TeethXpress®
full-arch courses
2019 schedule
Your competition is prepared to meet the full-arch needs of an aging US population. *80 MILLION Are you?*

*In 2005, the over-65 population reached 43 million; by 2025, this group will escalate to 80 million, bringing along with it an increasing number of edentulous and partially edentulous patients.*

Source: WHO and US Bureau of Statistics
TeethXpress is a full-arch, immediate-load protocol and comprehensive business program that uses dental practice tools to increase case acceptance.

Your team - surgeon, restorative dentist and lab technician - is trained at a comprehensive, two-day course that includes a live patient surgery with immediate denture conversion, an in-depth clinical hands-on lab and lectures on patient identification, case acceptance and business development strategies.

To achieve the maximum benefit, surgical specialists, referring dental colleagues and a preferred dental laboratory technician should attend as a team. Surgeons are expected to have intermediate to advanced experience in dental implant surgery prior to attending.

why attend?

Experienced TeethXpress course faculty will train your team on their time-proven methods to build a successful, profitable TeethXpress practice, including:

- marketing training for patient identification and increasing treatment closing percentages
- referral training to create a steady stream of TeethXpress cases
- training on efficient and predictable TeethXpress workflows including live patient surgery & denture conversion
- hands-on workshop - TeethXpress implant placement and immediate fixed denture conversion
clinical training

When proven clinical techniques are applied, immediate occlusal loading has a documented success rate of over 95 percent. In this course, we will demonstrate:

- live patient implant surgery and the TeethXpress® method of immediate, fixed conversion
- best practices for developing a team approach with the surgical specialist, restorative doctor and laboratory
- predictable implant placement, including ridge reduction, vertical dimension, anterior/posterior spread, torque values, etc.
- how to minimize chair time for optimal patient care and efficiency

marketing training

Many practices want to place more dental implants and perform more full-arch cases, but struggle to attract and influence ideal candidates for these large procedures. In this course, we will describe:

- how to cost-effectively identify and attract a consistent stream of TeethXpress cases in your practice
- a blueprint for patient consultations and how to use proven tools for achieving higher case acceptance
- strategies for establishing and presenting fees and patient financing
- how edentulous, partially-edentulous and fully-dentate immediate load candidates are motivated differently to accept the TeethXpress procedure

**lab**oratory training

The TeethXpress treatment planning methodology incorporates the laboratory throughout the process, with special focus on the immediate denture conversion. Laboratories wishing to become proficient and efficient in full-arch immediate load will learn:

- effective strategies for treatment planning with the surgical specialist and the restorative dentist
- laboratory conversion techniques through an in-depth hands-on session and observation of the denture conversion process during a live patient surgery
- systems required for becoming the go-to, immediate-load laboratory within your market

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**schedule**

<table>
<thead>
<tr>
<th>day one</th>
<th>day two</th>
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<tbody>
<tr>
<td>7:30am-10:30am: Registration</td>
<td>8:00am -10:30am: Hands-on Implant Placement</td>
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<tr>
<td>10:30am-12:00pm: Patient Identification &amp; Treatment Workup</td>
<td>&amp; Denture Conversion Lab</td>
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<tr>
<td>12:00pm-1:00pm: Lunch</td>
<td>10:30am -12:00pm: Team Alignment/Implementation</td>
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<tr>
<td>1:00pm-5:00pm: Live Surgery &amp; Conversion</td>
<td>12:00pm-1:00pm: Working Lunch</td>
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<tr>
<td>5:00pm-5:30pm: Q&amp;A</td>
<td>1:00pm-3:00pm: Case Acceptance Strategies &amp; Financing</td>
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<tr>
<td>7:00pm: Group Dinner</td>
<td>3:00pm-5:30pm: Final Restorative Steps</td>
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*subject to change

**16 CE credit hours**
live patient surgery & denture conversion with a hands-on workshop

Participants will observe a live patient surgery with instruction on bone reduction techniques and implant placement, followed by an immediate-load conversion of a full-arch provisional prosthesis. An in-depth surgical and restorative hands-on, model-based workshop will give each team the opportunity to place implants and perform a “chair-side” provisional denture conversion.
“Great course! The hands-on workshop really helped pull it all together.”

