



Note on Curricular Proposals of the Medical School in Brazil and Its Articulations with the "Unified Health System (SUS)"



*Corresponding author: Marcos Bagrichevsky PhD, Department of Medicine, Regional University of Blumenau, Santa Catarina, Brazil, E-mail: marcos_bagrichevsky@yahoo.com.br

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Marcos Bagrichevsky*

Department of Medicine, Regional University of Blumenau, Santa Catarina, Brazil

Abstract

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Opinion

Since the implementation of the "Unified Health System (SUS)" in Brazil in 1990 (public system that offers universal access to any citizen, whether employed or not), there have been significant and diversified advances in the formulation of structural policies and programmatic actions of the health sector, directed to the three levels of complexity of the system, with a view to its operationalization/expansion in the country [1].

It is part of this historical advance, unprecedented intersectoral public initiatives that have produced large-scale proposals such as the joint venture of the Ministries of Health and Education, with the aim of redirecting the formation of health professionals in Brazil, including physicians [2-6]. There are numerous successful Brazilian experiences in public health policies that, over the past two decades, have been able to promote impactful changes in educational institutions (universities, mainly), reorganizing in greater or lower magnitude, the curriculum of medical degrees throughout the national territory [2,7].

Among these transformations, I highlight:

- A. The inclusion of SUS practice scenarios such as fields of experience/internship mandatory to medical courses/students already in the basic cycle, articulating all at once, the 'qualification of teaching', the 'improvement of health services' and 'community care'-both to constitute new staff of workers of the SUS itself, and to amplify the qualification of physicians already involved in the sector, especially at the level of primary care; and
- B. The daily incorporation of another paradigm of health care, guided by the assumptions of Integrality, Equity and critical references of Health Promotion (inspired by the context of Alma-Ata), having as main area of practice the primary health care [8].

However, despite these encouraging progresses, it is worth recognizing that the valorization of the context of humanization of health practices in Brazilian medical education still remains one of the great contemporary challenges to be faced in the country. Even in undergraduate medical curricular projects that have established an important structural reordering [9,10] certain 'internal' ethical-political conflicts still remain ultra-specialized technology is still majority in some undergraduate courses [11,12]. An intriguing situation to say the least. Not only because it is fully feasible to have both articulated approaches in the training of the physician (the mastery of the technique and the critical generalist profile), but, above all, due to such 'compatibility' being concretely formed already, by means of numerous successful experiences throughout Brazil [13-15].

Despite the ideological disputes on the border between 'traditional knowledge' and 'new proposals' for teaching in medical schools, the efforts made over time through interministerial

actions and programs in Brazil have resulted in irrevocable gains from the point of view of the approximation of the profession with SUS's demands. The "National Curriculum Guidelines of Medical Courses" more recently published [10] confirm the consolidation of such objectives. In the document, the task of incorporating the praxis of integral health care is textually mentioned, which also requires the development of medical skills for interpretive and contextualized reading of health problems in Primary Care [16].

This implies preparing these students to be able to plan and intervene with educational workshops in the health-disease-care process of local populations (also considering their subjective and existential issues), and to build 'Expanded Therapeutic Projects' in the very daily scenarios that integrate 'teaching, service and community'. The advances in curriculum proposals are consolidated and there is much to be a celebrated. However, they are confronted with the sad reality of Brazilian society and the huge challenges we face in public health. Let's see what practical results the future holds.

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