

Don't stop the implant surgery because of PMH

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It is a blessing that humans have an extended lifespan, but it also means that the period of time spent living with systemic diseases is longer. As the number of patients with systemic diseases increases, the systemic diseases of patients visiting the dentist are becoming more diverse and complex day by day. As a dentist, I have endless study to do on dental treatment, so it is realistically burdensome to study on systemic diseases as well. However, oral health and systemic diseases are closely related. Understanding and being able to deal with a patient's systemic disease is not only a duty as a dentist, and it is important to make sure that the patient becomes a patient of my dental clinic. In patients with systemic diseases, dentists may hesitate to consider invasive dental treatments, especially implant surgery, compared to other dental treatments. In this lecture, we will talk about systemic diseases that require caution during invasive dental treatments such as implant surgery.

Profile

- * Biochemistry, College of Science, Yonsei University(Bachelor's degree)
- * College of Dentistry, KyungHee Univeristy(Master's degree)
- * Residency training, Advanced General Dentistry, Dental Hospital, Yonsei University
- * College of Dentistry, Yonsei University(Ph.D., Advanced General Dentistry)
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