Program description
This program will provide an overview of the appropriate indications and prosthetic applications for dental implant treatment. A range of restorative options will be presented, from fully edentulous cases to single- or multiple-tooth implant cases. Topics that will be discussed include treatment planning for esthetic success and the restoration process with corresponding prosthetic component options.

Participants will learn how to place abutments and recognize the different techniques and components required for implant-level and abutment-level impressions. The program will demonstrate the advantages of tissue-level and bone-level restorative platforms for clinicians transitioning into implant dentistry. Participants of this program will understand how to assimilate restorations supported by dental implants into their practice with predictability and confidence.

Learning objectives
- Identify restorative components as related to implant dentistry
- Select the appropriate abutment for esthetic restorations
- Understand the treatment planning process for single-tooth and multiple-tooth restorations
- Understand features and benefits of the LOCATOR® Implant Attachment System for implant-supported dentures
- Place a solid or cementable abutment, and replicate impression procedures

Speakers
Todd Hydock
Ken Mallinder
Straumann Territory Manager

Date
Thursday, May 4, 2017

Time
5:00 pm – 6:00 pm  Registration
6:00 pm – 8:00 pm  Program

Location
Margaret Kuo’s
175 Lancaster Ave
Wayne, PA 19087

SAC
Straightforward

Type
Lecture

CE credit
2.0 hours

Tuition
$50.00 directly payable to Dr. Steven Liu

RSVP
Please call Natasha at 610/722 5542, or send an email to Mainlinedentalimplant@gmail.com
https://straumann.cvent.com/Mallinder050417
Please view cancellation policy at link listed above.
Todd is currently the Director of Laboratory Services for Newtech Dental Laboratories located in Lansdale, PA. Prior to joining Newtech in 2010, Todd worked as a Sales Executive and Regional Sales Manager for Major Implant Manufacturers for 11 years in the dental implant industry. He has received company training in both Surgical and Prosthetics aspects in the US as well as Europe and has launched multiple implant systems and regenerative medicine materials to the US market. His current role focuses on The Restorative Clinicians and Specialists with Case Planning & Design, Case Options & Estimates, Clinical Support and Business Development.