

Job Satisfaction and Leadership Styles in Nursing

Faisal Olimat¹, Mohammed ALBashtawy²*, Bayan ALBashtawy³, Abdullah Alkhawaldeh⁴, Zaid ALBashtawy⁵, Ali Ibnian⁶, Sa'd ALBashtawy⁷, Fadi Fawares⁸, Jamal Qaddumi⁹ and Nisser Alhroub¹⁰

¹RN.Mns, Minsitry of Health, Jordan
²Professor, Princess Salma Faculty of Nursing, AL Al-Bayt University, Jordan
³Medical Intern, King Abdullah University Hospital, Jordan
⁴Associate Professor, Princess Salma Faculty of Nursing, AL al-Bayt University, Jordan
⁵Faculty of Medicine, Yarmouk University, Irbid, Jordan
⁶MDs, Faculty of Medicine, Jordan University of Science and Technology, Irbid, Jordan
⁷Faculty of Medicine, Hashemite University, Zarqa, Jordan, Jordan
⁸Nurse Educator at King Hussein Cancer Center, Amman, Jordan
⁹Associate Professor, Faculty of Medicine and Health Sciences, An-Najah National University, Nablus, Palestine
¹⁰Assistant Professor, Faculty of Nursing, Jerash University, Jerash, Jordan

*Corresponding Author: Mohammed ALBashtawy, Professor, Princess Salma Faculty of Nursing, AL al-Bayt University, Jordan. Received: September 08, 2021; Published: September 29, 2021

Abstract

Their job satisfaction ought to be a topic of principal importance for health care organizations. The aim of the present review was to assess the main literature regarding the relationship between the leadership styles and the staff nurses job satisfaction. The search was accomplished in EBSCO and PubMed databases. The result of this review indicated that nurses favor managers who are transformation leaders. This suggests that a transformative leadership style supports job satisfaction among nurses. In the existing health care systems, it is essential to build leadership behaviors that have been confirmed to be effective in the implementation of positive behaviors among nurses.

Keywords: Leadership Styles; Job Satisfaction; Nurses

Introduction

In a continuously challenging environment, health care systems are estimated to accomplish the frequently competing goals of improving public health while concurrently avoiding increases in health expenditure [1].

There is increasing demand for nursing professionals and services. This growing demand was because of the increasing ageing populations, the stability, order and peace all over the world, and the advancement of new technology to treat diseases [2]. Many working conditions encourage nursing professionals to move to work outside their own countries because of its advanced technology in health care facilities, higher wages and other working conditions [3]. However, even with these benefits and reimbursements, the nursing population is not yet at the necessary level. With years, nursing professionals continue to leave with their skills and experience to discover work in other countries. Regardless of the many financial securities and opportunities presented to nursing professionals [4]. Other possible causes for this nursing migration may be associated with the ability of nursing managers and their styles of leadership to motivate the staff and create a work environment that offers job satisfaction for nursing professionals to stay longer, with their skills and experience [5].

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Generally, leadership was described as the art of influencing others to accomplish their maximum potential to achieve a task or project [6]. Theories of leadership have historical origins and have developed. Over the years, different leadership styles developed, for example, transformational, transactional, laissez-fair and servant [7].

Workers' job satisfaction, which was described as the degree to which workers like their works has been an important concern for health care services [8]. As nurses, we represent the largest professional body of health care workers in the health care system. Their job satisfaction ought to be a topic of principal importance for health care organizations. According to many studies, improving nurses job satisfaction ought to be a main objective in facing challenges associated with guaranteeing patient satisfaction, staff retention, and accomplishing and sustaining quality of care standards [9-20].

Aim of the Study

The aim of the present review was to assess the main literature regarding the relationship between the leadership styles and the staff nurses job satisfaction.

Methods

Search methods

The search was accomplished in the databases: PubMed and EBSCO. The searching keywords were "Leadership Styles", "Job Satisfaction", "Nurses". Studies published in the English language between 2010 and 2021 were obtained.

Studies that examined leadership styles but not mentioning nurses; that defined effects on the leader and not on personnel; and studies that examined effects on health care workers excluding job satisfaction were excluded. In addition, review articles, comments, editorials, letters, books, and thesis reports were excluded from the present study.

