

Spring/Summer 2007

News and resources from
Northwest Laboratories

Note from the President

There is one thing you can always count on: your laboratory is continually improving! We travel the world over and over to see new technologies first hand. Some of the new technologies on the horizon include:

New Zirconium system

Fortunately, the Zi blocks we use for milling are starting to become a commodity and the equipment to scan, mill and sinter are also readily available. Therefore, by developing our own system, we can eliminate the upcharge for the brand (i.e. Lava®, Cercon®, etc.) while providing colored blocks, just like Lava®. This should be available in the fall.

Full Digital Impression system

Soon, you should be able to eliminate impression materials, check your clearances, then e-mail the impression and Rx. This will cut our lead time by at least four days!!



Looking forward to the future,

Patrick Tessier
CEO & Founder



New Products

In the search for even more improvements, we scour the planet to ensure that the newest materials and equipment are utilized; supplying you with the latest technology. Oftentimes, we are not the first to introduce a new technology. However, we are the first to introduce it to you. The following new products are available starting June 1st, 2007.

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É" **IPS e-max®**

Ivoclar, our largest partner, has updated the e-max system. Also, E-max can be conventionally cemented! All future orders for Eris will be automatically upgraded to e-max at no charge.



É" **IPS Inline® Porcelain**

Ivoclar has introduced a new system called IPS InLine. The same beautiful results with a much faster turnaround time. The advantage is an even more consistent color.



É" **belleGlass NG™ Composite**

Kerr's belleGlass NG composite is replacing Ivoclar's Adoro with Kerr's belleGlass NG which allows it to be used for all restorations.



Northwest Laboratories
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