The one-day master session for systemic diseases in a private dental practice

Prof. Jae Young Ryu

As a dentist, understanding systemic diseases is crucial when performing dental treatment. Even though dental treatment is performed based on an understanding of systemic diseases, embarrassing complications or emergency situations may occur, and for this reason, consideration of systemic diseases is clearly a burden for many private practitioners. Nevertheless, we cannot simply avoid treatment for these patients. In addition, in recent years, life has been extended due to the development of medical science, and as a result, the rate of various systemic diseases and elderly people is increasing. As a result, the importance of dental treatment for the medically compromised patients or the elderly has increased. The basic procedure for patients with systemic diseases is to seek advice from a specialist in the relevant field and then proceed with safe dental treatment based on the answer. However, the response to collaborative consultation is not always satisfactory, and such procedures alone do not always guarantee good results.

Our sessions aim to provide protocols for dental treatment of patients with systemic diseases so that many clinicians can refer to them. The one-day master session for immunocompromised diseases will cover precautions for dental treatment in patients with reduced immune function (immune diseases or cancer patients, the elderly, pregnant women, etc.). The one-day master session for drug-related diseases will cover various drug-related considerations, including medication-related osteonecrosis of the jaw and other drug allergies. In addition, you can also access information on bleeding disorders and disabled people prepared in the same session. Through this, we hope that clinicians provide dental treatment that is safer and more satisfying to patients, and also help prevent the increasing number of medical disputes.

Profile

- * DDS and Ph.D. Degree, Chonnam National University, Gwangju, Korea
- * Clinical Associate Professor, Chonnam National University Hospital, Gwangju, Korea
- * Clinical Instructor & Clinical Assistant Professor, Gachon University Gil Medical Center, Incheon, Korea
- * Internship & Residency, Department of Oral and Maxillofacial Surgery, Chonnam National University Hospital, Gwangju, Korea
- * Present) Associate Professor, Department of Oral and Maxillofacial Surgery, Chonnam National University, Gwangju, Korea