

Public Health Open Access

ISSN: 2578-5001

Low-Status and Immigrants: A Call for Inclusion in the 25x25 Global Initiative

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Commentary

Volume 1 Issue 2

Received Date: October 17, 2017 **Published Date**: November 03, 2017

DOI: 10.23880/phoa-16000114

Commentary

The 2013–20 World Health Organization (WHO) Global Action Plan for the Prevention and Control of Non-Communicable Diseases (NCDs) targets seven major risk factors, comprising the harmful use of alcohol, current tobacco use, raised blood pressure, intake of salt or sodium, insufficient physical activity, diabetes, and obesity. These are known as the 25×25 risk factors, with the aim of reducing premature mortality from NCDs by 25% by 2025 [1]. This plan is extremely relevant an urgent to population health in most countries, as it could significantly reduce premature death and promote economic growth, human development and wellbeing. However, it needs further attention to socioeconomic position and international migration as additional key risk factors to human health.

Regarding socioeconomic status, a recent paper by Stringhini et al. [2] demonstrated that low socioeconomic status is one of the strongest predictors of morbidity and premature mortality worldwide. In her multicohort study with individual-level data from 48 independent prospective cohort studies, participants with low socioeconomic status had greater mortality compared with those with high socioeconomic status. Low socioeconomic status relates to poor health through several complex mechanisms, including poor material living conditions, behavioural and cultural traditions, low self-esteem and sense of self-value in society, and poor quality jobs. These factors are often related to high socioeconomic inequalities within societies, which are led by structural policies that dismiss the idea of balancing opportunities as well as living conditions between the socioeconomic groups [3].

In terms of international migration status, it is a crucial social determinant of health that is rapidly reshaping the world [4]. International labour migrants are increasingly

flowing among low-income and middle-income nations in Asia, Africa, and the Middle East [5]. In Latin America, intra-regional migration has deepened socioeconomic inequality over the last decades [6]. Many international migrants experience stress, which in turn affect their mental [7] and physical health over time [8] through processes of social exclusion, discrimination, poverty, and poor-quality occupational environments. This occurs despite the "healthy migrant effect" observed amongst international migrants at arrival and during their first years in the host country [9]. Moreover, low-status immigrants experience worse health status than well-off migrants and local population [10].

There is significant evidence supporting the fact that low-status international migrants are at high risk of poor health globally. Hence, both poor socioeconomic circumstances and international migrationneed to be considered modifiable risk factors in global health strategies, including the 25x25 initiative.

References

- 1. WHO (2013) Global action plan for the prevention and control of noncommunicable diseases 2013-2020.
- Stringhini S, Carmeli C, Jokela M, Avendano M, Muennig P, et al. (2017) Socioeconomic status and the 25 x 25 risk factors as determinants of premature mortality: a multicohort study and meta-analysis of 1.7 million men and women. Lancet 389(10075): 1229-1237.
- 3. Pickett KE, Wilkinson RG (2015) Income inequality and health: a causal review. Soc Sci Med 128: 316-326.

- 4. Cabieses B, Bernales M, van der Laat C (2016) Health for all migrants in Latin America and the Caribbean. The lancet Psychiatry 3(5): 402.
- 5. Siriwardhana C, Wickramage K (2016) Mental health of migrants in low-skilled work and the families they leave behind. lancet Psychiatry 3(2): 194-195.
- IOM (2014) Global migration trends: an overview.
 Geneva: Migration Research Division, International Organization for Migration.
- 7. Mindlis I, Boffetta P (2017) Mood disorders in firstand second-generation immigrants: systematic review and meta-analysis. Br j psychiatry 210(3): 182-189.

- 8. De Maio FG (2010) Immigration as pathogenic: a systematic review of the health of immigrants to Canada. International journal for equity in health 9: 27.
- 9. Vang ZM, Sigouin J, Flenon A, Gagnon A (2017) Are immigrants healthier than native-born Canadians? A systematic review of the healthy immigrant effect in Canada. Ethn health 22(3): 209-241.
- 10. Cabieses B, Bernales M, McIntyre A (2017) International migration as a social determinant of health in Chile: evidence and proposals for public policies.

