Special Lecture

해외초청 연자 강연

Indirect Composite Restorative Systems and Update on Adhesion Dentistry 2002



Dr. 서병인 (미. Bisco, Inc. 사장)

1960 성균관대 화학과 졸업

1967 California State Unibersity 화학과 대학원졸업

1981~현재 Bisco, Inc, 설립자, 사장 2000~현재 연세대 치대 외래교수

* 논문 및 특허: Composite Resin 과 Bonding에 관한 많은 논문과 특허

A. Present a new system in comparison with other existing indirect composite processing units.

B. There are so many new adhesives in the market, including the single step, selfetching adhesives. Clinicians are confused with which adhesive to choose for a certain clinical procedure and are not aware of the incompatibility between some of the newer acidic adhesives and composite luting cements, especially, when placing the indirect composite or porcelain in/onlays and crowns. This presentation will assist the clinician in understanding the clinical implications of the research data on newer adhesives and choosing the right adhesiveluting cement combinations for a successful long-term clinical results