Prosthesis Fit - What's the Real Issue?

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In daily clinical practice, the fit of a prosthesis is a key factor that directly affects treatment outcomes. However, the concept of "fit" is often misunderstood—reduced to a marginal gap measurement or complicated by confusion between analog and digital workflows. This lecture aims to clarify the true meaning of prosthesis fit, and to explore common clinical issues through real case examples. We will identify potential sources of error at each step—from impression—taking to final delivery—and share practical tips to minimize them. The goal is to help clinicians gain a clearer understanding and more predictable control over prosthesis fit in everyday practice.

Profile

- * Founding member of an interdisciplinary practice group called S.K.C.D. (Society of Korea Clinical Dentistry)
- * Present, Vice president of the Korea Academy of Implant Dentistry (K.A.I.D.)
- * Present, Director of the Korea Academy of Digital Dentistry (K.A.D.D.)
- * Present, Director of the Korea Academy of Microscope Dentistry (K.A.M.D)