy J, Pamuk ER. The effect of age on the association between body-mass index and mortality. *N Engl J Med* 1998;338:1–7.