

*STEPHEN F. BALSHI, MBE*  
*CURRICULUM VITAE*

***Stephen Francis Balshi, MBE***

**Curriculum Vitae**

*Stephen F. Balshi, MBE*  
*CM Ceramics USA*  
*800 Corporate Drive, Suite 202*  
*Mahwah, NJ 07430*  
*USA*  
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*E-Mail: [balshi2@aol.com](mailto:balshi2@aol.com)*  
*Website: [www.cmceramics.com](http://www.cmceramics.com)*

**EDUCATION**

- Secondary:           La Salle College High School, Wyndmoor, Pennsylvania  
1997                   Varsity Tennis, four years - Team Co-Captain, Grade 12  
                          Highest Average in Class, Spanish IV
- Undergraduate:       Bachelor of Biomedical Engineering, Catholic University of  
2001                   America, School of Engineering  
                          Washington, DC  
                          Member SAAC (Student Athletic Association Committee)  
                          Edward M. Nagel Foundation Scholar in Biomedical Engineering
- Graduate:             Master of Science in Biomedical Engineering, Drexel University,  
2005                   School of Biomedical Engineering, Science and Health Systems  
                          Philadelphia, PA
- Master's Research: A Resonance Frequency Analysis Assessment  
                          for Immediately Loaded Brånemark System Dental Implants

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**HONORS AND AWARDS**

- |             |   |
|-------------|---|
| 1997        | Academic Achievement grants awarded to:<br>The Catholic University of America and Mount Saint Mary's<br>College of Maryland.  |
| 1997 – 1998 | Varsity Tennis Rookie of the Year   |
| 1998 – 1999 | Varsity Tennis Team MVP   |
| 1999 – 2000 | Varsity Tennis Team MVP   |
| 2000 – 2001 | Varsity Tennis Team MVP   |
| 2001        | R. Harris Cup Winner:<br>Awarded to a male undergraduate who has demonstrated<br>outstanding achievement in academics, athletics, and leadership<br>and is a consistent contributor to the university community |
| 2001        | Sears Directors' Cup Postgraduate Scholarship Award Winner:<br>Awarded to a consistent contributor to the university's athletic<br>programs   |

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**MEMBERSHIPS**

- 2005            International College of Prosthodontists (Affiliate)
- 2005            Academy of Osseointegration (Affiliate)
- 2008            American College of Prosthodontists (Dental Technician Alliance)

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**PROFESSIONAL EXPERIENCE**

- 2008 – Present      Nova Southeastern University  
Fort Lauderdale, FL  
Associate Professor/faculty position
- 2005                    Institute For Facial Esthetics  
Fort Washington, PA  
Board of Directors
- 2004 – Present      CM-Ceramics, USA  
Mahwah, NJ  
Chief Operating Officer  
CAD/CAM based Dental Laboratory and Education Center
- 2001 – Present      Prosthodontics Intermedica  
Fort Washington, PA  
Director of Biomedical Engineering and Research  
Bone and Implant Research; Bone/Implant Interface; Stability of  
Dental Implants
- 1997 – 2005        B.E. Princess, Inc.  
Monsey, New York  
1999 – 2005: Philadelphia Regional Manager  
1997 – 1999: Warehouse and Shipping Manager
- 2000                    National Institutes of Health (NIH) -  
National Institute of Arthritis and Musculoskeletal and Skin  
Diseases, Bone and Connective Tissue Biology Branch,  
Craniofacial Development Section  
Bethesda, MD
- 1997                    Prosthodontics Intermedica  
Fort Washington, PA  
Full time internship position - research and clinical assistant

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**RESEARCH**

- 1998                      Bone and implant interface in the Pterygoid region:  
Effect of platelet rich plasma and growth factors on cranialfacial  
bone grafts  
Prosthodontics Intermedica, Fort Washington, PA
- 1999                      Evaluation of the effects of statin drugs on endochondral  
ossification, using the E17 mouse animal model. Although  
statins prove to decrease cholesterol, they are linked to a decrease  
in bone formation  
National Institutes of Health, Bethesda, MD
- 2002 – 2005              Bone and Implant Interface During the First Three Months After  
Dental Implant Placement Using Resonance Frequency Analysis  
(RFA)  
Prosthodontics Intermedica, Fort Washington, PA

