

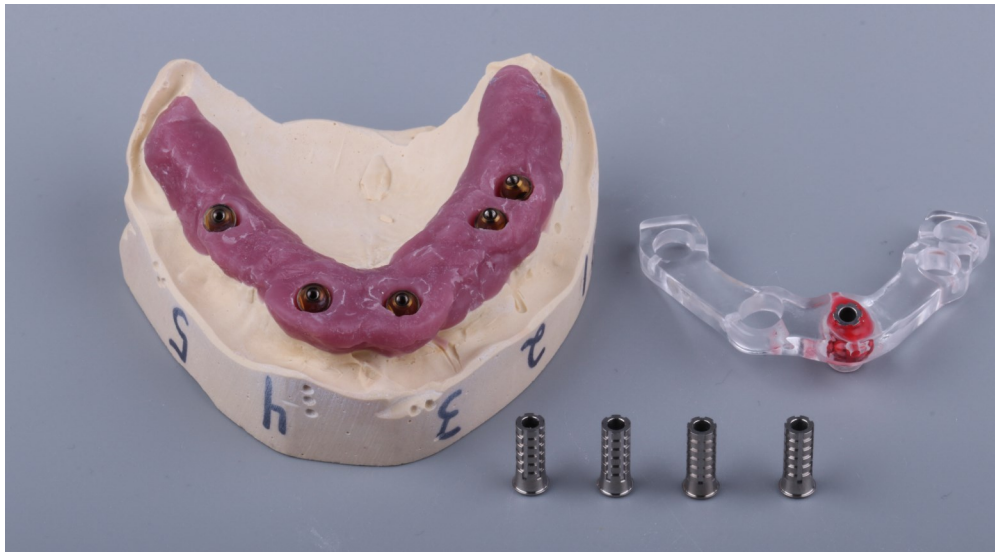
Doctor workflow for **Clear Proof Verification Record** (CPV)

Sakr Dental Arts would like to present a new, simple way to verify the implant positions on dental casts for hybrid implant cases. Our **Clear Proof Verification Record** is digitally designed for a passive fit and integrated with channels in convenient locations to inject flowable composite exactly where it is needed. No more monomer! The *Verification Record* is milled from a solid block of Clear PMMA (Polymethylmetacrylate). The clear material allows for rapid and thorough curing of flowable light cure composite. Being milled from a single solid piece means there are no chances of the *Verification Record* breaking during shipping to the laboratory or warpage over long spans as luting materials continue to cure over time.

The Dr will receive:

One *Verification Record* with a Titanium Temporary Cylinder fixed in an anterior position w/screw.

Additional Titanium Temporary Cylinders and screws for each implant.



Step 1

Screw the *Verification Record* into the selected anterior implant. Keep the screw loose so it can swing freely.

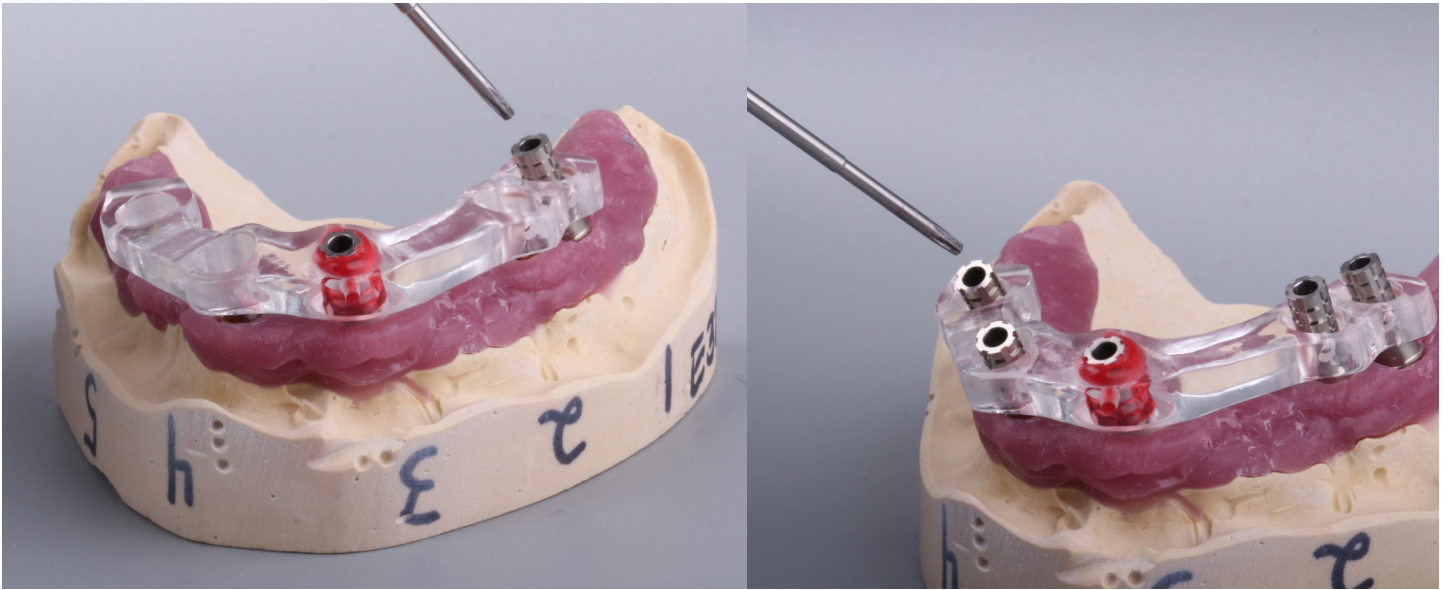


Step 2

Seat the rest of the Titanium Temporary Cylinders through the Record. No need to torque the screws but ensure the Cylinders are fully seated.

