Diagnosis, treatment and maintenance for patients with collapsed occlusion

Prof. Chan Jin Park

The ultimate goal of prosthodontic treatment is to establish a stable intercuspation position so that the function of the maxillofacial system can be restored and maintained. For patients with unstable occlusal relationships due to displacement of the mandible due to tooth loss or long-term unrepaired conditions, prosthodontics will inevitably have some limitations. We think this is because it is difficult to resolve the causes due to the patient's unique mandibular movements, bad habits, and eating habits, despite proper restoration processes and adjustments. Although fixed restoration is attractive depending on the positional relationship of the remaining teeth, if removable restoration is planned depending on the patient's circumstances, this situation will further lead to a vicious cycle, and a small number of implants can be helpful as a supplementary measure. In this lecture, we will examine the basic knowledge and techniques required for diagnosis and treatment planning, restoration process, and maintenance stages when restoring patients with collapsed occlusal relationships using fixed or removable prosthodontics.

Profile

- * Graduated from School of Dentistry, Seoul National University
- * Residentship and Fellowship, Department of Prosthodontics, Seoul National Dental Hospital
- * PhD. thesis in Seoul National University (Prosthodontics)
- * Associate professor, Department of Fixed Prosthdontics and Occlusion, Osaka Dental University, JAPAN
- * Present, Professor, Department of Prosthodontics, College of Dentistry, Gangneung-Wonju National University
- * Present, General director, Gangneung-Wonju National University Dental Hospital