Randall Eggert, OMS
Redmond, WA
San Diego, CA
Feb 1-2 / May 3-4 / Nov 15-16

Dr. Arshiya Sharafi, Oral Surgeon
Dr. Andrew Ferrier, Prosthodontist
Frank Charles Pope and
Larry Stites, Allure Dental Studio

Venue: BioHorizons Training Center
4125 Sorrento Valley Blvd., Suite D
San Diego, CA 92121

Hotel: Hilton La Jolla
Torrey Pines
*special room block rate will be given upon registration

"TeethXpress is an amazing course that our surgery and prosthodontic team attended together. I have been to several full-arch courses and have not met any team as excellent as Dr. Ferrier, Dr. Sharafi and Allure Dental Studio with the amount of cases they have completed."

Dr. Michael Drone, Prosthodontist
Valparaiso, IN

6 teethxpresscourses.com
Providence, RI
March 1-2 / June 14-15 / Sept 6-7

The TeethXpress full-arch immediate load course is unquestionably the most well organized, well presented and immediately useful course I have ever taken. Thank you for providing a seamless solution for myself, my team and most importantly, our patients.

Dr. Fred L. Bye, Periodontist
Hagerstown, MD

Venue: Precision Craft Dental Lab
37 Thurber Boulevard
Smithfield, RI 02917

Hotel: Omni Providence Hotel
*special room block rate will be given upon registration

Dr. Arshiya Sharafi, Oral Surgeon
Dr. Andrew Ferrier, Prosthodontist
Richard Napolitano, CDT,
Precision Craft Dental Laboratory

Dr. Fred L. Bye, Periodontist
Hagerstown, MD
Greater Cleveland, OH
April 12-13 / Aug 9-10

Dr. Michael H. Morgan, Periodontist
Dr. Andrew Ferrier, Prosthodontist
Frank Charles Pope, Allure Dental Studio

Venue: Dental Ceramics Inc.
3404 Brecksville Rd.
Richfield, Ohio 44286

Hotel: Hilton Akron/Fairlawn
*special room block rate will be given upon registration

"After attending the TeethXpress course with a group of my referrals, we are pumped about full arch. One referral sent me a consult she saw on Monday immediately after the course. Another said that she has new excitement and passion for dentistry as a result of the course."

Dr. Aaron E. Quitmeyer,
Oral and Maxillofacial Surgeon
Harrisonburg, VA
Birmingham, AL
July 19-20
Dr. Kevin Sims, Periodontist
Dr. Andrew Ferrier, Prosthodontist
Dr. William Roe, Prosthodontist,
Tuscaloosa Dental Arts

Venue: BioHorizons Global Headquarters
2300 Riverchase Center
Birmingham, AL 35244

Hotel: Grand Bohemian Hotel
*special room block rate will be given upon registration

“The TeethXpress course was a terrific experience in all aspects. I feel much more confident and excited about this type of procedure after attending the class in Birmingham. We are now ready to make this work for our practice.”

Dr. Kenneth Levine, Periodontist
Tamarac / Ft. Lauderdale, FL
Dr. Arshiya Sharafi, Oral and Maxillofacial Surgeon
Dr. Sharafi attained his dental degree at the University of Maryland Dental School and finished his Oral and Maxillofacial Surgery training at the University of Maryland Medical Center and R. Adam Cowley Shock Trauma Center. He has trained extensively in dentoalveolar, orthognathic, maxillofacial trauma, and facial cosmetic surgeries as well as dental implants, reconstructive dental implantology, and benign head and neck pathology. He is one of a handful of Oral and Maxillofacial Surgeons in California who holds the California Cosmetic Surgery License. Dr. Sharafi has successfully performed over 2,000 full-arch immediate load procedures in his private practice and for a dental implant center, and lectures internationally on a broad variety of topics including implants, full-arch reconstruction and bone grafting.