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**POSTER PRESENTATIONS**

- 2005      *A Resonance Frequency Analysis (RFA) Assessment for Maxillary and Mandibular Immediately Loaded Brånemark Implants*  
Balshi, TJ; Wolfinger, GJ; Allen, FD; Balshi, SF  
**International College of Prosthodontists**  
Crete, Greece  
May 24-29, 2005
- 2005      *Does Osteoporosis, Treated or Untreated, Effect Implant Survival*  
Braun, RJ; Balshi, TJ; Wolfinger, GJ; Balshi, SF; Stevens, S  
**Nobel Biocare World Conference**  
Las Vegas, NV  
June 6-9, 2005
- 2005      *Successful Treatment Protocol for Implant Periapical Lesions: Long Term Results of 30 Implant Apicoectomies*  
Balshi, TJ; Wolfinger, GJ; Balshi, SF  
**Nobel Biocare World Conference**  
Las Vegas, NV  
June 6-9, 2005
- 2007      *Full Mouth Rehabilitation of a Patient with Bulimia Nervosa Following the Teeth In A Day® Immediate Loading Protocol*  
Balshi, TJ; Wolfinger, GJ; Balshi, SF; Della Croce, JN  
**Academy of Osseointegration, San Antonio**  
March 8-10, 2007
- 2007      *Guided Implant Placement and Immediate Prosthesis Delivery Using Traditional Brånemark System Abutments*  
Balshi, SF; Wolfinger, GJ; Balshi, TJ  
**Nobel Biocare World Conference**  
May 20-24, 2007
- 2007      *Full Mouth Rehabilitation of a Patient with Bulimia Nervosa Following the Teeth In A Day® Immediate Loading Protocol*  
Balshi, TJ; Wolfinger, GJ; Della Croce, JN; Balshi, SF  
**Nobel Biocare World Conference**  
May 20-24, 2007

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**POSTER PRESENTATIONS (...cont.)**

- 2007      *Guided Implant Placement and Immediate Prosthesis Delivery Using Traditional Brånemark System Abutments*  
Balshi, SF; Wolfinger, GJ; Balshi, TJ  
**American College of Prosthodontists, Scottsdale**  
October 30-November 3, 2007
- 2007      *Full Mouth Rehabilitation of a Patient with Bulimia Nervosa Following the Teeth In A Day® Immediate Loading Protocol*  
Balshi, TJ; Wolfinger, GJ; Della Croce, JN; Balshi, SF  
**American College of Prosthodontists, Scottsdale**  
October 30-November 3, 2007
- 2007      *No Bone Solutions™: Immediate Load Implant Protocol For The Severely Atrophic Maxilla*  
Wolfinger, GJ; Balshi, TJ; Della Croce, JN; Balshi, SF  
**American College of Prosthodontists, Scottsdale**  
October 30-November 3, 2007
- 2007      *A Retrospective Analysis of Implants Currently Placed in Complete Oral Reconstructions*  
Link, EE; Balshi, TJ; Wolfinger, GJ; Balshi, SF  
**American College of Prosthodontists, Scottsdale**  
October 30-November 3, 2007
- 2008      *Guided Implant Placement and Immediate Prosthesis Delivery Utilizing Traditional Branemark System Abutments: A Pilot Study of 23 Patients*  
Balshi, SF; Wolfinger, GJ; Balshi, TJ  
**Acedemy of Osseointegration, Boston**  
Febraury 29-March 1, 2008
- 2009      *”No Bone Solution” for the Severely Atrophic Maxilla*  
Balshi, SF; Wolfinger, GJ; Balshi, TJ; Della Croce, J  
**Acedemy of Osseointegration, San Diego**  
February 26-28, 2009
- 2010      *”A Retrospective Analysis of 125 Single Molar Crowns Supported by Two Implants: Long-term Follow-Up from 3 to 12 Years”*  
Balshi, TJ; Wolfinger GJ; Wulc, D; Balshi, SF  
**Academy of Osseointegration, Orlando, FL**  
March 4-6, 2010

