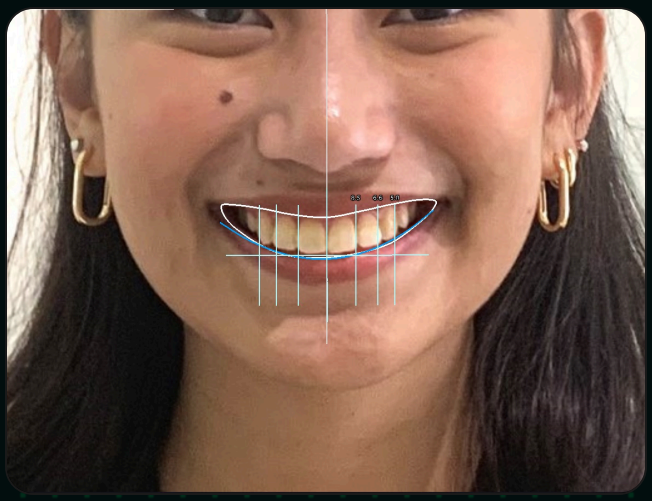
EviSmart™

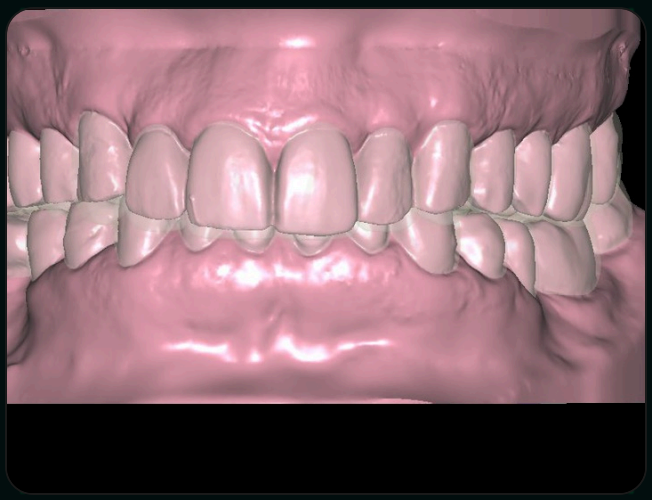
DIGITAL SMILE DESIGN GUIDE

The Smile Package: From Case Presentation to Same-Day Temps

A one-stop smile makeover workflow that helps you increase case acceptance, streamline treatment planning, and deliver predictable final restorations.







01 Case presentation 02 Diagnostic wax-up 03 Temporary & final designs

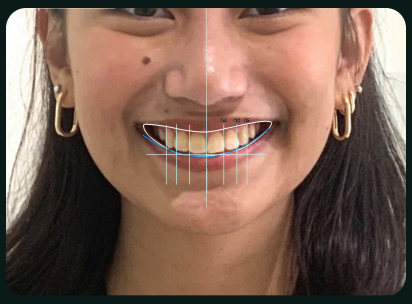
INTRODUCTION

Complete smile makeover cases can transform your patients' lives. But they also mean juggling **treatment planning, case presentations, and design bottlenecks**, all while trying to provide the best patient care possible.

We collaborated with hundreds of dentists to build the Smile Package, a one-stop solution that simplifies planning, wows patients with clear case presentations, and provides quick turnaround on every design you need for temporary and final restorations.

WHAT'S INCLUDED

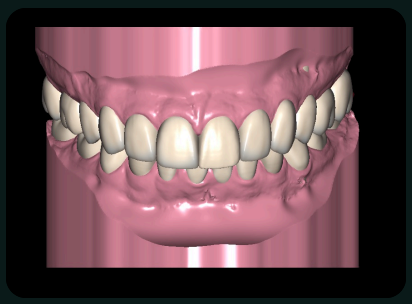
Everything You Need for One Smile Makeover



01

Digital Smile Design Presentation

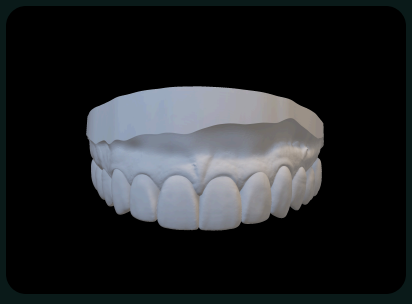
A personalized presentation that walks patients through the problem areas and your proposed solutions.



02

3D Diagnostic Wax-Up

A tangible preview of the proposed treatment, delivered as an STL file ready for your 3D printer.



