Journal of Womens Health and Safety Research

JWHSR, 7(S1): 02 www.scitcentral.com



2

Abstract: Open Access

Maternal Death and Potential Years of Life Lost (PYLL) in Santa Catarina, Brazil

Maria de Lourdes de Souza^{1*}, Fiona Ann Lynn², Eneida Patrícia Teixeira³, Debora Batista Rodrigues³ and Rodrigo Augusto de Morais Pereira³

*1Federal University of Santa Catarina (UFSC) and REPENSUL Institute, Florianópolis (SC), Brazil

²Queen's University, School of Nursing, Belfast (IR), Ireland

³Federal University of Santa Catarina (UFSC), Brazil.

Published May 16, 2023

ABSTRACT

Reason for Maternal Mortality as an indicator used to evaluate the health assistance and the social development. The analysis of the Potential Years of Life Lost due to maternal deaths is very important for definition health policy for women and financial investments to reduce losses of women from preventable maternal deaths.

Method: It was a population-based cohort, from 2011 to 2020, in the state of Santa Catarina, southern Brazil. Data were collected at the State Department of Health.

Results: The mortality ratio ranged from 28.5 to 26.9. It is important to note, hiperver, that only 58% of the deaths of women of fertile age were investigated.

Conclusion: In this study was identificated high risk of the Maternal Mortality and the Potential Years of Life Lost in the state of Santa Catarina. The greatest losses were found in younger women, underscoring the need to prevent and control maternal mortality and potential years of life lost, and to review public policies in the state".

Keywords: Maternal Mortality, Potential Years of Life Lost, Causes of Death

Corresponding author: Maria de Lourdes de Souza, Federal University of Santa Catarina (UFSC) and REPENSUL Institute, Florianópolis (SC), Brazil, Email: repensul@uol.com.br

Citation: de Souza MdeL, Lynn FA, Teixeira EP, Rodrigues DB & de Morais Pereira RA. (2023) Maternal Death and Potential Years of Life Lost (PYLL) in Santa Catarina, Brazil. J Womens Health Safety Res, 7(S1): 02.

Copyright: ©2023 de Souza MdeL, Lynn FA, Teixeira EP, Rodrigues DB & de Morais Pereira RA. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.