Dr. Kevin Sims, Periodontist
Dr. Sims practiced for several years first as a radiological technologist and critical care pharmacist in several hospitals in Nevada, Idaho and Alabama. He then graduated from the University of Alabama at Birmingham (UAB) School of Dentistry in 1994, where he also completed a three-year residency program in Periodontics and a Masters of Science in Oral Biology. Dr. Sims served as a research fellow during his final year of residency, researching animal modeling for future regenerative procedures. He is the first Distinguished Young Alumni Award recipient of UAB School of Dentistry. Dr. Sims is a fellow of the American College of Dentists, fellow of the International College of Dentists, and a Diplomate of the American Board of Periodontology. Using both guided and non-guided surgical approaches, Dr. Sims has successfully performed hundreds of full-arch immediate load procedures since 2007.

Dr. Michael H. Morgan, Periodontist
Dr. Morgan received an MS, a certificate in Periodontology and his DDS from the Ohio State University College of Dentistry. In private practice since 1994, Dr. Morgan has earned a reputation for excellence in implant dentistry and especially complex cases referred to him throughout the region. He also focuses on periodontal plastic surgery and laser assisted periodontal regenerative procedures (LANAP). While maintaining private practice, Dr. Morgan was also on staff at the Cleveland Clinic Foundation, one of the largest hospital-based dental facilities in the United States and a faculty member in Case Western Reserve University's Graduate Periodontology program. In addition to authoring publications, Dr. Morgan has lectured at numerous international, national, regional and local programs during his career.

Dr. Andrew Ferrier, Prosthodontist
Dr. Ferrier earned his dental degree from UCLA and completed the three year Prosthodontic Residency Program at UCSF. For the past 8 years, he has treated patients with full-arch immediate load treatment concepts in his private practice and for a dental implant center. Dr. Ferrier serves as the staff prosthodontist for the Head and Neck surgery department of Kaiser Hospital in Oakland. He has completed over 1,000 arches and conducted thousands of maintenance visits and patient consultations. Dr. Ferrier has held a position of assistant clinical professor at UCSF. He lectures internationally on a broad variety of topics including implants, CEREC, and dental practice management.
Dr. William Roe, Prosthodontist  
**Tuscaloosa Dental Arts**  
Dr. Roe is a 2002 graduate of the University of Alabama School of Dentistry, where he was a member of Omicron Kappa Upsilon Dental Honor Society and received the Excellence in Research Award, American College of Prosthodontics Award, International College of Dentistry Award and studied abroad in Japan. In 2005, Dr. Roe completed a 3 year post graduate program in Prosthodontics where he was Chief Resident. In 2008, Dr. Roe joined University General Dentistry and started Tuscaloosa Dental Arts, an independent dental lab specializing in implant restorations and hybrid bars. His special interests include restorations with dental implants ranging from single tooth to full mouth reconstruction while focusing on cosmetically beautiful and natural looking teeth to restore function as well as esthetics.

Richard Napolitano, CDT  
**Precision Craft Dental Laboratory, CEO**  
Richard Napolitano received his Associate's Degree from Durham Technical Institute NC and his B.S. degree from Providence College. He is an allied member of the American College of Prosthodontists and the NADL and lectures on all aspects of dental laboratory technology, treatment planning, implantology and dental techniques. Richard has 40+ years of expertise in complex restorations and mentoring hundreds of dental care providers and technicians, along with expertise in the latest software applications, CAD/CAM techniques and dental automation. When Precision Craft Dental Laboratory opened in 1972 as a boutique lab, Richard committed himself to three priorities: dental technology, customer service and continuing education. Those same priorities still guide the operation of the state-of-the-art, 14,000 square foot PCDL laboratory.

