



An efficient approach to the restoration of worn incisors

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Dr. med. dent. Florian Klumpp graduated in Dentistry at the Eberhard Karls Universität in Tübingen (Germany) in 2008. In 2010, he obtained his PhD "magna cum laude" with his dissertation, entitled "Comparison of BMP-4 versus BMP-2 for the osteogenic differentiation of periosteal cells". After having worked in different dental offices around Stuttgart, he now runs his own dental office in Metzingen (Germany).

The injection moulding technique with resin composite is a semidirect restorative procedure that enables a predictable translation of the diagnostic wax-up into composite restorations¹. While this technique requires a more elaborate preparation, this time can be recovered again in the finishing phase. Moreover, more attention can be given to the functional aspects of the restorations, which are crucial for the long-term result.



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