## Dr. med. Dent. **Alessandro Devigus** was

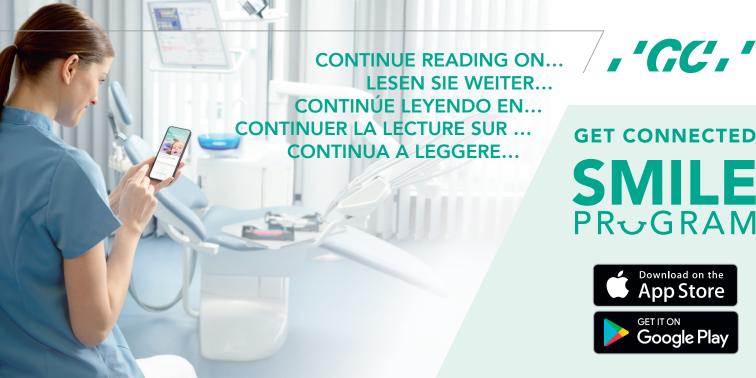
He is a renowned instructor of various international courses on CAD/CAM and member of Bio-Emulation, an active

## More than just a curing light

Benefits of D-Light® Pro in day-to-day use

By Dr. Alessandro Devigus, Switzerland

The majority of modern composites for intraoral use are cured using a photopolymerisation process. Nowadays, the polymerisation lights used for this purpose function almost exclusively with LED light sources. The light from blue LEDs has a wavelength of 450-490nm, making it well suited for photoactivation of camphorquinone<sup>1</sup>. The latest generation of LED lights radiates over a larger range of wavelengths, so that they can also cure materials with initiators such as TPO or PPD.





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