Blue LED technology – revolutionizing digital impressions

The Bluecam features not only an improved blue LED light source, but also improvements to the digital image sensor and other precision optical components enabled by the use of high-intensity blue LED technology. Blue light is the preferred method of acquiring digital impressions because of its much shorter wavelength compared to red laser and other camera technology – capture a half arch in 40 seconds and a full arch in 90 seconds! Built-in shake control eliminates movement artifacts, so digital impressions are captured without blur or distortion.

JOIN US FOR AN UP-CLOSE LOOK AT BLUECAM – THE NEW STANDARD FOR CHAIRSIDE CAD/CAM TECHNOLOGY.

Event Details:

Date:  
Thursday, September 6, 2012

Registration:  
5:30 p.m. - 6:00 p.m.

Live Patient Demonstration and Open Q & A:  
6:00 p.m. - 8:30 p.m.  
(snack and light dinner will be served)

Speaker:  
Dr. Eric Bloom

Location:  
Dr. Eric Bloom  
2300 Lehigh Ave., Suite 145  
Glencoe, IL 60025  
847-998-0155

RSVP:  Lauri Anderson  
630-616-8202  
lauri.anderson@pattersondental.com

Seating is limited – RSVP today!

Chicago Branch  
1226 Michael Drive, Suite G  
Wood Dale, IL 60191

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Eric Bloom, DDS

Dr. Bloom started practicing general dentistry in 1997. He worked as an associate for multiple offices for six years before opening his own practice, Family and Implant Dentistry at the Glen, in Glenview in 2004. His interests include technology, oral surgery, implant and comprehensive dentistry. From the start, he chose to become a “paperless” office, with all-digital equipment, patient charts and practice management software, and within a few years he added CEREC and Sirona 3D imaging.

Dr. Bloom says this digital technology has made him a better dentist and has given him the tools to provide the highest quality dentistry to his patients.