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**JOURNAL PUBLICATIONS**

- 1999                    *Analysis of 356 Pterygomaxillary Implants in Edentulous Arches for Fixed Prosthesis Anchorage.*  
**International Journal of Oral Maxillofacial Implants 1999; 14: 398-406**  
Balshi, TJ; Wolfinger, GJ; Balshi, SF.
- 2003                    *Extractions, implant placement, and immediate loading of mandibular implants: A case report of a functional fixed prosthesis in 5 hours.*  
**Implant Dentistry 2003;12:283-290.**  
Petropoulos, VC; Balshi, TJ; Balshi, SF; Wolfinger, GJ.
- 2004                    *Treatment of a Patient with Cleidocranial Dysplasia Using Osseointegrated Implants: A Patient Report.*  
**International Journal of Oral and Maxillofacial Implants 2004; 19:282-287.**  
Petropoulos, VC; Balshi, TJ; Balshi, SF; Wolfinger, GJ.
- 2005                    *A Prospective Study of Immediate Functional Loading, Following the TEETH IN A DAY™ Protocol: A Case Series of 55 Consecutive Edentulous Maxillas*  
**Clinical Implant Dentistry and Related Research 2005;7:24-31**  
Balshi, SF; Wolfinger, GJ; Balshi, TJ
- 2005                    *A Resonance Frequency Analysis (RFA) Assessment for Maxillary and Mandibular Immediately Loaded Brånemark Implants*  
**International Journal of Oral & Maxillofacial Implants 2005; 20:584-594**  
Balshi, SF; Allen, FD; Wolfinger, GJ; Balshi, TJ
- 2005                    *Analysis of 164 Titanium Oxide-Surface Implants in Completely Edentulous Arches for Fixed Prosthesis Anchorage Using the Pterygomaxillary Region*  
**The International Journal of Oral & Maxillofacial Implants 2005; 20:946-952**  
Balshi, TJ; Wolfinger, GJ; Balshi, SF

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**JOURNAL PUBLICATIONS (...cont.)**

- 2005                    *Facial and Oral Reconstruction Following Trauma and Failed Chin Implant: A Case Report*  
**Implant Dentistry 2005; 14:221-226**  
Balshi, TJ; Wolfinger, GJ; Pryszyk, MC; Balshi, SF
- 2006                    *Surgical Planning and Prosthesis Construction Using Computer Technology and Medical Imaging for Immediate Loading of Implants in the Pterygomaxillary Region.*  
**International Journal of Periodontics and Restorative Dentistry 2006; 26 (3):239-247**  
Balshi, TJ; Wolfinger, GJ; Balshi, SF
- 2006                    *Surgical Planning and Prosthesis Construction Using Computed Tomography, CAD/CAM Technology, and the Internet for Immediate Loading of Dental Implants*  
**Journal of Esthetic and Restorative Dentistry 2006; 18(6):312-23**  
Balshi SF, Wolfinger GJ, Balshi TJ
- 2007                    *The Evolution of Advanced Prosthodontic Care: One 30-year Patient Report*  
**Journal of Prosthodontics 2007; Jan-Feb;16(1):43-9**  
Balshi, TJ; Wolfinger, GJ; Balshi, SF
- 2007                    *Surgical Planning and Prosthesis Construction Using Computed Tomography, CAD/CAM Technology, and the Internet for Immediate Function of Dental Implants*  
**International Journal of Medical Implants Devices 2007; 2:66 (abstract)**  
Balshi SF; Wolfinger GJ; Balshi TJ
- 2007                    *An Examination of Immediately Loaded Implant Stability in the Diabetic Patient Using Resonance Frequency Analysis (RFA)*  
**Quintessence International 2007; 38(4):271-9**  
Balshi SF, Wolfinger GJ, Balshi TJ
- 2007                    *Successful Treatment Protocol for Implant Periapical Lesions: Long-term Results of 39 Implant Apicoectomies*  
**International Journal Oral and Maxillofacial Implants 2007;22:267-27**  
Balshi, SF; Wolfinger, GJ; Balshi, TJ

