Please join us

Evolution and Advancements: From implant design to the latest in overdenture therapy

**Tuesday, April 4, 2017**

**Margaret Kuo**
175 Lancaster Ave.
Wayne, PA 19087

Featured speaker
**Dr. Barry Franzen**

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**Program at a glance**

<table>
<thead>
<tr>
<th>Date</th>
<th>Tuesday, April 4, 2017</th>
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<tbody>
<tr>
<td>Time</td>
<td>5:00 - 5:30 pm Registration and dinner</td>
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<tr>
<td></td>
<td>5:30 - 8:30 pm Lecture presentation</td>
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<td>Location</td>
<td>Margaret Kuo</td>
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<td>175 Lancaster Ave.</td>
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<td>Wayne, PA 19087</td>
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<td>610-688-7200</td>
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<tr>
<td>Tuition</td>
<td>$50</td>
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<td>Cancellation Policy:</td>
<td>Cancellations by the participant within 7 days of the program will result in a fee of 50% of the tuition cost. No shows will be charged the entire regular tuition price. If DENTSPLY Implants cancels the program, the participant will be reimbursed the full tuition amount.</td>
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<tr>
<td>CE credits</td>
<td>3 hours</td>
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Co-sponsored by
**Dr. Steven Liu**
Main Line Dental Implant Center
1257 Lancaster Ave
Berwyn, PA 19312
An Invitation From the Office of Dr. Steven Liu

Evolution and Advancements: From implant design to the latest in overdenture therapy

Innovation and technology are moving at a rapid pace with many developments impacting the role of implant therapy within the dental practice.

Today, the success of implant treatment is defined by both function and esthetics, whereby the design of the implant system plays a critical role for achieving predictable restoration of teeth, even for patients with poor bone quality. This program will discuss the role of implant design, biomechanics, and abutment options for achieving optimal results. The benefits of a design philosophy based on the natural dentition utilizing a site-specific, crown-down approach and further supported by an intuitive surgical protocol and a simple prosthetic workflow will be reviewed.

The successful integration of new technologies within the practice will also be presented and include the latest in patient-specific overdenture solutions. In particular, restorative treatment concepts based on telescopic principles are gaining in popularity due to their stability and ease of hygiene maintenance by the patient. We will discuss how offering this type of treatment can contribute to practice growth and patient satisfaction.

At the completion of this course, participants will be able to:

• Recognize the role of implant biology, biomechanics and surface technology and how it relates to longevity in successful implant therapy.
• Understand how advancements in technology are allowing for simpler and more predictable incorporation of implant therapy into the practice.
• Understand the benefits of implant-supported, patient-specific restorative options for fully edentulous situations.

Featured speaker
Dr. Barry Franzen is a 1982 graduate of Marquette University School of Dentistry. In 1985, he completed a three-year post doctorate degree in Prosthodontics and Maxillofacial Prosthodontics at the University of Missouri and Truman Medical Center in Kansas City. Since that time, Dr. Franzen has maintained a private practice limited to Prosthodontics in Milwaukee, Wisconsin which includes all phases of prosthodontics. Implant restorative dentistry is a primary focus of the practice. Dr. Franzen maintains memberships in many major professional dental associations, including the American College of Prosthodontics, the Academy of Osseointegration, and many local Wisconsin associations. Dr. Franzen is a past President of the Wisconsin Section of the American College of Prosthodontics, a member of the Academy of Osseointegration Newsletter Editorial Committee, the 2014 AO Annual Meeting Planning Committee and a Fellow member in the International Congress of Oral Implantologists.

The participation of this speaker has been made possible through support from DENTSPLY Implants.

Registration
Contact Charlotte Fitts-Sprague at 781-810-6168 or Implants-NA-Programs@dentsplysirona.com

If registering by email, please include the program date and location, your full name, complete address, phone number and NPI or state license number.

Please respond by Wednesday, March 29, 2017 as space is limited.

Your local DENTSPLY Implants representative:
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