



Considerations for optimal restoration of teeth with perforations

By Georg Benjamin, Germany



Georg Benjamin studied at the University of Würzburg (Germany) and the University of Umea (Sweden) from 2005 to 2010. He was assisting dentist in Brieselang in 2011 and 2012. Thereafter, in 2013, he became dentist at 'Endo Berlin Süd'. His work is focused on referral-based endodontic treatments. In 2015, he co-founded the dental blog www.saurezaehne.de, a digital collection of cases and dental topics, to share experiences with like-minded people. At the IDS 2019 he started the international clinical Dental Podcast "Dental Bonding".

Perforations are an everyday complication that an endodontic practice has to deal with. Thanks to hydraulic silica cements, the prognosis for a perforation closure is good, but the question of how to optimally restore a tooth with perforation remains unanswered.

Case Report

A male patient visited the emergency service during the weekend because of pain in tooth 27. During the pulpectomy, the treating dentist had noticed that there was a particularly strong blood flow from one of the canals and had asked the patient to consult a dentist on Monday for follow-up. The family dentist diagnosed a perforation after X-ray inspection and referred the patient to our office.



CONTINUE READING ON...

LESEN SIE WEITER...

CONTINÚE LEYENDO EN...

CONTINUER LA LECTURE SUR ...

CONTINUA A LEGGERE...

'GC'

GET CONNECTED

SMILE
PROGRAM

