

EPIDEMIOLOGJIA E NUTRICIONIT DHE NUTRICIONI I SHËNDETIT PUBLIK

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Përbledhje

Objktivi dhe qëllimi kryesor i Epidemiologjisë së Nutricionit (=të Ushqyerit) dhe i Nutricionit (=të Ushqyerit) të Shëndetit Publik është të përmirësojë dietën, shëndetin dhe mirëqenien e popullatës.

Epidemiologja e Nutricionit ofron dëshmi për marrëdhënien ndërmjet dietës dhe shëndetit dhe luan një rol të rëndësishëm në përkthimin e njojurive në politikën e nutricionit.

Është me rëndësi të madhe përdorimi i metodave optimale, të standardizuara dhe të harmonizuara për mbledhjen e të dhënavëve, përzgjedhja e treguesve më të mirë të lidhur me nutricionin, vlerësimi, interpretimi dhe monitorimi adekuat i të dhënavëve.

Nutricioni i Shëndetit Publik përkufizohet nga **Shoqata Botërore e Nutricionit** të Shëndetit Publik si **promovimi** dhe **mirëmbajtja** e shëndetit dhe mirëqenies së popullatës të lidhur me nutricionin nëpërmjet përpjekjeve të organizuara dhe zgjedhjeve të informuara të shoqërisë.

Infrastrukturat kërkimore-studimore të Ushqimit dhe Shëndetit duhet të forcojnë kërkimin dhe studimin shkencor me cilësi të lartë dhe të ofrojnë njojuri për hartimin e strategjive efektive të Nutricionit të Shëndetit Publik, në mënyrë që të trajtojnë sfidat kryesore shoqërore të lidhura me Nutricionin.

Kompetencat, zhvillimi i kapaciteteve dhe zhvillimi i fuqisë punëtore në Nutricionin e Shëndetit Publik janë elementë të rëndësishëm, që ndërtojnë kapacitetin shoqëror për të adresuar problemet e lidhura me nutricionin në komunitete për zbatimin e politikave nutricionit.

Fjalët kyticë

Zhvillimi i kapaciteteve
Konsumi dietik
Politikat e ushqimit [*food*] dhe të ushqyerjes (=nutricionit) [*nutrition*]
Epidemiologjia e Nutrpcionit (=të Ushqyerit)
Vlerësimi i nutrpcionit (=të ushqyerit)
Nutricioni i Shëndetit Publik
Sfidat e Nutrpcionit të Shëndetit Publik
Infrastruktura kërkimore

Referencat

1. Baillie E., Bjarnholt C., Gruber M., Hughes R. 2008. A capacity-building conceptual framework for public health nutrition practice. *Public Health Nutr.*, 2008, 12 (8), pp. 1031-1038.
2. Boeing H. 2013. Nutritional epidemiology: new perspectives for understanding the diet-disease relationship? *Eur. J. Clin. Nutr.*, 2013, 67, pp. 424-429.
3. Cobiac L., Veerman L., Vos T. 2013. The role of cost-effectiveness analysis in developing nutrition policy. *Annu. Rev. Nutr.*, 2013, 33, pp. 373-393.
4. Dhonukshe-Rutten R., Bouwman J., Brown K.A., et al. 2013. Evidence-based methodology for deriving micronutrient recommendations, dietary reference values for micronutrients: summary report from the EURRECA Network of Excellence. *Crit. Rev. Food Sci. Nutr.*, 2013, 53 (10), pp. 999-1040.
5. Food and Agriculture Organization of the United Nations (FAO) & World Health Organization (WHO), 2014. Second International Conference on Nutrition Rome, 19–21 November 2014, Rome Declaration on Nutrition & Framework for Action, 2014.
<http://www.fao.org/about/meetings/icn2/en/>
6. Food and Agriculture Organization of the United Nations (FAO), 1992. World Declaration and Plan of Action for Nutrition. FAO, Rome, 1992.
<http://www.fao.org/docrep/015/u9260e/u9260e00.pdf>.
7. Food and Agriculture Organization of the United Nations Regional Office for Europe and Central Asia (FAOREU), 2015. Addressing social and economic burden of malnutrition through nutrition-sensitive agricultural and food policies in the region of Europe and Central Asia. 39th Session European Commission on Agriculture, FAO REU. Budapest, Hungary, 22 and 23 September 2015. <http://www.fao.org/3/a-mo398e.pdf>.
8. Gibson R.S. 2005. Principles of Nutrition Assessment, (second ed.). Oxford University Press, New York, 2005.