Frank Charles Pope  
**Allure Dental Studio, Co-Founder**  
Frank Charles Pope began his dental technology career in 1980 after completing a three year National Dental Technology program in Nice, France. He continued his extensive training by attending and studying advanced esthetic techniques from many of the top ceramic masters in France, Germany, Japan and the US. In 1995, Frank Charles joined a nationally recognized esthetic laboratory in Northern California as a master technician and was soon promoted to General Manager. Frank Charles was instrumental in growing that company from 50 to 750 employees. In 2009, he co-founded Allure Dental Studio in Tracy, CA. Frank Charles has been involved with restoring thousands of arches and lectures nationally and internationally on the treatment concepts of full arch immediate load.

Larry Stites  
**Allure Dental Studio, Co-Founder**  
Larry Stites began his dental technology career in 1975 by attending the Dental Technology program at San Francisco City College. Larry continued his education by studying advanced esthetic techniques from many of the top ceramic masters from Europe. Larry designed and built a state of the art CAD/CAM department by utilizing several technology platforms. In January 2009, he co-founded Allure Dental Studio in Tracy, CA. Internationally recognized as one of today’s top educators and digital innovators, he works closely with several leading implant and technology companies as a development partner. Larry maintains a speaking schedule throughout North America.
Register online at www.teethxpresscourses.com or complete form below and fax to attn. Jaclyn Walz, 205.484.2115

For best results, it is strongly recommended that surgical specialists, referring dental colleagues and a preferred dental laboratory technician attend as a team. Surgeons are expected to have intermediate to advanced experience in dental implant surgery.

Select your 2019 session of choice: (dates available on a first-come, first-served basis)

San Diego, CA: □ February 1-2 □ May 3-4 □ November 15-16

Providence, RI: □ March 1-2 □ June 14-15 □ September 6-7

Cleveland, OH: □ April 12-13 □ August 9-10

Birmingham, AL: □ July 19-20

How did you first hear about this course (i.e. tradeshow, postcard, implant rep)? _______________________________________________________

Tuition

Includes: 16 hours of Continuing Education, clinical module manual, course literature packet, patient education materials, transportation to course from hotel, breakfast, lunch, Friday evening social dinner and a converted denture from the hands-on workshop for the team to take home.

□ Surgical Specialist: $3095
□ Accompanying GP: $1095 • Name of surgeon attending with: ___________________________________________________________
□ Accompanying Lab Technician: $595 • Name of surgeon attending with: _____________________________________________

Name: ________________________________
Address: ________________________________
City: __________________ State: _____ Zip Code: ___________
Phone: ________________________________
Fax: __________________________________
Email: ________________________________
Specialty: ______________________________

Payment

□ Visa □ MasterCard □ American Express

Card Number: ________________________________
Expiration Date: ____________ Security Code: ___________
Billing Address: ________________________________
City: __________________ State: _____ Zip: ___________

Cardholder Name: ________________________________
Signature: ________________________________

If BioHorizons must cancel an event your full tuition will be reimbursed. In the event that a registrant needs to cancel, written notification must be sent to txcourses@biohorizons.com at least 30 days prior to the course date to receive a full refund. Cancellations received less than 30 days, but more than 15 days prior to the course date will receive a 50% refund. No refunds are provided after this date. A $50 administration fee will apply to all attendee cancellations.

16 CE credit hours

Oral Reconstruction Foundation

PACE Program Approval for Continuing Education

Provider ID: 219038

Oral Reconstruction Foundation Nationally Approved PACE Program Provider for FAGD/MAGD credit Approval does not imply acceptance by any regulatory authority or AGD endorsement

06/01/2016 to 05/31/2020

12 teethxpresscourses.com
Your patients need full-arch treatment. Give them TeethXpress®

“When I saw my new teeth for the first time, I couldn’t stop smiling — I almost started crying!”

Carly, TeethXpress patient

visit www.teethxpresscourses.com to register today!

Seating is extremely limited, reserve your space early. Previous courses have sold out in advance.
BY FAR THE BEST COURSE ON THIS TOPIC.

— DR. SIMONA KATONA
PERIODONTIST, CHICAGO, IL