

## Chapter 9

# Hospital Units Merging Reasons for Conflicts in the Human Resources

**Athanasia Stamatopoulou**

*Piraeus University of Applied Sciences, Greece*

**Eleni Stamatopoulou**

*Ministry of Health, Greece*

**Denis Yannacopoulos**

*Piraeus University of Applied Sciences, Greece*

### ABSTRACT

*The necessity for the control of expenses of health and the reduction of cost, led the Ministry of Health and the government of Greece to the decision-making for fusions of hospitals units of health following the new tendency of health's policy that prevails also in other countries. The research purpose was to appoint the positive and negative results from the fusions of hospitals. Any changes in the health care system aim at the reduction of expenses, however, they constitute the most frequent causes of conflicts among employees. The Hospital is characterized as a natural space for the growth of conflicts. Despite the oppositions that are recorded as for the positive and negative results, it appears finally that through the fusions, resources have been saved, management systems have been improved but in the same time, conflicts in the labour place between the individuals and the teams recruiting hospitals have been aggravated.*

DOI: 10.4018/978-1-4666-9961-8.ch009

## **INTRODUCTION**

The human resources in the health sector is an essential chapter not only its quantitative but also qualitative composition. Although more and more modern technology permeates the health sector, health remains relatively an intensive labor. According to the World Health Organization (WHO) more than 60% of health expenditure is devoted to human resources. So issues that are related to the management and development of human resources in the health sector are of major importance (Liaropoulos, 2007).

The health system is primarily a set of human relations and especially interdependencies. These relationships are hardly disturbed and even harder solutions are “positive sum”, where everybody benefits from possible changes. Health services have multi-professional structure and require corporation of an appropriate number of different professionals in order to have a satisfactory result that corresponds to quantitative and qualitative criteria (Liaropoulos, 2010).

It is obvious that in hospitals, which are complex organisms, there is a need for interdisciplinary cooperation, in order to achieve clinical goals related to the sick, and the other objectives related to management issues. The need for interdisciplinary cooperation increases the degree of interaction between health professionals and it is a fact that the more increasing the interactions are, the greater the possibility of a conflict. The maintenance of harmonious labor relations and the interdisciplinary cooperation are considered a necessity for health professionals, along with the performance of their duties (Stathopoulou, 2006).

Many groups interact and engage in conflicts during the provision of health care. The conflict is associated with human emotions, such as feelings of neglect and underestimation and indifference. The anger grows inside the person, which can be transformed into rage, and behaviors such as melancholy, or even violence might appear (Papadopoulou, 2009).

Feelings and attitudes that are developed impede the smooth execution of work and as a result the productivity is reduced and errors or omissions are made (Swansburg & Swansburg, 2003).

In a constantly changing society and with the current global economic crisis, which also hit Greece in recent years, the need for state intervention in the economy for the rational allocation of resources was obligatory, including the health sector, as well. Empirical studies record dramatic changes in the epidemiological map of the country, causing an increase in demand for health services and as a result increase the expenses of health care (Stiglitz, 2010; Adamakidou and Kalokairinou-Anagnostopoulou, 2009; Selgelid, 2007).

In times of crisis, when resources are limited there is a need for changes in consequent adverse situations, accompanied by stress, confrontations and conflicts

24 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: [www.igi-global.com/chapter/hospital-units-merging-reasons-for-conflicts-in-the-human-resources/147833](http://www.igi-global.com/chapter/hospital-units-merging-reasons-for-conflicts-in-the-human-resources/147833)

## Related Content

---

### Impediments in Healthcare Digital Transformation

Robert Furda and Michal Gregus (2019). *International Journal of Applied Research on Public Health Management* (pp. 21-34).

[www.irma-international.org/article/impediments-in-healthcare-digital-transformation/218866](http://www.irma-international.org/article/impediments-in-healthcare-digital-transformation/218866)

### Cultural Explanations of Infectious Disease

(2022). *Historical and Epidemiological Analyses on the Impact of Infectious Disease on Society* (pp. 29-57).

[www.irma-international.org/chapter/cultural-explanations-of-infectious-disease/303293](http://www.irma-international.org/chapter/cultural-explanations-of-infectious-disease/303293)

### Nurses, Healthcare, and Environmental Pollution and Solutions: Breaking the Cycle of Harm

A. Elaine McKeown (2017). *Public Health and Welfare: Concepts, Methodologies, Tools, and Applications* (pp. 110-133).

[www.irma-international.org/chapter/nurses-healthcare-and-environmental-pollution-and-solutions/165808](http://www.irma-international.org/chapter/nurses-healthcare-and-environmental-pollution-and-solutions/165808)

### Operations Model for Trauma Centers: Multiple Case Study

Thaís Spiegel and Daniel Bouzon Nagem Assad (2018). *International Journal of Public Health Management and Ethics* (pp. 1-13).

[www.irma-international.org/article/operations-model-for-trauma-centers/196592](http://www.irma-international.org/article/operations-model-for-trauma-centers/196592)

### A Neurology Clinical History Management System

Antonio Sarasa (2020). *International Journal of Applied Research on Public Health Management* (pp. 13-26).

[www.irma-international.org/article/a-neurology-clinical-history-management-system/255727](http://www.irma-international.org/article/a-neurology-clinical-history-management-system/255727)