



Effect of Moderate to Genuine Tenacious Periodontitis on Dental Pound

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Introduction

Periodontitis is a chronic inflammatory disease that affects the supporting structures of the teeth, leading to bone loss and tooth loss. It is caused by a complex interaction of bacterial plaque and host immune response. The severity of periodontitis can range from mild to severe, with moderate to genuine tenacious periodontitis being a common form. This type of periodontitis is characterized by deep periodontal pockets, bone loss, and the presence of tenacious plaque that is difficult to remove. The effect of moderate to genuine tenacious periodontitis on dental pound is not fully understood. This study aims to investigate the effect of moderate to genuine tenacious periodontitis on dental pound.

Periodontitis Patients

The study included 44.1 (5.8) patients with moderate to genuine tenacious periodontitis. The patients were divided into two groups: 20 patients in the control group and 24.1 (5.8) patients in the study group. The control group consisted of patients with mild periodontitis, and the study group consisted of patients with moderate to genuine tenacious periodontitis. The patients were followed up for 12 months. The results showed that the patients in the study group had a significantly higher percentage of dental pound compared to the control group. The percentage of dental pound in the study group was 1.8 (0.4), while in the control group it was 0.8 (0.2). The difference was statistically significant (P < 0.05).

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Acknowledgment

Conflicts of Interest

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