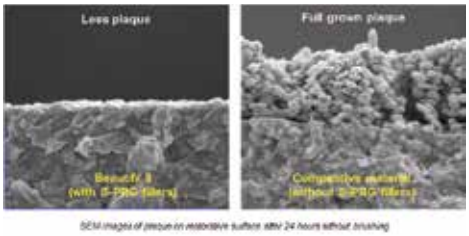
Clinical benefits of Giomer (S-PRG) technology.



1. Incorporates proprietary Giomer (S-PRG) technology clinically vetted in 8- and 13-year studies; combines the clinical benefits of glass ionomers with the strength, durability, and esthetics of nanohybrid composites

2. Releases and recharges fluoride, strontium, and four other beneficial ions (aluminium, borate, sodium, silicate); inhibits plaque formation and growth (see photo); neutralizes acid for improved oral health

3. Expands the range of treatments typically conducted at the bench in a laboratory; eg. chairside composite veneers instead of more invasive and costly porcelain veneers

Photo credit: Frank J. Milnar, DDS, AAACD
Products featured: Beautifil II Gingiva Dark-Pink, Beautifil II A2, Beautifil II Enamel Low-Value Translucent & High-Value Translucent

4. Less invasive and more affordable treatments increase patient satisfaction and bring additional revenue to the general practice

5. Offers high-quality treatments, chairside, at a lower cost and minimal wait-time to the patient

Beautifil II Enamel-colored Composites

Developed as an addition to the award-winning Beautifil II, a fluoride-releasing, bioactive, nanohybrid resin composite line, Beautifil II Enamel-colored composites provide general practitioners with the ability to offer highly esthetic and long-lasting bioactive restorations more efficiently and at a lower cost. They expand the range of treatment modalities in a simple, cost-effective manner, contributing to the practice's growth and profitability.

Find out more at www.shofu.com

SPECIFICATIONS:

Bioactive, highly filled (ca. 83 wt%), with outstanding physical, mechanical, and optical properties (high compressive and flexural strength, ca. 320 MPa and 130 MPa, respectively)

Radiopacity 25% greater than enamel (2.5 Al:mm)

Competitively priced: 2.5g syringe, SRP: $37.50

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