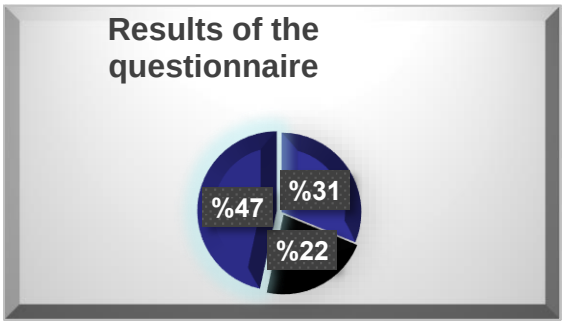
Analytical study of feedback from students, and their impact on the development of courses and teaching staff in physical therapy program".

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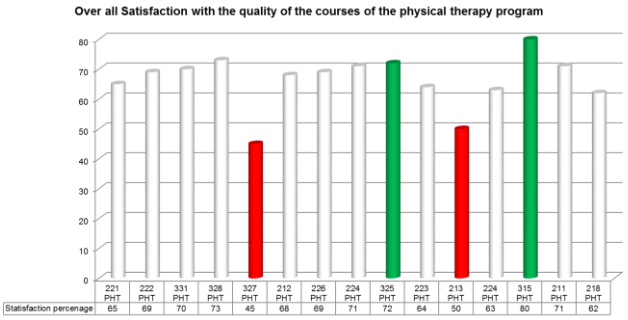
Abstract

The practical experience in the educational organizations applied to the total quality management methodology has confirmed that a constant and continuous survey of the opinions of clients, including student's satisfaction, on the quality of the inputs, the educational process, the educational services and the quality of the educational product, will be the backbone of the quality management. Method: Divide the students into male and female groups for the first and second stages of the primary studies in the college and collect the information clearly from each category according to gender and age according to the concerns of the group or group members and their specific needs. Results: The results of the questionnaire were different among the students, which represents the evaluation summary. Overall Satisfaction with the quality of each of the courses of the physical therapy program) .The questionnaire was distributed to the students of the program and was filled out by the students. Conclusion: From the above we can conclude that the process of the questionnaire on feedback from students is an important process in Realistic detection of the effects and results of the evaluation process for the course and the teaching and should be used in the improvement of courses and teaching.

Image



	Yes	To a certain extent	No	Total
Answers	303	215	452	970
Percentage	%31.21	%22.12	%46.66	%100



Recent Publications (minimum 5)

1. Y Safoury, M.R. Atteya, et al (2017) Postoperative physical therapy program for latissimus dorsi and teres major tendons transfer to rotator cuff in children with obstetrical brachial plexus injury, European journal of physical and rehabilitation medicine.
2. M.R. Atteya et al (2017) Effects of obesity on balance in Hail University, International Journal of Science and Research.
3. M.R. Atteya et al (2018) Comparative study between supervised and unsupervised exercise program for cervical spondylosis, International Journal of Science and Research
4. M.R. Atteya et al (2018) Impact of postural taping in patients with forward shoulder posture, International Journal of Advanced Research
5. M.R. Atteya et al (2018) Impact of shock wave therapy on frozen shoulder patients - pain and functions, International Journal Of Advanced Research
6. M.R. Atteya et al (2018) Determination And Incidence Of Persistent Finger Joint Pain Among Male College Students Due To Mobile Phones Over use, International Journal Of Advanced Research.
7. M.R. Atteya et al (2018) Strength and Mobility of the Neck-Shoulder Region in Females Students with Tension-Type Headache in UOH, KSA. International Journal Of Advanced Research.
8. Y Safoury, M.R. Atteya, et al (2014) Tension Band Wiring for Treatment of Extra Articular Fracture of the Base of First Metacarpal, J. Hand Microsurgery DOI 10.1007/s12593-014-0137-3
9. Y Safoury, M.R. Atteya, et al (2011) Treatment of post-infection nonunion of the supracondylar humerus with Ilizarov external fixator, Journal of Shoulder and Elbow Surgery Board of Trustees. doi:10.1016/j.jse.2011.04.021



Biography (150 word limit)

Mohamed Raafat has his expertise in physical therapy evaluation and treatment. He is the voce dean of quality in applied medical science University of Hail – KSA. He is specialized in hand therapy.

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Notes/Comments

Student Poster.

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