03

Temporary & Final Design Support

Real-time chairside design support, including same-day temps, plus final restoration designs.

STEP #1

Start With the Patient's Own Smile

Build trust before you talk treatment.

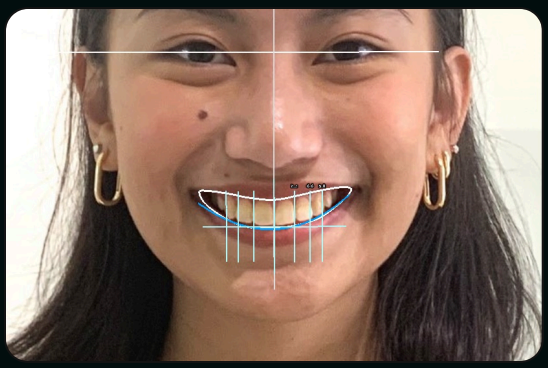


Open the presentation with the patient's existing smile and current tooth condition. It helps them connect on a personal level and think about their own story.

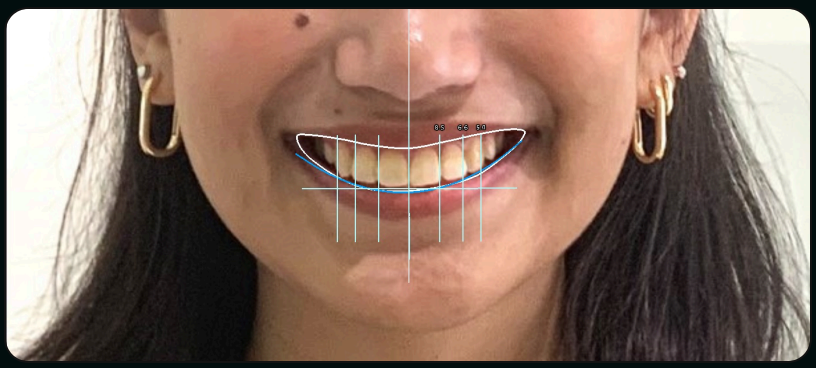
Seeing their smile in a **comfortable, non-clinical setting** shifts focus away from anxieties about instruments or procedures.

Then show what's possible

Give an overview of the treatment options, then capture attention with the wow factor of a before-and-after 2D smile mockup.



Facial analysis



Before and after 2D smile mockup

How to present it

- Lead with the patient's current smile, not technical details or costs.
- Use the before-and-after to create an emotional response and build anticipation.
- With their full attention, guide them through the personalized treatment plan.

PRO TIP

At this stage, you're creating space for open communication. Save the clinical detail for later.

STEP #2

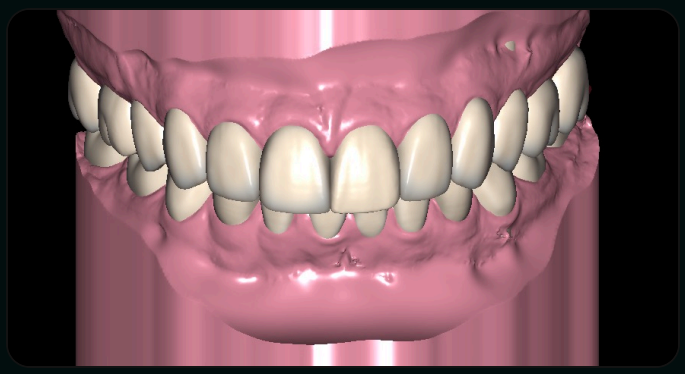
Make It Tangible With a 3D Diagnostic Wax-Up

Let patients see and feel the proposed changes.

Once the 2D designs have won the patient over, introduce the diagnostic wax-up. Comparing the initial scan with the wax-up, designed to your exact specifications, shows the personalization behind the plan and reinforces your expertise.

