

Abstract:

Title: Knowledge, attitude and performance of general dentists from Endodontics New methods in Ardabil

Background: Given that the endodontic treatment are inherently Technical treatment. Advances in equipment and materials, as with awareness and proper training to be dentists, has a large impact on the quality of root canal therapy. Therefore, this study aimed to assess the knowledge, attitude and practice of dentists in Ardabil; the new endodontic procedures were performed.

Method: The main technique used is completing the questionnaire. Census methods were used to collect information. After data is collected, coded and analyzed using Spss 23, descriptive and inferential, were examined. To review questions and hypotheses, Pearson correlation coefficient and double-stranded correlation coefficient was used.

Finding: Results showed that the average of awareness (16/94) attitude (8/51) and average of performance (1/26) and the average of retraining (-3/07) estimated. Also there is a significant relationship between the rate of endodontics and awareness. As well as between gender, training courses and awareness and performance variables, there was a significant relationship. However there was not significant relationship between age and experience with knowledge, attitude and performance. Also there was not significant relationship between the rate of endodontics and attitude and performance.

Conclusion: Effective measures should be considered as expert, presented the course entitled New Method of Endodontics for dental students. Such a unit can be used in the course of presenting knowledge and experience in the field of dentistry Endodontics used modern methods. As well as the need to hold training courses as well as the implementation of quality and quantity of as much Symposium recommended

Keywords: Knowledge, Attitude and Practice, dentists, new methods of Endodontics.