Postoperative Satisfaction of People Attending Kirkuk Hospitals

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ABSTRACT

Background: Patient satisfaction for healthcare services is an important parameter after anaesthesia that will reveal the development and progress signs report of maintenance ideally in the health care facilities; this study aimed to assess the perception of satisfaction of patients after discharge from the surgery room in Kirkuk's hospitals.

Methods: A hospital-based quantitative cross-sectional study was conducted in Kirkuk city hospitals (Azadi Education, Kirkuk General, Alnaser) from 1st January 2022 to 30th April 2022. A simple questionnaire was prepared and designed for the study by the researcher. One hundred patients randomly selected from the three governmental hospitals in the city who experienced surgery during the study period were included. Frequency-percentage used and a P-values < 0.05 were considered statistically significant.

Results: One hundred clients who experienced surgery throughout the study were selected at random with a satisfactory response rate of 72%. The highest proportion of age represented one-third (33%) between 20-29 years; females represented two-thirds per cent. A statistically significant association reported among the postoperative satisfaction and good services (P-value= 0.039), good physician (P-value= 0.006), very good operation and anesthesia (P-value<0.001), good treatments (P-value= 0.014), good outcome and patients demand (P-value= 0.003), good patient confidentiality and financial costs (<0.001) and finally good pain managing (P-value= 0.003)

Conclusions: Except for privacy conditions, most of the patients had good satisfaction from the perception of doctors, nurses, and services appreciated. This is because high professional nurses had graduated with complete education and moral dealing with professionals in fields.

Keywords: Good, Satisfaction, Study, Services, Operation

Bahrain Med Bull 2022; 44 (3): 1031 - 1035

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