

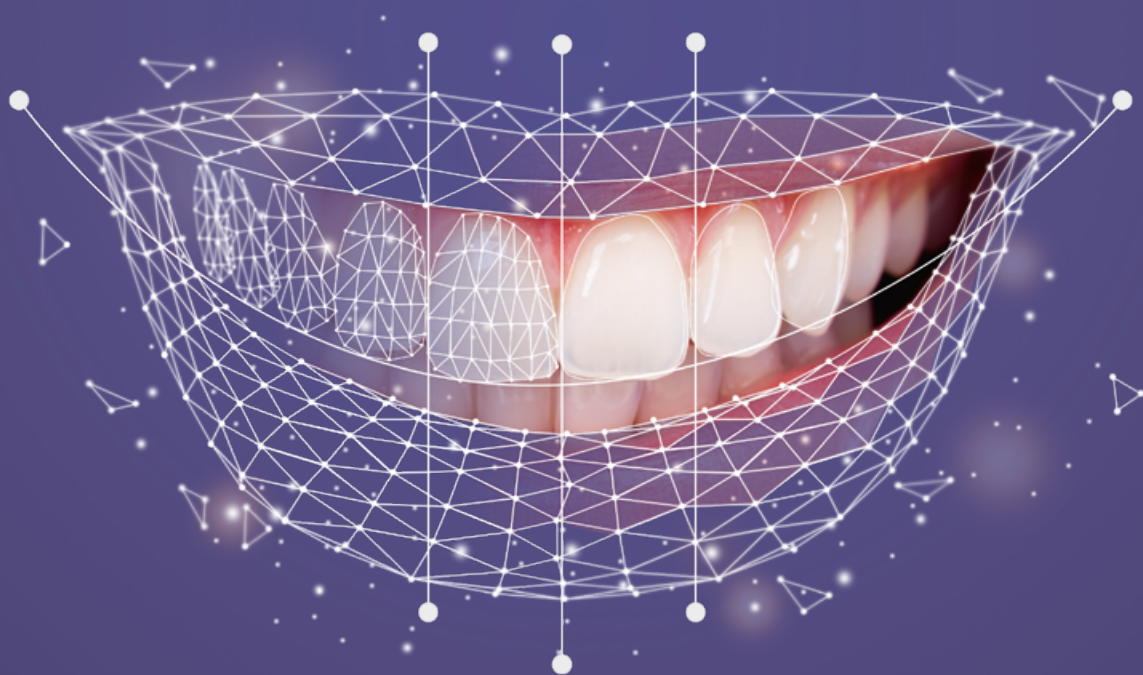
ENGLISH



Smile Creator
Module

THE FUTURE OF COSMETIC DENTISTRY

New AI Service *TruSmile Video*



exocad



Smile Creator Module decreases treatment time and improves communication with my patients.

Dr. Zhiqiang Luo
DDS/MS

Smile Creator Module gives patients comprehensive treatment plans and predictable results in the shortest time.

Dr. Zhiqiang Luo explains how *Smile Creator Module* streamlines communication at the prestigious Beijing clinic where he practices.

Why do you use *Smile Creator Module*?

Dr. Luo: Patients used to wait a week or more to see a wax model. Now the patient can immediately see the esthetic result I designed from the intraoral scan. This saves time and improves communication with my patient. I can complete the preliminary design in *Smile Creator Module* according to my ideas. The dental technician optimizes the virtual waxup based on my design.

How do you integrate the software into your practice?

Dr. Luo: I show the initial design to the patient and explain the proposed treatment. After the patient is satisfied with the plan, I send this data to the technician, who completes the design and adjusts it to optimize the tooth shape and occlusion. Then the virtual waxup is 3D-printed and a mock-up clip-on smile is made and sent to me at the clinic.

How does *Smile Creator Module* impact your work with patients?

Dr. Luo: *Smile Creator Module* gives patients comprehensive treatment plans and predictable results in the shortest time. The *Smile Creator Module* visualizations help patients get a sense of the treatment plan. This increases their trust in me as a dentist and paves the way for positive results.*

Dr. Zhiqiang Luo
DDS/MS (China)

exoBLOG

*Read the full interview here:

exocad.com/exoblog/story/build-patient-trust-with-smile-design





Visionary, versatile, valuable

Your integrated smile design with InCAD Smile Creator Module

Create added value with *Smile Creator Module*—exocad's innovative InCAD smile design solution for predictable esthetic smile makeovers. Integrated into the renowned exocad *DentalCAD®* platform, *Smile Creator Module* empowers dental professionals to assess prosthetic feasibility during esthetic planning.

