

The Importance of the Management of the Orthodontic-Pedodontic Patient: A Case Report

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Abstract

The absence of oral care during orthodontic treatment in children's is the main cause of most of the damage to the hard and soft tissues of the oral cavity. The incidence of enamel demineralization (orthodontic white spot lesions) and caries need oral preventive-personalized paths. Professional oral hygiene, instructions for home-oral hygiene, fluoride and sealing. Many studies confirm that "the presence in the mouth of orthodontic fixed and/or mobile devices can compromise plaque control". With this case report, I want to demonstrate how the intervention of the dental hygienist is necessary to preserve the state of oral health in the oral cavity during orthodontic treatment.

Keywords: Orthodontic; Pedodontic; Oral hygiene; Enamel demineralization

Introduction

The incidence of orthodontic white spot lesions (OWSL) is 10-100% in children undergoing orthodontic treatment [1]. The incidence of OWSL is higher in children with orthodontic treatment than in children without orthodontic treatment [2].

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A case report of a 10-year-old child with orthodontic treatment and OWSL. The child had orthodontic treatment for 10 years and had OWSL on the upper front teeth. The child had orthodontic treatment for 10 years and had OWSL on the upper front teeth.

Case report

The patient was a 10-year-old child with orthodontic treatment and OWSL. The child had orthodontic treatment for 10 years and had OWSL on the upper front teeth. The child had orthodontic treatment for 10 years and had OWSL on the upper front teeth.

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Figure 1:

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Results

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- A ...;
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Conclusion

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Conflict of interest

A ...

References

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