EDITORIAL

Long-Term Care: let's reflect on it!

Worldwide, the observed population aging has profound implications for all public policies, especially health. It is estimated that, in 2050, 20% of the world's population will be over 65 years old, with projections that 80% of the elderly will live in low to middle-income countries¹, such as Brazil².

In Brazil, since the beginning of this century, the groups of under 15 years of age have been decreasing³, while adults and the elderly have grown, and, according to the 2022 Demographic Census, the elderly population (60 years or older) already represents 15.8% of the total population⁴. In addition, there is an epidemiological transition in favor of morbidity and mortality due to chronic-degenerative diseases and their complications that burden health services due to their high cost and expansion of use².

However, in addition to the detection of diseases prevalent in the elderly, which underlie the demand for long-term care (LTC), the need to consider the functional status of the elderly person is emphasized so that care can be provided in a preventive, less expensive and more efficient way⁵.

The demands of LTC in old age configure the realization of access or lack of access to fundamental rights in the course of life. For this reason, the World Health Organization (WHO) warns of the need for a continuum of LTC in the community to be offered at home and in different settings, including long-term care institutions for the elderly (LTCE)⁶, since the response to the growing demand for LTC can no longer be postponed.

The COVID-19 pandemic - which already seems so far away! - made the neglect of the institutionalized elderly population clear, given the high mortality of the elderly in the northern hemisphere⁷ and the total invisibility of data and information on the institutionalized elderly population in Brazil⁸.

This edition issue will address themes pertinent to the care of the elderly population that invite reflection and can support public health actions, as well as favoring accessible and appropriate LTC to the Brazilian reality, known for its deep social, racial and gender inequality.

Happy reading!

REFACS

REFERENCES

 Dogra S, Dunstan DW, Sugiyama T, Stathi A, Gardiner PA, Owen N. Active aging and public health: evidence, implications, and opportunities. Annual Review of Public Health [Internet]. 2022 [cited in 29 nov 2024];
43(1):439-59. Available in: https://www.annualreviews.org/content/journals/10.1146/annurev-publhealth-052620-091107

2. Dumith SC, Feter N. Demographic shifts and health dynamics: exploring the impact of aging rates on health outcomes in Brazilian capitals. Archives of Gerontology and Geriatrics Plus [Internet]. 2024 [cited in 29 nov 2024]; 1(3):100044. Available in: https://doi.org/10.1016/j.aggp.2024.100044

Camarano AM, Fernandes D. Famílias: espaços de cuidados e espaços a serem cuidados. In: Camarano AM,
Pinheiro L. Cuidar, verbo transitivo: caminhos para a provisão de cuidados no Brasil – versão preliminar, 1ª ed.
Brasília: Instituto de Pesquisa Econômica Aplicada (IPEA), [Internet]. 2023 [cited in 29 nov 2024]; 37p. Available
in: https://repositorio.ipea.gov.br/bitstream/11058/11842/3/Cap3_Familias_Publicacao_Preliminar.pdf
Instituto Brasileiro de Geografia e Estatística. Censo Demográfico - 2022 [Internet]. 2022 [cited in 29 nov
2024]. Available in: https://www.ibge.gov.br/estatisticas/sociais/trabalho/22827-censo-demografico 2022.html

5. Mrejen M, Nunes L, Giacomin K. Socioeconomic inequalities in health and healthcare utilization among the elderly in Brazil: results from the 2019 National Health Survey. Public Health, [Internet]. 2022 [cited in 29 nov 2024]; 226:165-72. Available in:

https://www.sciencedirect.com/science/article/abs/pii/S0033350623004444?via%3Dihub 6. Framework for countries to achieve an integrated continuum of long-term care. Geneva: World Health Organization; [Internet]. 2021 [cited in 29 nov 2024]; 54p. Available in:

https://www.who.int/publications/i/item/9789240038844

 7. Sepulveda ER, Stall NM, Sinha SK. A comparison of COVID-19 mortality rates among long-term care residents in 12 OECD countries. Journal of the American Medical Directors Association [Internet]. 2020 [cited in 29 nov 2024]; 21(11):1572-4. Available in: https://www.jamda.com/article/S1525-8610(20)30791-X/fulltext
8. Lacerda TTBD, Neves APM, Buarque GLA, Freitas DCDCV, Tessarolo MMM, González N, et al. Geospatial panorama of long-term care facilities in Brazil: a portrait of territorial inequalities. Geriatrics, Gerontology and Aging [Internet]. 2021 [cited in 29 nov 2024]; 15:1-8. Available in: https://doi.org/10.53886/gga.e0210060

©Karla Cristina Giacomin

Municipal Health Department of Belo Horizonte, MG, Brazil. President of the National Strengthening Front of LTCE. President of the Cuidadosa Foundation. Belo Horizonte/MG, Brasil.



This is an open access article distributed under the terms of the Creative Commons License