Proposed tooth setups from our extensive tooth library can be easily individualized while the resulting shape is displayed in 3D from various angles. By combining patient photos and 3D images, you can achieve greater control over the outcome and improve communication between dental labs, dentists and patients. An esthetic overview of the patient's teeth, smile and face can be evaluated, offering a realistic perspective for a restorative treatment plan. With its guided workflows and extensive features, *Smile Creator Module* is an intuitive yet powerful digital planning solution for cosmetic dentistry.

Available in a stand-alone format or as an add-on module to *DentalCAD*.

Simple steps to a new smile



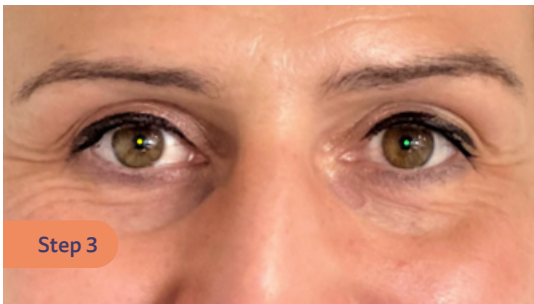
Step 1

Smile image and intraoral scan aligned based on artificial intelligence.



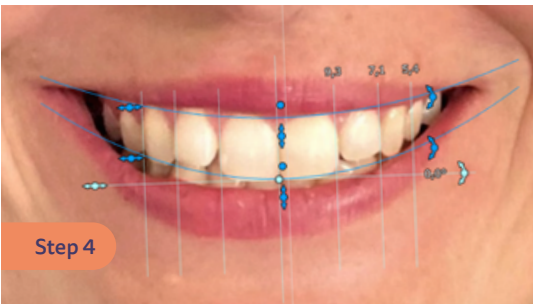
Step 2

Automatic lip curve detection.



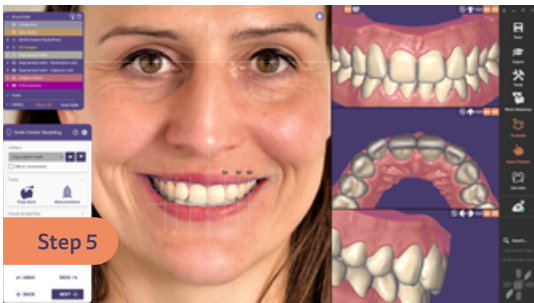
Step 3

Automatic detection of eyes in smile image.



Step 4

Add helper lines and smile curves if needed.



Step 5

Effortlessly design in 2D and view the results in 3D from various angles in real time.



Step 6

Photorealistic preview of projected outcomes based on artificial intelligence.

Check out this patient case on your smartphone



Explore exocad's free 3D viewer.

exocad
webview

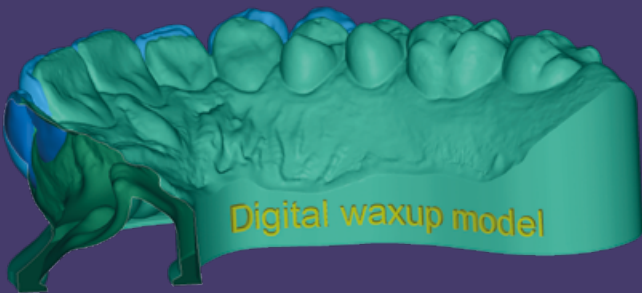
DOWNLOAD
THE APP NOW!

webview.dental/demo



Patients can physically try out their new smiles with printed clip-ons.

Create diagnostic waxups with exocad's *Model Creator Module*.



Smooth design workflow

Benefit from wizard-guided workflows, seamless communication with your patients, and streamlined collaboration between the lab and clinic throughout the design process. Simple prompts guide you through every step of the smile design process, from image loading and face analysis to tooth setup. Unlike other smile design solutions, *Smile Creator Module* smile makeovers are designed in 3D. This also enables the direct production of diagnostic waxups, provisionals and final restorations through *Smile Creator Module's* integration with exocad's *DentalCAD*.