Search outcome

A literature search produced 100 titles for review. The final analysis leads to 10 studies, excluding articles consisting only of abstracts and unrelated articles.

Results and Discussion

The leadership style of the manager was confirmed as one of the most vital variable effects on a worker's job satisfaction. Workers' relationship with their manager is a central element of job satisfaction [21].

A number of studies showed that managers' leadership styles may influence staff job satisfaction among healthcare staff. A crosssectional study aimed to assess the influence of transactional and transformational leadership styles of head nurses on the job satisfaction of staff nurses in critical care units (CCU) of a tertiary care hospital. The results indicated that all nurse leaders revealed a combination of transformational and transactional style of leadership. Nurses working under leaders with a transformational style demonstrated significantly higher job satisfaction. The operating conditions were connected negatively with the style of leadership. Also, fringe benefits, pay and the nature of work were not connected to the leadership style. The nurses were moderately satisfied with their work [22].

In a non-experimental correlation study that was conducted at Jimma University Specialized Hospital. The data specified that nurses can favor transformational leadership style over transactional leadership style and had moderate-level of intrinsic, nevertheless, low level of extrinsic job satisfaction. Besides, from transactional leadership, only contingent reward was found to be statically significant and

associated with extrinsic and intrinsic job satisfaction, while all five dimensions of transformational leadership style were statistically significant and associated with both intrinsic and extrinsic job satisfaction [23].

A cross-study was carried out among registered nurses in the public hospital of Lahore, Pakistan. The results revealed that nurses choose managers who are transformation leaders. And, it indicated that a transformative leadership style supported job satisfaction among nurses [24]. While a recent study aimed to explore the association between managers' leadership styles and job satisfaction among health care workers in primary health care centers. This study found that about 52% of primary health care centers managers attended training on leadership, 68% extremely used transformational leadership aspect "idealized influence", and 64% used "management-by-exception", whereas only 28% extremely used the "Laissez-faire" leadership style. Nearby, one-third of healthcare workers were satisfied, 9.3% were dissatisfied, whereas 51.3% were undecided. Laissez-faire leadership style significantly associated with most healthcare workers' job satisfaction items, subsequently transactional leadership [25]. A Malaysian study specified that the transformational has more contribution in the direction of job satisfaction among nurses compared to transactional leadership style [26].

Finally, workers are one of the most significant assets for any organization. Their role is vital to the organization's achievement [26-46]. In the healthcare sector, nurses play a significant role in providing high quality services to the patient and support healthier lifestyle. Therefore, it is important for any organization to ensure that nurses have high job satisfaction though providing the services to the patient [26,47-51].

Conclusion

The aim of the present review was to look at the influence of the leadership style of nurse managers on job satisfaction of nurses. The result of this review indicated that nurses favor managers who are transformation leaders. This suggests that a transformative leadership style supports job satisfaction among nurses. In the existing health care systems, it is essential to build leadership behaviors that have been confirmed to be effective in the implementation of positive behaviors among nurses. It is significant for nurse managers to receive the chance and are trained to improve their management skills more.

Recommendation for Future Studies

- Future studies may be conducted at other organizations in order to further analyses the association between leadership style and job satisfaction among workers.
- Future studies may further explore other factors that can contribute to the job satisfactions among workers.

Bibliography

- Frisicale EM., et al. "The need of leadership in managing healthcare and policy-making". G. Ital Health Technology Assessment 12.2 (2019): 1-13.
- 2. Botelho G. "What's happening in the Middle East and why it matters". CNN Middle East (2015).
- 3. Alboliteeh M. "Choosing to become a nurse in Saudi Arabia and the lived experience of new graduates: a mixed methods study". Diss (2015).
- 4. Breakey S., et al. "editions. Global health nursing in the 21st century". Springer Publishing Company (2015).
- 5. Albagawi B. "Leadership styles of nurse managers and job satisfaction of staff nurses: Correlational design study". *European Scientific Journal January* 15.3 (2019): 254-275.

