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Dental Hypersensitivity

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dentist himself, using rotary instruments at a low speed. It is important to carefully set arginine calcium carbonate desensitizing paste in all sensitive parts, focusing on the cement enamel boundary and the exposed cement and dentine. Rinsing should be avoided immediately after administration of the paste, in order to improve clinical efficacy.

It is important to note that arginine-calcium carbonate desensitizing paste is used to treat dentin hypersensitivity. It will not provide symptomatic relief to other conditions, such as fractured teeth, caries or occlusal trauma, which should be diagnosed and treated with other means/agents/procedures by the dentist. Before the treatment, the prevalence of soft padding on the teeth in the Greene-Vermillion index was 0.497, and one month after treatment a decrease was noted that amounted to 0.336. In this study period, a statistically significant reduction was also achieved regarding the values of the OHI-index.

The value of the oral hygiene index was higher among subject.000008873 0 595.44 841.92 reW\*BT/F3 9.12 Tf1 0 0 1 192.31 575.93 Tm0 1q0.0000

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