expasyl exact

Clinical case

Dr. David Gerdolle

He practices since 1993.
He graduated in multiple dental specialties, particularly implantology and oro-facial biology. Dr. Gerdolle notably specialized himself in adhesive and minimally invasive dentistry. Here is a clinical case of crown placement and digital impression.

- Efficient astringent effect (stopped bleeding)
- Vertical prep is deeper for digital recording
- Size and impression made the same day ▸ fast procedure
- Clear and readable opening

Dr. David Gerdolle

Expasyl™ Exact opened the sulcus enough to give a clear and readable image for the laboratory: good

Dr David GERDOLLE
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Tooth preparation

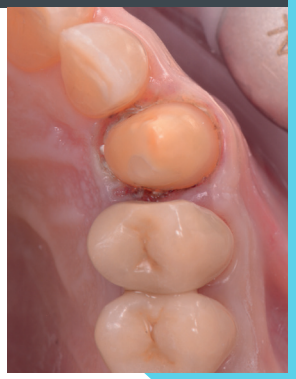
Tooth prepared before applying Expasyl™ Exact.

Expasyl™ Exact applied

Expasyl™ Exact placed on the concerned tooth. Product placement for 2 minutes to obtain a clear and exact sulcular opening for the rest of the procedure.

Sulcular opening & CAD/CAM impression

After 2 minutes, Expasyl™ Exact was easily rinsed off with a air/water syringe, leading to a distinct sulcular opening.
I made a digital impression (with intra-oral scanner) of the tooth before placing the crown.



Results

To finish, Dr Gerdolle placed a Full Zircone crown with a conventional glass ionomer sealant.

Class I medical device – CE - For professional dental use only. Read the instructions in the notice carefully before use. All information that is essential to ensure correct use of these devices is included in the summary of the product characteristics available on the laboratory's website.
Manufacturer: Produits Dentaires Pierre Rolland - France - Modification date: May 2023

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