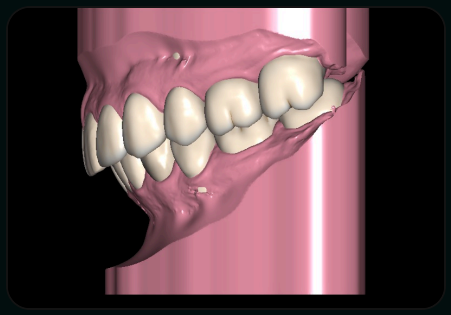


Initial scan



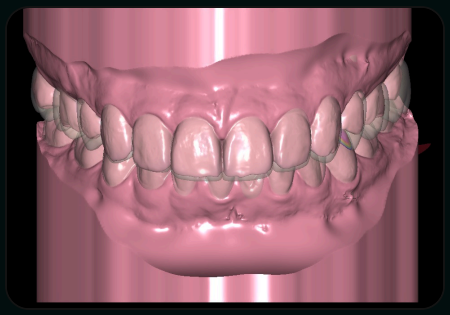
Diagnostic wax-up

Walk through every view



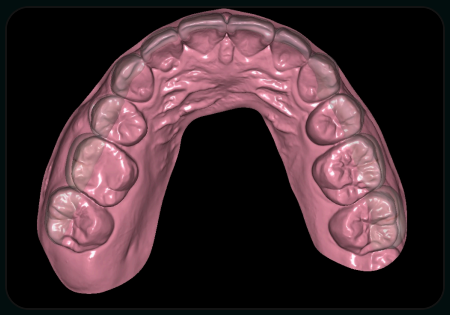
Side view

The pontic is ovate at the base for a hygienic design, with no ridge lap, so trapped food is easy to remove.



Facial view

Easy analysis of the overall result, and a starting point for any further discussion.



Occlusal view

Explain where the patient is functionally, and how you'll improve it.

PRO TIP

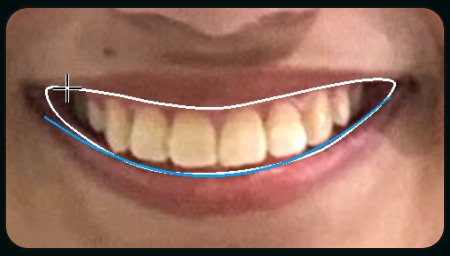
If the patient doesn't like an uneven gingival height, it can always be adjusted by going back to the wax-up design.

STEP #3

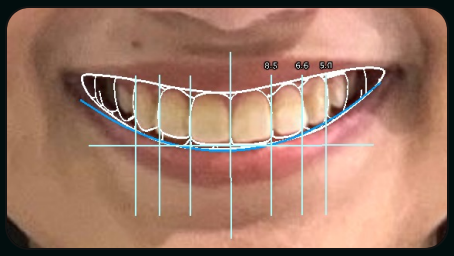
Walk Through the Smile Design Plan

Function fixes the bite. Esthetics is what they remember.

Function comes first, but what patients remember is how their new smile makes them feel. The smile plan focuses on their esthetic concerns, so you can showcase your artistic skills as well as your functional ones.



Lip outline and smile curve



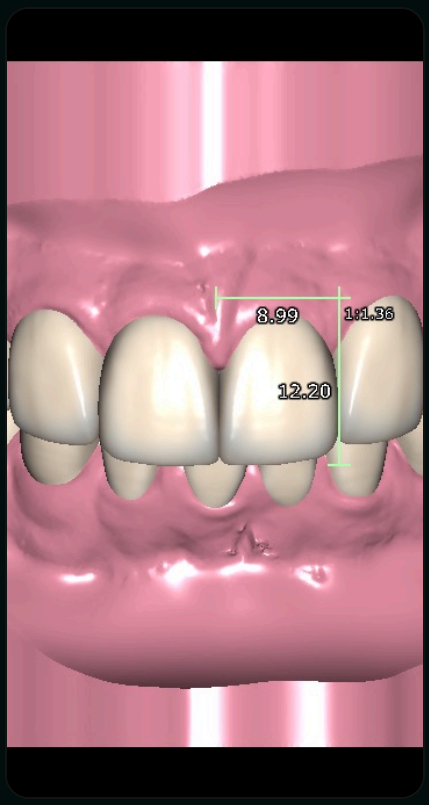
Teeth proportion



Teeth outline

What to discuss

- **Lip outline:** the lip line and its smile curve.
- **Teeth proportion:** width-to-length ratio, golden proportion, incisal embrasures, symmetry and alignment, and gingival contours.
- **Tooth outline:** gingival contour, shape harmony, and incisal edge position.
- **Tooth library:** the design style, and why it suits the patient's age, sex, and facial profile.