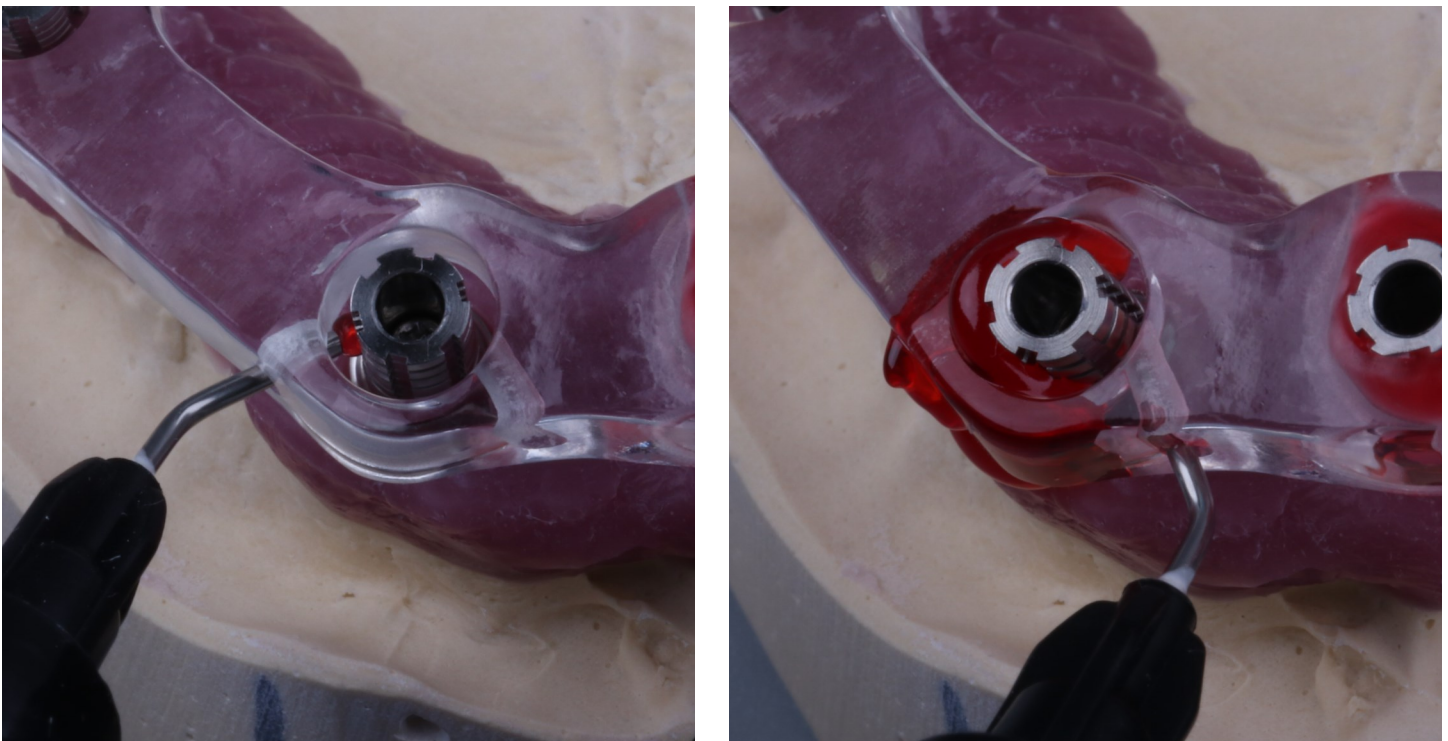
Step 3

Check that the cylinders fit passively inside the *Verification Record* without touching the Clear PMMA wall. Relieve if the cylinder is touching the wall. Tighten all screws including the one holding the *Record*. Make sure every cylinder is fully seated.



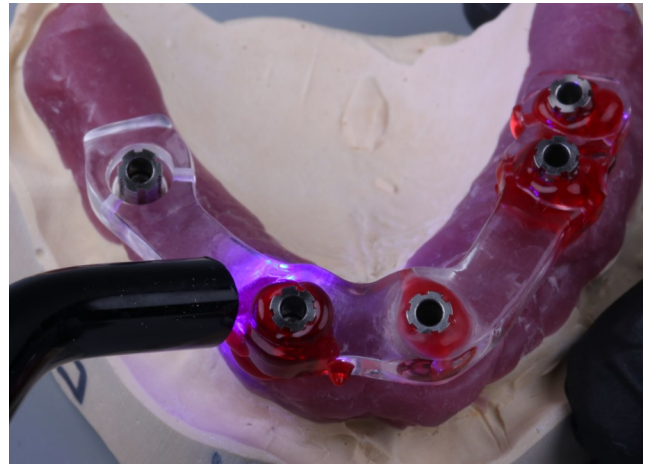
Step 4

Inject flowable light cure composite into the *Verification Record* using the integrated flow channels. Check that the material flows evenly around the Temporary Cylinders. Tack Cure.



Step 5

Fully cure all of the light cure composite through the *Verification Record*.



Once fully cured, unscrew and remove the *Verification Record*. Return it to Sakr Dental Arts in a separate container. Please do NOT screw it back onto the model.

Once it reaches the lab, a qualified technician will check the fit of the *Verification Record* on the implant analogs in the dental cast using a microscope. The technician will then remove and relocate any analogs that are found to be in an inaccurate position.

We hope you find that this is a quick and easy way to complete the task of creating an accurate model using Sakr Dental Arts new **Clear Proof Verification Record**.

