



Postoperative Pain Alleviation after Endodontic Treatment achieved by the Utilization of PROMS

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Abstract

The FDI is presently working on growing a device to embody patient-reported consequence measures (PROMs)

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Keywords: Postoperative; Pain Alleviation; Endodontic; Social indication de cibe comm ni le el social p ice of o al ali of life; Pa ien -cen e ed o come; Roo canal ea men ; di ea e. Pop la ion e a e ca ied o o app ehend he social e ec of dimini hed o al ne ch a lo of o king da , limi ed S gical endodon ic Peters A This is an open-access article distributed under the ac i ie and ab ence fom school . Ho e e , social indica ion Copyright: © Peters A use, distribution, and reproduction in any medium, provided the original author and an indi id al' OHRQoL [3].

Introduction

Whil he in en ion of oo canal emed i o ca o infec ion, elie e pain, he ne of he pe iapical i e , and keep he pe fo mance of he deal i h oo h, c e e ec i ene and cce ha e hi o ical been mea ed he age of clinician- epo ed e l ha co n on medical and adiog aphic c i e ia. Va io anda d fo p o able oo canal he app ha e been p o po ed, mo emendo he ic and loo e c i e ia, hich a e chie ca ego i ed p ima il ba ed on en i e e al of he pe iapical adi ol cen egion o i a e . On he di e en hand, di e en ph a e ch a fa o able, nce ain, and damaging a p ope a healed, healing, nonhealed, and p ac i cal ha e addi ionall been p o po ed o de cibe endodon ic emed o come. Dich o mi a ion of adiog aphic look a cce o fail e o b ing p ogno i ma al o no no be a applicable o pa ien , a he ma al o ha e di inc i e goal , al e , and/o c e e pec a ion han ha he clinician ma addi ionall ha e in mind [1].

b) Global e al a ion anking (global elf- a ing o ing le- i em a ing) con ain a king folk one eg la e abo hei o al ne a . e can be ed o decide he e pon i ene of an in men

E l a ing he he app e ec i ene fom he pa ien 'pe pec i e, ha i , pa ien -cen ed o come , i of pi o al igni cance in he con e of pa ien -cen ed ca e. Pa ien -cen ed ca e ha been ela ed i h enhancemen in a ec ed pe on deligh and common ell-being. In he con e of endodon ic he app pa ien -cen ed ca e empha i e he emo al of ign and amp om e en a p io i i ing f nc ionali [2]. A c en hi e pape b ing he FDI a m ha he e he app philo phie a e in line i h he no ion of endodon ic medicine, hich gge ha endodon ic ailmen m be ega ded in ide an inc ea ed con e , ha i , he h man bod a he no longe ole ha e an e ec on he ne of p lpal and pe iapical i e ho e e addi ionall ha e an impac on pop la heal h.

Methods of evaluating OHRQoL

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a nine month, special 12 months, and the age of a 5-point Likert scale. The ranking was made, in a general way, indicating poor quality of OHRQoL. The analysis of the OHIP has been determined in the endodontic literature as well, such as the OHIP-17 and the OHIP-14 [6].

Factors that may influence the OHRQoL of Endodontic Patients

A key factor is the age of the OHIP-14 in the context of endodontic patients. It has been proven to be a significant factor in the modification of the OHRQoL following endodontic treatment. Additionally, there has been an established relationship between age, patient adaptation, functional status, and clinical condition. However, the relationship is not fully understood. Some studies have shown that the impact of OHIP-14 on the patient's quality of life is not significant, while others have shown a negative impact on the OHRQoL. A study by [7] found that the impact of OHIP-14 on the patient's quality of life is not significant, while others have shown a negative impact on the OHRQoL. A study by [7] found that the impact of OHIP-14 on the patient's quality of life is not significant, while others have shown a negative impact on the OHRQoL.

OHRQoL associated with Endodontic Disease and Treatment

Endodontic illness has been demonstrated to have a negative impact on the OHRQoL, especially in the domain of bodily pain, psychological disability, and psychological discomfort. Studies have demonstrated that endodontic treatment can improve the patient's quality of life. The impact of endodontic treatment on the patient's quality of life is not fully understood. Some studies have shown that the impact of endodontic treatment on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL. A study by [8] found that the impact of endodontic treatment on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL.

When root canal therapy is performed on a tooth, the patient's quality of life is not significantly affected. The impact of root canal therapy on the patient's quality of life is not fully understood. Some studies have shown that the impact of root canal therapy on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL. A study by [9] found that the impact of root canal therapy on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL.

The primary factor in deciding the MID: anchor-based or patient-based method. Anchor-based methods are easier to implement, but they may not be as accurate as patient-based methods. The anchor-based method can be a good choice; however, the patient-based method is more accurate and is the preferred method in the case of a total dental arch. The patient-based method is more accurate and is the preferred method in the case of a total dental arch.

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Discussion

MID has been established in the general population and in clinical practice. On the other hand, the impact of MID on the OHRQoL has been lacking. The majority of studies have focused on the impact of MID on the patient's quality of life. The impact of MID on the patient's quality of life is not fully understood. Some studies have shown that the impact of MID on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL. A study by [10] found that the impact of MID on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL.

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Conclusion

An aggregate of PROMS with medical and diagnostic equipment can be used in a comprehensive patient-centered approach to help endodontic patients. The impact of PROMS on the patient's quality of life is not fully understood. Some studies have shown that the impact of PROMS on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL. A study by [12] found that the impact of PROMS on the patient's quality of life is not significant, while others have shown a positive impact on the OHRQoL.

University of Queensland, St Lucia, Australia for providing an opportunity to do each.

A model of patient-centred care- turning

Conflict of Interest

The author declares that he has no conflict of interest.

primary dental care setting

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