BASIC RISK FACTORS FOR OBESITY IN YOUNG ADULTS ANNOTATION

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ABSTRACT

Obesity is a common and serious disease

• The US obesity prevalence was 41.9% in 2017 – March 2020.

• From 1999 –2000 through 2017 –March 2020, US obesity prevalence increased from 30.5% to

41.9%. During the same time, the prevalence of severe obesity increased from 4.7% to 9.2%.

• Obesity-related conditions include heart disease, stroke, type 2 diabetes and certain types of cancer. These are among the leading causes of preventable, premature death.

• The estimated annual medical cost of obesity external icon in the United States was nearly \$173 billion in 2019 dollars. Medical costs for adults who had obesity were \$1,861 higher than medical costs for people with healthy weight.

KEYWORDS: Obesity, Young Age, Basic Risk Factors.

REFERENCES

- 1. Contaldo F, Pasanisi F. Obesity epidemics: simple or simplicistic answers. Clinical Nutrition. 2005; 24 (1): 1-4doi: 10.1016 / j.clnu.2004.10.005.
- 2. De Vries AP, Ruggenenti P., Ruan XZ et al. Fatty kidney: emerging role of ectopic lipid in obesity-related renal disease // Lancet Diabetes Endocrinol. 2014; 2: 417-426.
- **3.** Expert panel report: Guidelines (2013) for the management of overweight and obesity in adults. Obesity. 2014; 22 (S2): S41-S410. doi: 10.1002 / oby.20660.
- **4.** Hajer GR, van Haeften TW, Visseren FL Adipose tissue dysfunction in obesity, diabetes, and vascular diseases. Eur Heart J 2008; 29: 2959-2971.
- 5. Hales CM, Fryar CD, Carroll MD, et al: Trends in obesity and severe obesity prevalence in US youth and adults by sex and age, 2007-2008 to 2015-2016. JAMA 319 (16): 1723-1725, 2018. doi: 10.1001 / jama.2018.3060.
- **6.** James W. The epidemiology of obesity: the size of the problem. J Intern Med. 2008; 263 (4): 336-352. doi: 10.1111 / j.1365-2796.2008.01922.x.
- S.A. Butrova Obesity. Modern tactics of patient management. // Attending physician 2000. -No. 5-6, S. 30-33.

- **8.** WHO media center. Obesity and overweight [internet]. Newsletter N ° 311. 2015. URL: http://www.who.int/mediacentre/factsheets/fs311/en/
- **9.** Volkova N.I., Khomyakova I.A., MartirosovV.Yu. Methodical recommendations for teaching obese patients. // Rostov-on-Don: -2003, 16 p.
- **10.** Vyalkova A.A., Lebedeva E.N., Afonina S.N., Chesnokova S.A., Kutsenko L.V., Lukerina E.V. Kidney disease and obesity: molecular relationships and new approaches to diagnosis (literature review) // Nephrology. 2017.Vol. 21. No. 3. P. 25–38...
- **11.** Dedov I.I., Melnichenko G.A., Butrova S.A. and other Obesity in adolescents in Russia. // Obesity and Metabolism. 2006. No. 4. S.30-34
- 12. <u>Kutsenko L.V., Zorin I.V., VyalkovaA.V., KonnovaCM.//</u>The role of hyperinsulinemia and insulin resistance in the pathogenesis of nephropathy in obesity 2020-01-22
- **13.** Pathophysiological factors of obesity and possible ways of its correction (abstract). Breastcancer. No.8 (I) dated 09.22.2019 p. 11-16
- **14.** General Assembly Political Declaration on the Prevention and Control of Noncommunicable Diseases, General Assembly resolution 66/2 of 19 September 2011.
- 15. Prozorovsky V. (St. Petersburg).Obesity is a disease of our time // Science and Life. 2003. # 9. Pp. 13-18.
- **16.** Prokhorova A.D., Blokhin B.M., Poluektov M.G., Delyagin V.M.Obstructive sleep apnea syndrome and obesity in children: points of contact //Pediatrician practice. 2017...
- 17. Razina A.O., Achkasov E.E., Runenko. S. D. Obesity: a modern view of the problem. // Obesity and metabolism. 2016; 13 (1): 3-8
- **18.** Rodionova T.I., Tepaeva A.I. OBESITY IS A GLOBAL PROBLEM OF MODERN SOCIETY // Fundamental research. 2012. No. 12-1. S. 132-136;
- Safonova, N.A. Obesity as a social phenomenon // Young scientist. 2018. No. 16 (202). -S. 276-278.
- **20.** Soboleva N.P. Bioimpedance screening of the Russian population in health centers: prevalence of overweight and obesity. // Russian medical journal. 2014; No. 4: P.4-13
- **21.** Tilavov MT, Kuchkorov UI, &Barzhakova GR (2022). Evaluation of Neurotic Disorders in the Post-Covid Period and Treatment Tactics. Eurasian Medical Research Periodical, 7, 147–150.
- **22.** Bakhodirovna, M. N., &Baqoevich, K. S. (2021). Refining the Diagnosis of Cognitive Complaints in Schizophrenia. Central Asian Journal Of Medical And Natural Sciences, 173-177.