9. Gurinović M., Milešević J., Novaković R., et al. 2016. Improving nutrition surveillance and public health research in Central and Eastern Europe/Balkan countries using the Balkan food platform and dietary tools. *Food Chem.*, 2016, 193, pp. 173-180
10. Gurinović M., Novaković R., Šatalić Z., et al. 2015. Professional training in nutrition in Central and Eastern Europe: current status and opportunities for capacity development. *Public Health Nutr.*, 2015, 18 (2), pp. 372-377.
11. Gurinović M., Witthöft C.M., Tepšić J., et al. 2010. Capacity development in food composition database management and nutritional research and education in Central and Eastern European, Middle Eastern and North African countries. *Eur. J. Clin. Nutr.*, 2010, 64, pp. S134-S138.
12. Hughes R., Margetts B. 2011. The public health nutrition intervention management bicycle: a model for training and practice improvement. *Public Health Nutr.*, 2011, 15 (11) pp. 1981-1988.
13. Hughes R. 2003. Definitions for public health nutrition: a developing consensus. *Public Health Nutr.*, 2003, 6 (6), pp. 615-620.
14. Hughes R. 2004. Competencies for effective public health nutrition practice: a developing consensus. *Public Health Nutr.*, 2004, 6, pp. 839-847.
15. Hughes R., Black C., Kennedy N.P. 2008. Public Health Nutrition Intervention Management: Educators guide. JobNut Project, Trinity College Dublin, 2008.
16. Jónsdóttir S., Hughes R., Thorsdóttir I., Yngve A. 2010. Consensus on the competencies required for public health nutrition workforce development in Europe – the JobNut Project. *Public Health Nutr.*, 2010, 14 (8), pp.1439-1449.
17. Jónsdóttir S., Thorsdóttir I., Kugelberg S., Yngve A., Kennedy N., et al. 2012. Core functions for the public health nutrition workforce in Europe: a consensus study. *Public Health Nutr.*, 2012, 15 (11), pp. 1999-2004.
18. Kris-Etherton P., Akabas S., Douglas P., Kohlmeier M., Laur C., et al. 2015. Nutrition competencies in health professionals' education and training: a new paradigm. *Adv. Nutr.*, 2015, 6, pp. 83-87.
19. Kugelberg S., Jónsdóttir S., Faxelid E., et al. 2012. Public health nutrition workforce development in seven European countries: constraining and enabling factors. *Public Health Nutr.*, 2012, 15, pp. 1989-1998.
20. Landman J., Buttriss J., Margetts B. 1998. Curriculum design for professional development in public health nutrition in Britain. *Public Health Nutr.*, 1998, 1, pp.69-74.
21. Langseth L. 1996. Nutritional Epidemiology: Possibilities and Limitations. ILSI Europe, Brussels, Belgium; 1996.
22. Lopes C., Theisohn T. 2003. Ownership, Leadership and Transformation: Can We Do Better for Capacity Development? United Nations Development Programme. Earthscan Publications Ltd, New York; 2003.
23. Margetts B., Warm D., Yngve A., Sjöström M. 2001. Developing an evidence-based approach to public health nutrition: translating evidence into policy. *Public Health Nutr.*, 2001, 4 (6A), pp. 1393-1397.
24. Pavlović M., Pepping F., Demes M., Biro L., Szabolcs P., et al. 2009. Turning dilemmas into opportunities: a UNU/SCN capacity development network in public nutrition in Central and Eastern Europe. *Public Health Nutr.*, 2009, 12 (8), pp. 1046-1051.

25. R. Shrimpton, R. Hughes, E. Recine, et al. 2013. Nutrition capacity development: a practice framework. *Public Health Nutr.*, 2013, 17, pp. 682-688.
26. Shrimpton R., Plessisa L., Delislea H., Blaney S., Atwooda S., et al., on behalf of the WPHNA Capacity Building Task Force. 2016. Public health nutrition capacity: assuring the quality of workforce preparation for scaling up nutrition programmes. *Public Health Nutr.* 2016, 10.1017/S136898001500378X
27. Steck S.. 2012. Epidemiologic approaches to evaluation of nutrition and health. In: Erdman J., Macdonald I., Zeisel S. (Eds.), Present Knowledge in Nutrition (tenth ed.), International Life Sciences Institute, Wiley-Blackwell John Wiley & Sons, Ltd., Publication, Iowa, USA, 2012, pp. 1071-1079.
28. Trübwasser U., Branca F. 2009. Nutrition policy is taking shape in Europe. *Public Health Nutr.*, 2009, 12 (3), pp. 295-306.
29. United Nations Systems Standing Committee on Nutrition (UNSCN). 2015. Nutrition Targets and Indicators for the Post-2015 Sustainable Development Goals, Accountability for the Measurement of Results in Nutrition, a Technical Note, 2015. www.unscn.org
30. Willett W. 2013. Nutritional Epidemiology, vol. 40, (third ed.), Oxford University Press, New York, USA. 2013.
31. World Health Organization (WHO). 2010. Nutrition Landscape Information System (NLIS) Country Profile Indicators: Interpretation Guide. WHO, Geneva, Switzerland, 2010.
32. World Health Organization (WHO), Sixty-fifth World Health Assembly, Geneva, 21–26 May 2012, WHA65/2012
http://apps.who.int/gb/ebwha/pdf_files/WHA65-REC1/A65_REC1-en.pdf.
33. World Health Organization (WHO). 2013a. Global Action Plan for the Prevention and Control of Non-communicable Diseases 2013–2020. WHO, Geneva, Switzerland, 2013.
34. World Health Organization (WHO). 2016. Report of the Commission on Ending Childhood Obesity. WHO, Geneva, Switzerland, 2016.
35. World Health Organization (WHO). 2014a. Planning and Costing Nutrition Actions: The One Health Tool. WHO, Geneva, Switzerland, 2014.
36. World Health Organization (WHO). 2013b. Global Nutrition Policy Review: What Does It Take to Scale up Nutrition Action? WHO, Geneva, Switzerland, 2013.
37. World Health Organization (WHO). 2013c. Essential Nutrition Actions: Improving Maternal, Newborn, Infant and Young Child Health and Nutrition. WHO, Geneva, Switzerland, 2013.
38. World Health Organization (WHO). 2014b. European Food and Nutrition Action Plan 2015–2020. World Health Organization, Regional Office for Europe, Copenhagen, Denmark, 2014.

Tiranë, 03.04.2024