- 6. Cohen WA. "The Art of a Leader". Prentice Hall: Englewood Cliffs, NJ, USA (1990).
- 7. Middlehurst R. "Not enough science or not enough learning? Exploring the gaps between leadership theory and practice". *Higher Education Quarterly* 62.4 (2008): 322-339.
- 8. Konstantinou C and Panagiotis P. "Relationship between nurse managers' leadership styles and staff nurses' job satisfaction in a Greek NHS hospital". *American Journal of Nursing* 7.3-1 (2018): 45-50.]
- 9. De Simone S., *et al.* "The role of job satisfaction, work engagement, self-efficacy and agentic capacities on nurses' turnover intention and patient satisfaction". *Applied Nursing Research* 39 (2018): 130-140.
- 10. Batiha A-M., *et al.* "Exploring the competency of the Jordanian intensive care nurses towards endotracheal tube and oral care practices for mechanically ventilated patients: an observational study". *Global Journal of Health Science* 5.1 (2013): 203.
- Albashtawy M. "Workplace violence against nurses in emergency departments in Jordan". International Nursing Review 60.4 (2013): 550-555.
- 12. Obead KA., *et al.* "Impact of radiotherapy treatment on Jordanian cancer patients' quality of life and fatigue". *International Journal of Advanced Nursing Studies* 3.1 (2014): 6.
- 13. Alshloul M., *et al.* "Barriers and facilitates of research utilization from the perspective of nurses in Asser region of Saudi Arabia". *International Journal of Health Research and Innovation* 4.1 (2014): 15-26.
- 14. Al-ghzawi HM., et al. "The impact of wars and conflicts on mental health of Arab population". International Journal of Humanities and Social Science 4.6 (2014): 237-242.
- 15. Tawalbeh LI., *et al.* "The relationship between social support and adherence to healthy lifestyle among patients with coronary artery disease in the north of Jordan". *Clinical Nursing Research* 24.2 (2015): 121-138.
- ALBashtawy M., et al. "Workplace violence toward emergency department staff in Jordanian hospitals: a cross-sectional study". Journal of Nursing Research 23.1 (2015): 75-81.
- 17. ALBashtawy M and Aljezawi M. "Emergency nurses' perspective of workplace violence in Jordanian hospitals: A national survey". *International Emergency Nursing* 24 (2016): 61-65.
- 18. Aloush SM., *et al.* "Compliance of nurses and hospitals with ventilator-associated pneumonia prevention guidelines: a middle eastern survey". *Journal of Nursing Care Quality* 33.3 (2018): E8-E14.
- 19. Suliman M., *et al.* "Knowledge and practices of isolation precautions among nurses in Jordan". *American Journal of Infection Control* 46.6 (2018): 680-684.
- 20. Aloush SM., *et al.* "Compliance of Middle Eastern hospitals with the central line associated bloodstream infection prevention guide-lines". *Applied Nursing Research* 43 (2018): 56-60.
- 21. Despres KK. "Perceived leadership styles of nurse managers' and nurses' job satisfaction: A correlational study". University of Phoenix (2011).
- Alshahrani FMM., et al. "Effect of leadership styles on job satisfaction among critical care nurses in Aseer, Saudi Arabia". Journal of the College of physicians and Surgeons Pakistan 26.5 (2016): 366-370.
- Negussie N and Asresash D. "Relationship between leadership styles of Nurse managers and nurses' job satisfaction in Jimma University Specialized Hospital". Ethiopian Journal of Health Sciences 23.1 (2013): 50-58.

