Chapter 2

High-Performance Work Practices in Healthcare Sector

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ABSTRACT

High-performance work practices are described as human resource management practices that augment organizational performance through enhancing employees’ competencies, motivation, commitment and productivity. Last decades have seen an increase in both research and practice on high-performance work practices. Yet, they have only recently received attention in healthcare settings. Nascent empirical studies have shown that high-performance work practices may play a vital role in fostering positive employee, patient and organizational outcomes. Given the problematic and limited environment of healthcare organizations, high-performance work practices are purported to be an effective “medicine” for organizational functioning. Thus, the purpose of this chapter is to delineate human resource management policies and their core high-performance work practices and also highlight their key role in ameliorating healthcare organizations’ performance. By doing so, we provide some useful insights from healthcare literature in relation to the underlying mechanisms that account for this relationship.

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INTRODUCTION

Contemporary business environment has become increasingly complex, turbulent, and competitive. As a result, organizational survival and prosperity is highly dependent on the effective utilization of potential resources. One of the most valuable resources of each organization relates to its human resources. For this reason, the past decades have witnessed a wide interest in human resource management and their policies and practices. One of the central tenets of human resource management concerns the fundamental role of employee emotions, attitudes and behaviors in enhancing organizational performance. The basic idea behind this ideology is that human resources comprise a source of competitive advantage (Barney, 1991; Wright & McMahan, 1992) and thus it is of utmost importance for organizations to develop and implement such bundles of contemporary human resource management practices that will increase employee performance and, in turn, will lead to higher levels of organizational performance. In the extant literature these practices are often called as high-performance work practices (HPWPs).

Not surprisingly, the vital role of such practices in fostering important outcomes also applies to healthcare organizations. Healthcare organizations have to cope with intensive competition, high operational costs, and limited resources. Even more, they are knowledge-intensive organizations with different professional groups which must be effectively coordinated. In light of these challenges, healthcare organizations strive to minimize costs and maximize effectiveness and service quality. In this pursuit, HPWPs constitute a useful tool for enabling healthcare organizations to achieve their goals.

Oddly, the related literature lacks of substantial theoretical and empirical studies that will point to the effectiveness of such practices. Therefore, the aim of the present chapter is twofold: first, to describe human resource management policies along with some key HPWPs and second, to provide a review of extant empirical evidence regarding the effect of HPWPs on employee and organizational outcomes in the healthcare industry.

HUMAN RESOURCE MANAGEMENT AND HIGH PERFORMANCE WORK PRACTICES

Human resource management constitutes a contemporary approach to managing people. Despite the burgeoning interest in human resource management from both academics and practitioners, the literature lacks a universally agreed definition.
A Non Invasive Heart Rate Measurement System for Multiple People in the Presence of Motion and Varying Illumination
[www.igi-global.com/article/a-non-invasive-heart-rate-measurement-system-for-multiple-people-in-the-presence-of-motion-and-varying-illumination/170382?camid=4v1a](www.igi-global.com/article/a-non-invasive-heart-rate-measurement-system-for-multiple-people-in-the-presence-of-motion-and-varying-illumination/170382?camid=4v1a)

Waterborne Diseases and Climate Change: Impact and Implications
Maha Bouzid (2017). *Examining the Role of Environmental Change on Emerging Infectious Diseases and Pandemics* (pp. 89-108).