Comparison of the healthcare <u>system of</u> <u>Chile and Brazil: strengths,</u> <u>inefficiencies, and expenditures</u>

- Cerda, Arcadio A.a;
- García, Leidy Y.ªSend mail to García L.Y.;
- Rivera-Arroyo, Jenniferb;
- Riquelme, Andrésa;
- Teixeira, Joao Paulo^{c, d};
- Jakovljevic, Mihajlo^{e, f, g}

Abstract

Background: Governments in Latin America are constantly facing the problem of managing scarce resources to satisfy alternative needs, such as housing, education, food, and healthcare security. Those needs, combined with increasing crime levels, require financial resources to be solved. Objective: The objective of this review was to characterizar the health system and health expenditure of a large country (Brazil) and a small country (Chile) and identify some of the challenges these two countries face in improving the health services of their population. Methods: A literature review was conducted by searching journals, databases, and other electronic resources to identify articles and research publications describing health systems in Brazil and Chile. Results: The review showed that the economic restriction and the economic cycle have an impact on the funding of the public health system. This result was true for the Brazilian health system after 2016, despite the change to a unique health system one decade earlier. In the case of Chile, there are different positions about which one is the best health system: a dual public and private or just public one. As a result, a referendum on September 4, 2022, of a new constitution, which incorporated a unique health system, was rejected. At the same time, the Government ended the copayment in the public health system in September 2022, excluding illnesses referred to the private sector. Another issue detected was the fragility of the public and private sector coverage due to the lack of funding. Conclusions: The health care system in Chile and Brazil has improved in the last decades. However, the public healthcare systems still need additional funding and efficiency improvement to respond to the growing health requirements needed from the population. © 2022, The Author(s).

Author keywords

Allocation; Expenditure; Health system; Sustainability