- 24. Naseem S., *et al.* "Relationship between leadership styles of nurse managers and staff nurses Job satisfaction in public hospital of Punjab, Pakistan". *International Journal of Social Sciences and Management* 5.3 (2018): 201-208.
- 25. Abdulkareem MA., *et al.* "Leadership styles and job satisfaction among healthcare providers in primary health care centers". *World Family Medicine* 19.3 (2021): 102-112.
- 26. Adi MNM., et al. "The influence of leadership style on job satisfaction among nurses". Asian Social Science 9.9 (2013): 172.
- 27. Tawalbeh LI., *et al.* "The most and the least performed self-care behaviors among patients with heart failure in Jordan". *Clinical Nursing Research* 29.2 (2020): 108-116]
- 28. Al Saraireh FA., *et al.* "The effectiveness of cognitive behavioral therapy versus psychoeducation in the management of depression among patients undergoing haemodialysis". *Issues in Mental Health Nursing* 39.6 (2018): 514-518.
- 29. Aloush SM., *et al.* "Cardiopulmonary resuscitation training for undergraduates from nonmedical majors: Effectiveness of the three tiers model". *In Nursing Forum* 53.4 (2018): 585-591.
- 30. Aljezawi M., et al. "Barriers to integrating research into clinical nursing practice". Journal of Nursing Care Quality 34.3 (2019): E7-E11.
- 31. Mansi K., *et al.* "Effect of chronic renal dialysis on the level of thyroid gland hormones among patients with chronic renal failure". *Research Journal of Biological Sciences* 15.1 (2020): 1-4.
- Salame HF and ALBashtawy M. "Managing Workplace Stress among Health Care Providers". EC Psychology and Psychiatry 8.8 (2019): 792-794.
- Khraisat O., et al. "Shared governance: a children's hospital journey to clinical nursing excellence". Journal of Research in Nursing 25.4 (2020): 347-358.
- Al Kazaleh A and AL Bashtawy M. "Therapeutic Communication Skills in Nursing Education and Practice". EC Psychology and Psychiatry 8.12 (2019): 01-04.
- Howeri NM and ALBashtawy M. "Workplace Stress among Nurses in Intensive Care Units". EC Psychology and Psychiatry 9.3 (2020): 01-03.
- Al-Natour A. "Marital Violence affecting female nurses and its physical and mental health consequences". International Nursing Review 67.2 (2020): 258-264.
- Alhamdoun A., et al. "Managing Preoperative Anxiety among Patients Undergoing General Surgery". EC Psychology and Psychiatry 9.6 (2020): 01-03.
- Alessa R., et al. "Intensive Care Units Nurse's Knowledge and Practice Regarding the Endotracheal Tube Suctioning". EC Pulmonology and Respiratory Medicine 10.5 (2021): 29-35.
- 39. Mohammad KI., *et al.* "Informative title: Effects of social support, parenting stress and self-efficacy on postpartum depression among adolescent mothers in Jordan". *Journal of Clinical Nursing* (2021).
- 40. Alzyoud B., *et al.* "Nurses Knowledge Regarding Prevention Protocol of COVID-19 in Emergency Departments". *Medico Legal Update* 21.3 (2021): 168-170.
- 41. Al-Nuaimi H., *et al.* "Impact of Occupational Stress on Nurses' Job Performance According to Nurses Perception". *Medico Legal Update* 21.3 (2021): 252-255.
- 42. Olimat Y., *et al.* "Knowledge and Attitudes Regarding Pain Management among ICU Nurse's". *Medico Legal Update* 21.3 (2021): 267-269.

Citation: Faisal Olimat., et al. "Job Satisfaction and Leadership Styles in Nursing". EC Psychology and Psychiatry 10.10 (2021): 34-39.

- 43. Shudaifat Y., *et al.* "The Role of Nursing Practice to Prevent Ventilator-associated Pneumonia in the Intensive Care Units". *Medico Legal Update* 21.3 (2021): 270-273.
- 44. Abdeljawad H., *et al.* "Prevalence and Risk Factors of Postpartum Depression among Women: A Review Paper". *EC Psychology and Psychiatry* 10.8 (2021): 15-19.
- 45. Abuzeiad A., *et al.* "COVID-19 Vaccine Hesitancy: Causes and Consequences". *EC Pulmonology and Respiratory Medicine* 10.8 (2021): 44-51.
- 46. Al-Khalifa T., *et al.* "Social and Psychological Effects of COVID-19 on Health Care Providers". *EC Pulmonology and Respiratory Medicine* 10.8 (2021): 37-43.
- 47. Allan D., et al. "Workplace Violence among Healthcare Workers: A Review of Causes and Effects". EC Emergency Medicine and Critical Care 5.7 (2021).
- 48. AL-Shdifat E., et al. "Workplace Violence against Nurses: A Mini Review Paper". EC Psychology and Psychiatry 10.8 (2021): 20-26.
- 49. Ghanem R., et al. "Total Quality Management and Innovation in Nursing Service Organizations". EC Nursing and Healthcare 3.7 (2021).
- 50. Suliman M., et al. "Effect of nurse managers' leadership styles on predicted nurse turnover". Nursing Management 28.2 (2021).
- 51. Magabla A., et al. "Conflict in nursing: A Review Paper". EC Psychology and Psychiatry 9.9 (2020): 01-03.

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