

SCREW-RETAINED PROSTHESIS LIABILITY WAIVER

Only required if NOT following Clinical Protocol Impression Techniques

Model accuracy is paramount when completing any screw-retained cross arch implant prosthesis, whether that be a Screw-Retained Hybrid Denture with Titanium Bar or an Element-Z Screw-Retained Hybrid.

A correctly captured Open Tray Impression with Implant Verification Jig (IVJ) is the only way to achieve a model accurate enough to construct the prosthesis. Our experience has proven time and again that when an incorrect impression and unverified model are used to construct these appliances they either do not fit or fail catastrophically.

If you would like to proceed in case fabrication on an unverified model or an incorrectly captured impression, we require that this waiver be signed, dated, and emailed to the lab at info@oralartsdental.com or faxed to us at 256-539-8804. By signing, the lab's liability is waived for improper fit or prosthesis failure.

The pages within the attached Clinical Protocol outline the exact steps to performing a Screw-Retained case with highly accurate results. Please follow these steps to avoid any wasted chair time or hardship due to poor fit or prosthesis failure. If case fabrication is proceeded apart from the laboratory's required Clinical Protocol, a future remake due to poor fit or failure will result in lab charges up to full retail for each subsequent step in case completion. As always, our Management Team is also very willing to help advise you in how to achieve the most predictable outcome when fabricating a Screw-Retained Prosthesis.

Doctor Signature for release of lab liability for remake due to improper fit or prosthesis failure:

Printed Name: _____

Signature: _____ Date: _____

Please fax or email to **256.539.8805** or info@oralartsdental.com