
Veneers after dental trauma

Faccette per trauma · A step-by-step clinical and laboratory case

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Initial situation

Fracture of the upper central incisors.

Fractured upper incisors after a trauma, restored with veneers.

THE CASE



Intraoral views

Right, frontal and left views, the starting documentation.

Fractured upper incisors after a trauma, restored with veneers.

The **Goal** IS www.nicolagondoni.com Choose the powder



The goal

Rebuild the missing structure and choose the right powders.

Fractured upper incisors after a trauma, restored with veneers.



Stone models

The fractured situation reproduced on the models.

The models become the reference for planning and build-up.



GIPS Model Geller

REFRACTORY Model Geller

Working models

Plaster and refractory models.

The models become the reference for planning and build-up.

DUPLICATE 8 SHORE

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Duplication

Silicone duplication, 8 Shore.

The models become the reference for planning and build-up.



Model and clinical photo

Model checked against the clinical situation.

The models become the reference for planning and build-up.



Dentin and materials

Dentin A2 and the Luster powder set (OB2, Body A2, Silky E1, Creamy Enamel, NW0B).

Defining the volume to rebuild, for the perfect start.



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RESTORE THE FORM
FOR THE PERFECT START

Form outline

The missing volume outlined on the model.

Defining the volume to rebuild, for the perfect start.



Plan vs. clinic

Outline compared with the clinical photo.

Defining the volume to rebuild, for the perfect start.



Layer by layer

Opaque and body layers: OB2, Body A2, Body 4A2.

Step-by-step layering with a silicone reference.



Powder map

Transpa, Silky E1, Body A2, NW0B on the veneers.

Step-by-step layering with a silicone reference.



Silicone reference

Build-up guided by the silicone key.

Step-by-step layering with a silicone reference.



Form control

Shape checked before the final stage.

Step-by-step layering with a silicone reference.



Incisal and palatal views

Control from the occlusal side.

Step-by-step layering with a silicone reference.



Enamel and translucency

Creamy Enamel, Silky E1 and LT Natural.

Step-by-step layering with a silicone reference.

Layer thickness 0.3



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Layer thickness 0.3

Thin, controlled layers for natural depth.

Step-by-step layering with a silicone reference.



Smile

Lateral views in function.

From the fracture to a natural, integrated smile.

THE RESULT



Retracted views

Right and left, veneers in place.

From the fracture to a natural, integrated smile.

THE RESULT



Frontal view

Final frontal view.

From the fracture to a natural, integrated smile.

THE RESULT



Detail

Details of form and surface.

From the fracture to a natural, integrated smile.

THE RESULT



Before / after

The same case, before and after.

From the fracture to a natural, integrated smile.

Planning a similar case?

Get in touch to discuss your case.

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