Central incisor proportion

PRO TIP

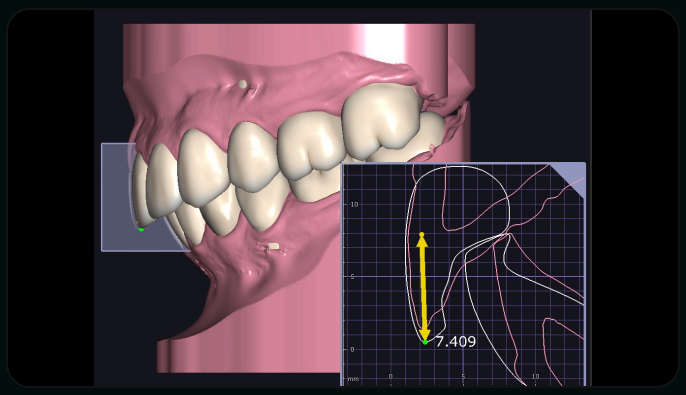
Take patient photos in high resolution so the quality doesn't degrade when you zoom in on proportions.

STEP #4

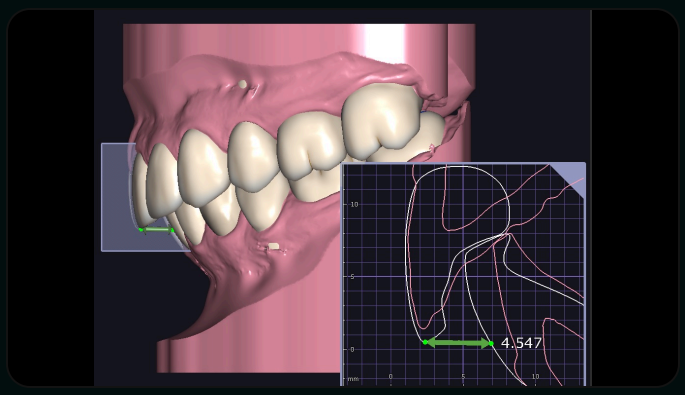
Set Realistic Expectations

Show limitations and prep before treatment begins.

The wax-up gives a realistic preview that closely represents the final result, though minor adjustments may be needed during treatment. Use sectional views to show how each tooth will improve and how much preparation is required: **none, minimal, or ideal**.



Overbite measurement



Overjet measurement

CASE EXAMPLE

For a Class II closed bite, showing the overjet and overbite lets you explain the limitations while highlighting the results the patient can expect.



Plan the prep with a guide

The original scan merged with the wax-up in half-solid color lets the patient see the change clearly, and helps you plan tooth preparation.

Much like implant surgeons plan placement, we can design a **prep guide** that acts as a roadmap, so you don't waste time estimating.

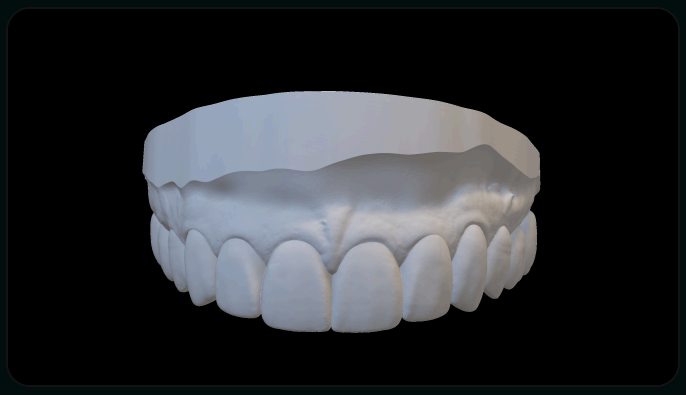
PRO TIP

Discuss any limitations of the proposed treatment up front, using the wax-up as your reference.

STEP #5

Deliver Same-Day Temporaries

From wax-up file to chairside temp in about an hour.



We send the wax-up model design as an STL file, so you can 3D print it and create a putty matrix for temporary restorations using **light-curing materials, composite injection molding, or snap-on smile designs**.

Same-day temp workflow

01 Pre-book the case appointment.

02 Prep the teeth, scan them, and send us the scans immediately.

03 Our designers prioritize the case, converting the wax-up into a temp design matched to the prep scan.

04 Choose a shell temp (around 0.6 mm thick) or a full-crown temp.

05 3D print, cure, and deliver the temp in the same appointment.

AT A GLANCE

Your Smile Package Checklist

Every Smile Package case gives you:

- [ ] A personalized Digital Smile Design presentation
- [ ] Before-and-after 2D smile mockups
- [ ] A 3D diagnostic wax-up with side, facial, and occlusal views
- [ ] A smile design plan, measurements, and an optional prep guide
- [ ] The wax-up model as an STL file, ready to 3D print
- [ ] Same-day temporary and final restoration design support



Ready to send your first Smile Package case?

Create your account, upload your scans and photos. We'll handle the design from there.

Get Started With the Smile Package →

Or learn more about EviSmart CAD