



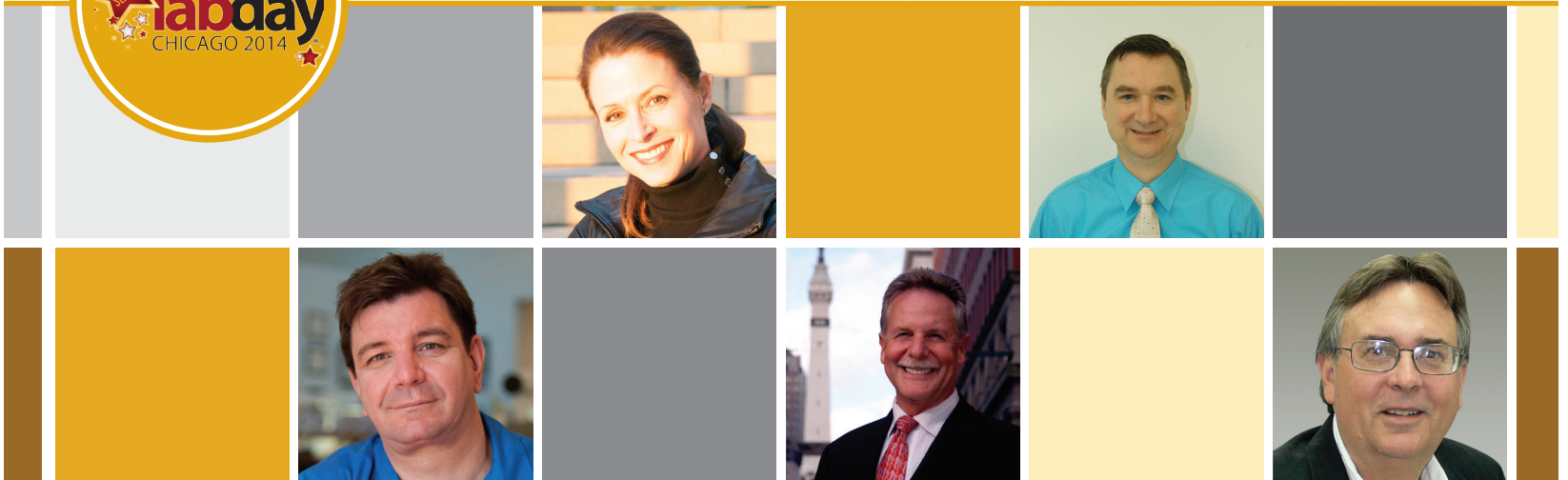
# Mastering Frameworks

## Exciting Clinics, Hands-on Table Demonstrations & Press Releases

*"Providing answers to maximize digital and non-digital production in your lab"*

Michigan Rooms A & B  
Friday & Saturday

*Don't miss a special lunch press conference on Saturday  
(food, fun, & refreshments provided)*



Friday, February 21

1:30 - 2:30pm

**"Balancing analog and digital workflow to maximize productivity and quality"**

**Susan van Kinsbergen, CDT**

Course Description:

Balancing digital workflow with traditional manufacturing can maximize outcomes. Explore how to balance digital workflow, hand work, in-house manufacturing, and outsourcing for higher quality and productivity.

2:30 - 3:30pm

**"Make all your partials Precision Removable Appliances"**

**Larry Shields, CDT**

Course Description:

Removable prosthesis offer great growth potential for labs in a competitive environment. Learn various techniques and materials that can turn your partial dentures into Precision Removable Appliances.

3:30 - 5:00pm

**"Optimizing design settings will greatly improve your digital results"**

**Al Fillastre, Jr., CDT**

Course Description:

Virtual dies spacing, margin line offset, offset angle, establishing minimum thicknesses can affect final fit and accuracy. Learn how to manage settings and assure great outcomes on all materials (SLM, Cad/Cast, Wax, Zirconium, Lithium Dicalicate).

*\* All courses are CDT approved*

**Registration Suggested**

**Call or visit our website today for more information: 800.342.2346 | [www.BegoUSA.com](http://www.BegoUSA.com)**

Saturday, February 22

8:00 - 9:00am

**“Balancing analog and digital workflow to maximize productivity and quality”**

**Susan van Kinsbergen, CDT**

Course Description:

Balancing digital workflow with traditional manufacturing can maximize outcomes. Explore how to balance digital workflow, hand work, in-house manufacturing, and outsourcing for higher quality and productivity.

9:00 - 10:00am

**“Implants- Master Pink and White Porcelain and Layering over any Substructure”**

**Peter Pizzi, CDT, MDT**

Course Description:

Overcome soft tissue deficiencies with new framework designs, set screws and controlling pink porcelains. Achieving esthetic and predictable solutions to complex cases may be the key to your lab's growth in 2014. Learn predictable restoration options and ceramic techniques that will establish your lab as a valuable asset to more doctors.

10:00am - 12:00pm

**“Making an informed decision on the scan/ design software to best fit your laboratory”**

**PANEL DISCUSSION Lead by Dell Dine, CDT**

This panel discussion includes experts that utilize or consult on various scan and design software everyday. Listen and learn from experienced 3Shape, Exocad, Dental Wings and other popular open platform systems. This program might be the best source of comparative information to help you choose the system matched to your lab's needs.

12:00 - 3:00pm

**Lunch, Special Announcements, New Bego Developments, and the Honoring of Bill Oremus**

Enjoy beer, wine, and food with us

3:00 - 4:00pm

**“Make all your partials Precision Removable Appliances”**

**Larry Shields, CDT**

Course Description:

Removable prosthesis offer great growth potential for labs in a competitive environment. Learn various techniques and materials that can turn your partial dentures into Precision Removable Appliances.

4:00 - 5:00pm

**“Optimizing design settings will greatly improve your digital results”**

**Al Fillastre, Jr., CDT**

Course Description:

Virtual dies spacing, margin line offset, offset angle, establishing minimum thicknesses can affect final fit and accuracy. Learn how to manage settings and assure great outcomes on all materials (SLM, Cad/Cast, Wax, Zirconium, Lithium Dicalicate).

*1 CE Credit for every hour of attendance*

