

Maintenance Approaches for Class II Furcation Involvement of the Maxillary First Molar Following Periodontal Tissue Regeneration Therapy

In recent years, the treatment of periodontal disease has shifted towards minimally invasive approaches. The use of a surgical microscope has reduced tissue invasiveness, resulting in higher survival rates for teeth. However, one of the risk factors for tooth loss is believed to be the furcation of multi-rooted teeth. This is because accessing these furcation areas can be difficult due to their position and morphology. For the long-term preservation of teeth, it is important to constantly control the accumulation of biofilm. This report focuses on the maintenance approaches for Class II furcation involvement of the maxillary first molar in Stage III, Grade B periodontitis patients following periodontal tissue regeneration therapy, including actual videos.



DH Sarasa Fujii

