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percentage of success and prognosis of endodontic treatment depends directly on the ability of the filling to seal all communications of the canalicular system with the desmodontal space

Conclusions. Following the study of the national and international literature and the practical application of the modern methods of filling the endodontic complex, we found that we can obtain a good and stable three-dimensional seal. The results obtained from the study have shown that we can achieve the elimination of root canal content using a correct treatment technique, by using of the medicinal materials and substances present at this time, and not least by the correct choice of the method of filling the endodontic space at the final stage. Compliance with the clinical protocol in the activity helps us to obtain an efficient, three-dimensional filling, without post-treatment complications

Key words: Endodontic system, three-dimensional obturation, modern methods

378. FORDYCE GRANULES IN ORAL MEDICINE

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Background. Fordyce granules are whitish-yellow ectopic sebaceous glands found within the oral mucosa that can occur on the edge of the lips or inside of the cheeks. They usually develop as isolated or symmetrically distributed ectopic sebaceous glands and tend to become obvious after puberty, however they might sometimes cluster together. They can be white, yellowish-white, slightly raised papules on the buccal mucosa and vermilion of the upper lip.

Case report. Clinical examination was carried out on 3 patients in order to identify Fordyce granules and determine the sites of predilection on the buccal mucosa. The patients did not undergo any treatment. The research findings have shown that these harmless spots can cause complaints due to their appearance but do not present any health risks.

Conclusions. -Fordyce granules is a particular condition. -They are not infectious. -The normal character of Fordyce Granules do not cause any untoward effects.

Key words: -Identification. -Treatment.

379. FUNCTIONAL CHARACTERISTICS OF DENTO-FACIAL RELATIONSHIPS

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Introduction. Extent of exposure of the frontal teeth in the postural rest position is variable and is influenced by the dimensions and the position of the teeth, by the conformation of the dental arches, by fullness of lips and the facial muscular tonus. Studies oriented towards the perception of aesthetics in the field, have shown certain correlations in this regard. The aesthetic analysis of the dento-facial relationships in the smile includes other components such