Predictable results

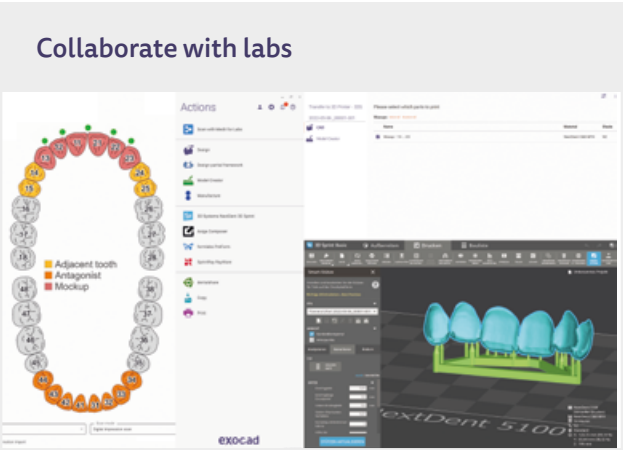
Before starting treatment, patients have a clear impression of their new smile, and dentists can evaluate the design's function and esthetics. This increases patient engagement and provides predictable final results that meet expectations.



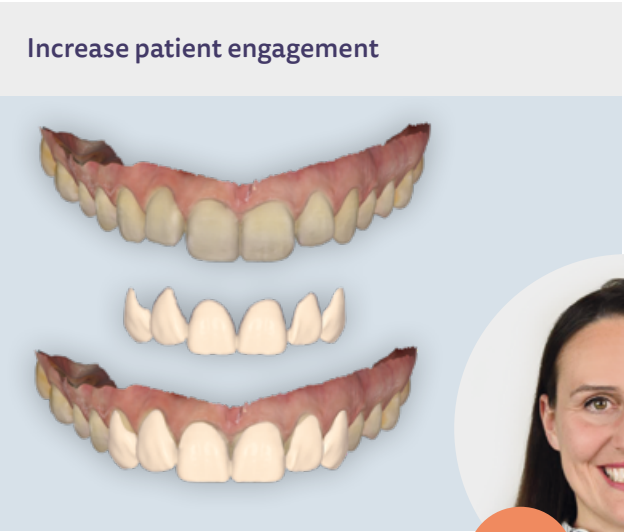
Save the design file and share the design with the patient using a *dentalshare* webview link or export it as an HTML file.



To view the *Smile Creator Module* design preview remotely, simply open the *dentalshare* link or the HTML file on any mobile device.



Share the design proposal with a lab using *dentalshare* or use *exoprint* to transfer your clip-on design data from CAD to 3D printing for in-house production.



Increase patient engagement with clip-on smiles that offer a preview of the final result and generate a *TruSmile™ Video** or *TruSmile™ Photo** for a photorealistic in-face visualization of the planned result.

*Available in selected markets

Show your patients before what they'll look like after: *TruSmile Video*



Generate an achievable photorealistic **smile makeover video** that wows your patients. An intraoral scan and a **30-second video** taken with your phone is all you need to create the **TruSmile Video**. Scan and be amazed!



< Watch *TruSmile Videos*

Wow your patient with a realistic smile design video!

TruSmile Video is a new AI service by exocad to create a realistic smile makeover video of your patients before treatment starts. These captivating *TruSmile Videos* are based on your personalized tooth setup for your patients, ensuring that you present them with achievable outcomes. They will love their smile makeover video. *TruSmile Video* sets realistic expectations, supporting satisfaction with the final results.

Find an easy tutorial on how to record a suitable video with your phone: exocad.wiki/trusmile-video



Record and reproduce

Smile design cases

Create a report for easy collaboration and documentation.

The smile design report is automatically generated after a design is completed in Smile Creator Module.

Tooth Design

Outlined Tooth Setup



Measurements

Tooth Number	Width (mm)	Height (mm)	Ratio
13	7.73	10.82	1:1.40
12	7.06	11.50	1:1.63
11	9.63	11.37	1:1.18
21	9.63	11.21	1:1.16
22	6.46	10.10	1:1.56
23	7.31	10.63	1:1.45

Close-up



Show/Hide

Teeth

Hidden

SHOW ALL

Smile Creator Report

Page setup

Size: A4

Margins: Narrow

Orientation: Portrait

Theme: Light

☒ Print all content

Page 1 of 8

Export

Print

BACK DONE

Overview

Before



After



Close-up



Report: Facebook Smile Design case
Printer: Default
Report: 2023-04-04 09:00:00-00:00
Date: 27/10/2023 11:00 PM
Page 1
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Select the entire workflow or pick and choose different stages of the design process to include in your final smile design report.



DESIGN SMILES THAT CHANGE LIVES

Dr. Eimear O'Connell, Dentist

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