

EMENTA

TITLE OF THE ACADEMIC CURRICULAR ACTIVITY:	CÓDIGO: FAO810	CARGA HORÁRIA		
DISPARITIES AND INEQUITIES IN HEALTH: THEORETICAL AND METHODOLOGICAL ASPECTS		Teórica	Prática	Total
		40h	20h	60h
NATURE: () Mandatory (X) Optional	LEVEL: MASTER/DOCTORATE			

PROFESSORS: Raquel Conceição Ferreira, Patricia Maria Pereira Zarzar, Maria Inês Barreiros Senna, Viviane Elisângela Gomes

SYLLABUS: Definition of disparities and inequities in health. Application of methods for calculating key health disparities measures and their interpretation. Introduction to the study of research methodologies for interventions addressing health disparities/inequities, with a focus on intersectoral collaborations.

OBJECTIVES: Students should be able to:

- Define and distinguish health inequities from other related concepts, such as health inequalities and disparities.
- Identify and explain different mechanisms contributing to health inequities, such as social selection and social causes.
- Explain materialistic theories and the influence of social determinants, including poverty, in generating health inequities.
- Analyze how psychosocial mechanisms and discrimination contribute to health inequities.
- Understand intersectionality, i.e., how multiple factors such as gender, race, social class, and others interconnect to create complex health inequities.
- Recognize the importance of structural determinants and socio-political models in the creation and maintenance of health inequities.
- Identify intersectoral strategies to address health inequities, emphasizing the importance of collaboration among different sectors.
- Understand health disparity measures, including measures of overall disparity and disparity between social groups.
- Interpret and calculate simple measures of inequity, such as relative and absolute inequity, and understand their implications.
- Interpret and calculate complex measures of inequity in ordered groups, recognizing their utility in the analysis of health inequities.
- Apply the studied measures in practical exercises, such as analyzing articles that use these measures and data analysis.
- Formulate research questions that can be answered through the measurement of health disparities, demonstrating the practical applicability of the measures.
- Understand the basic principles of implementation research, including the importance of translating evidence into practice.



BIBLIOGRAFIA:

Kawachi I, Subramanian SV, Almeida Filho N. A glossary for health inequalities. J Epidemiol Community Health. 2002; 56: 647-652

Marmot M, Bell Ruth. Social inequalities in health: a proper concern of epidemiology. Annals of Epidemiology. 2016, 26: 238-240

Whitehead M. The concepts and principles of equity and health. Health Promotion International. 6(3): 1991

Woodward A, Kawachi I Why reduce health inequalities? J Epidemiol Community Health 2000; 54: 923-929.

Marmot M. Economic and social determinants of health. Bulletin of the World Health Organization, 2001, 79(10)

Rose G. Sick individuals and sick populations. International Journal of Epidemiology, 2001; 30:427-432

Watt G, Listl S, Peres M, Heilman A. Social inequalities in oral health: from evidence to action. Disponível em:

https://media.news.health.ufl.edu/misc/cod-oralhealth/docs/posts_frontpage/SocialInequalities.pdf. Section 1. Patterns of oral health inequalities and social gradients. Section 2 Social determinants of oral health inequalities.

Solar O, Irwin A. World Health Organization. (2010). A conceptual framework for action on the social determinants of health. World Health Organization. https://apps.who.int/iris/handle/10665/44489

Watt RG, Sheihan A. Integrating the common risk factor approach into a social determinants framework. Community Dentistry and Oral Epidemiology. https://doi.org/10.1111/j.1600-0528.2012.00680.x

Barreto. Desigualdades em saúde: uma perspectiva global. Ciência Saude Coletiva. 2017; 22(7): 2097-2108. Disponível em: https://www.scielo.br/j/csc/a/XLS4hCMT6k5nMQy8BJzJhHx/?format=pdf&lang=pt

Kawachi I, Gbewonyo K. Global inequalities: The impact on health. In: La Placa V, Morgan J. Social Science Perspectives on Global Public Health. 2022

Harper S, Lynch J. Methods for measuring cancer dispartities: using data relevant to Health People 2010.

Inojosa RM. Sinergia em Políticas e Serviços Públicos: desenvolvimento social com intersetorialidade. Cadernos Fundap, São Paulo, v. 22, p. 102-110, 2001. Disponível

em:https://www.pucsp.br/prosaude/downloads/bibliografia/sinergia politicas servicos publicos.pdf

Akerman M. et al. Intersetorialidade? IntersetorialidadeS! Ciência & Saúde Coletiva, v. 19, n. 11, p. 4291-300, 2014.

Disponível em: https://www.scielo.br/j/csc/a/LnRqYzQZ63Hr5G4Hb7WPQLD/?lang=pt

Moretti AC et al. Intersetorialidade nas ações de promoção de saúde realizadas pelas equipes de saúde bucal de Curitiba (PR). Ciência & Saúde Coletiva, v. 15, supl. 1, p. 1827-34, 2010. Disponível em:

https://www.scielo.br/j/csc/a/JGYgjZypv9L8dZrPFWzvbvm/abstract/?lang=pt

Lengnick-Hall R, Proctor EK, Bunger AC, et alTen years of implementation outcome research: a scoping review protocolBMJ Open 2021;11:e049339. doi: 10.1136/bmjopen-2021-049339

Bibliografia Complementar:

Site da OMS: https://www.who.int/health-topics/social-determinants-of-health#tab=tab_1

Palestras do Prof. Michael Marmot e do Prof. Kawachi: https://www.youtube.com/watch?v=BHYBHKma3x8 e https://www.youtube.com/watch?v=Vh8XcosZzTo, https://www.youtube.com/watch?v=u29-Sh8N9Jo

Silva e Almeida Filho. Equidade em Saúde: uma análise crítica de conceitos. Cad Saude Publica. 2009; 25: S217-S226

Buss PM, Pellegrini Filho A. Determinantes Sociais da Saúde. Cad. Saúde Pública 22 (9) • Set 2006 • https://doi.org/10.1590/S0102-311X2006000900001

Buss PM, Pellegrini Filho A. A saúde e seus determinantes sociais. Physis 17 (1) • Abr 2007 • https://doi.org/10.1590/S0103-73312007000100006

WHO. Health Inequality Monitoring. Handbook. Disponível em: https://www.who.int/docs/default-source/gho-documents/health-equity/handbook-on-health-inequality-monitoring.pdf