Sterngold Dental now offers auto-mixing resin cement

Sterngold now offers ERA Lock, an auto-mixing, filled composite resin cement, which is specially formulated to provide a high-strength bond with titanium components. ERA Lock cement is also eminently suitable for use with dentin bonding agents in the final cementation of inlays, crowns, bridges and intraradicular posts. To order or for more information, call Sterngold at (800) 243-9942 or visit www.sterngold.com.

About Sterngold Dental
Founded in 1897, Sterngold Dental is a world leader in dental products and specializes in alloys, attachments, implants and restorative systems. Examples are the Stern ERA family of resilient dental attachments and the Natural Profile Abutment System for esthetic restoration of osseointegrated implants. For more information, visit www.sterngold.com.

Misch offers power elevators

Misch’s new Power Elevators feature a second-generation cutting-edge design, which will allow clinicians to convert extraction procedures into a fast, pleasant and routine procedure.

The claw and fulcrum dental extraction instruments may be used on any tooth, in any condition. Two universal “opposing” instruments utilized in tandem allows easy access to all 32 teeth — elevating to the lingual and to the buccal. According to Dr. Carl Misch, “Extracting teeth, in any condition, and most root-tips will never be the same.”

The company says its instruments beat competitors’ in price, predictability and promise. The products are guaranteed or your money back; no questions asked. For more information, visit www.surgicalsolutionsusa.com/mischPowerElevators.html or contact (877) 266-3360.

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Misch Power Elevators. Photo/Provided by Surgical Solutions

Sterngold’s auto-mixing resin cement. Photo/Provided by Sterngold
Sirona introduces inLab Software 4.0

New inLab Software 4.0 delivers improved performance to entire restorative process

Sirona Dental Systems, a company that pioneered digital dentistry more than 27 years ago and one of the world’s leading producers of dental CAD/CAM systems, has launched a major software upgrade that effortlessly handles everything from single-unit crowns to complete smile makeovers with the touch of a button.

According to Norbert Ulmer, director of Laboratory CAD/CAM for Sirona: “The new inLab® Software 4.0 is the most significant and sophisticated inLab software release. It propels the inLab system to new heights with outstanding new features designed for faster and easier navigation through design steps and work direct-on-tooth tools. This is a major redesign of the inLab software platform.”

Matt Roberts, CDT with CMR Dental Lab, says: “inLab Software 4.0 is a game-changer for digital dentistry. It’s now even easier to artistically modify the design to fit the specific esthetic and functional needs associated with each case!”

Among the many enhancements made possible with inLab Software 4.0 are the following:

- **Intuitive graphical interface:** The inLab software guides you confidently through the design process. See exactly what step you’re working on, what’s next and what you’ve already accomplished. Readily “jump” from one design step to the next — or even go back a step or two — without having to “undo” the work you’ve already done.
- **Multiple restoration design:** Work on as many different restorations and indications as you want and at the same time — including in multiple quadrants and opposing arches, from single units to full-mouth cases.
- **Design tools for total control:** Design tools can now be executed directly on the tooth when performing functions such as adding or removing material, rotating or positioning the restoration, or expanding or reducing tooth size. Grab and move the tooth, and use your digital porcelain brush to design your crown. This provides greater control and a more natural, hands-on feel to the computer design process.
- **Widest range of indications:** Your software capabilities are as endless as this list, such as anatomically shaped copings and bridges, to full-contour crowns, inlays, onlays, veneers, digital temporaries, multilayer/split-file designs, Maryland bridges, customized abutments, model-building software, bars, attachments, stressbreakers, stack milling, digital cut-backs, diagnostic wax-ups and wax patterns, and there is always another software update just around the corner.

The increased productivity and efficiency delivered by inLab Software 4.0 is a bottom-line booster, as well. Chad Rogers has been an inLab user for nearly a decade, and was also among the first to use inLab Software 4.0.

“For me, Sirona has made dental CAD/CAM more predictable and profitable than ever,” he said. “With the introduction of the new inLab Software 4.0 coupled with the inLab® Blue and the inLab MC XL, my laboratory is quickly changing and becoming a profitable machine.”

For more information about inLab Software 4.0, contact your Sirona representative, call (855) INLAB4U or visit www.inLab.com.