

Esthetic Composite Restoration : Improving Clinical Skills with Science

Prof. Sung Ho Park

Watching fantastic lectures by famous speakers in the field of aesthetic restoration, I made up my mind, 'I should try that too!' However, when treating patients in the clinic room, everyone will have memories of being discouraged feeling that no matter what they do, nothing will go their way. If we recall our school days, there are one or two students in a class who have excellent dexterity and excellent sense, but most of them were just ordinary. So, should we, ordinary people, build a permanent wall with aesthetic therapy?

Restorative medicine is the treatment of 'Art & Science'. If you reinforce scientific knowledge, you can do great aesthetic treatment. Through this lecture, methods to improve the perfection of aesthetic restoration through clinical techniques based on scientific research will be introduced.

In this lecture, you will gain the following knowledge

Color science: Composite & Ceramic

Selection of composite resin color

Aesthetic limitations of composite resin and tips to reduce them

Anterior Restoration: Composite? ceramic?

Composite resin, why do you keep having problems? Light curing properly!

Composite resin, use it for a long time!

Profile

- * Graduated from Yonsei University, College of Dentistry
- * Obtained Ph.D. (Yonsei University)
- * Overseas Post-Doc (Zurich Dental University, Switzerland)
- * Intern & Resident, Conservative Dentistry (Yonsei University)
- * Present) Professor, Department of Conservation Dentistry, College of Dentistry, Yonsei University
- * Present(President, Asian-Oceanian Federation of Conservative Dentistry (AOFCD)