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**JOURNAL PUBLICATIONS (...cont.)**

- 2007 *A Retrospective Analysis of 44 Implants No Rotational Primary Stability Used for Fixed Prosthesis Anchorage*  
**International Journal Oral and Maxillofacial Implants 2007;22:467-471**  
Balshi, SF; Wolfinger, GJ; Balshi, TJ
- 2007 *A Simple Technique for Immediate Placement of Definitive Engaging Custom Abutments Using a Computed Tomography Flapless Guided Surgery*  
**Quintessence International**  
Sherry JS, Sims LO, Balshi SF
- 2007 *Surgical Planning and Prosthesis Construction Using Computed Tomography, CAD/CAM Technology, and the Internet for Immediate Function of Dental Implants*  
**IN: Biomedical Engineering Recent Developments, 2007 Medical And Engineering Publishers. Editors Wilson O, Tran B, Vossoughi J**  
Balshi SF, Wolfinger GJ, Balshi TJ
- 2008 *No Bone Solutions for the Severely Atrophic Maxilla*  
**Dentistry Today, Volume 27, No. 3, 94-100, March 2008**  
Balshi TJ, Wolfinger GJ, Balshi SF, Dell Croce JN
- 2008 *Guided Implant Placement and Immediate Prosthesis Delivery Using Traditional Branemark System Abutments: A Pilot Study of 23 Patients*  
**Implant Dentistry, Volume 17, Number 2, June 2008, 128-131**  
Balshi SF, Wolfinger GJ, Balshi TJ
- 2009 *Case of the Month: No Bone Solution™ Computer Guided Implant Surgery Protocol for Prosthodontic Rehabilitation of the Severely Atrophic Maxilla*  
**The Journal of Implant and Advanced Clinical Dentistry, Volume 1, No. 2, April 2009**  
Balshi TJ, Wolfinger GJ, Thaler JJ, Bowers JR, Balshi SF
- 2009 *A Retrospective Analysis of 110 Zygomatic Implants in a Single-Stage Immediate Loading Protocol*  
**International Journal of Oral and Maxillofacial Implants. Vol 24, No. 2, 335-341.**  
Balshi SF, Wolfinger GJ, Balshi TJ

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**JOURNAL PUBLICATIONS (...cont.)**

- 2010                      *Treatment of a Severely Atrophic Maxilla Using an Immediately Loaded, Implant-Supported Fixed Prosthesis Without the Use of Bone Grafts: A Clinical Report*  
**The Journal of Prosthetic Dentistry, Vol. 103, Issue 3, 133-194, March 2010**  
Sherry JS, Balshi TJ, Sims LO, Balshi SF

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**ACCEPTED FOR PUBLICATION**

2009

*Technique for Immediate Placement of a Prefabricated Screw-retained Provisional Prosthesis Using Computed Tomography and Guided Surgery and Incorporating Planned Alveoplasty*  
**International Journal of Periodontics and Restorative Dentistry**

*STEPHEN F. BALSCHI, MBE*  
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**SUBMITTED FOR PUBLICATION**

A Retrospective Analysis of Immediate Provisionalization of Single Implants

**Journal of Prosthodontics**

Balshi TJ, Wolfinger GJ, Wulc D, Balshi SF

The Full Mouth Rehabilitation and Psychometric Assessment of a Patient with Bulimia Nervosa Following the Teeth in a Day Immediate Loading Protocol

**Journal of Prosthodontics**

Balshi TJ, Wolfinger GJ, Della Croce JN, Balshi SF

Treatment of a Severely Atrophic Maxilla Using an Immediately Loaded, Implant Supported Fixed Prosthesis without the Use of Bone Grafts: A Clinical Report

**Journal of Prosthetic Dentistry**

Sherry JS, Balshi TJ, Sims LO, Balshi SF

A Retrospective Analysis of 125 Single Molar Crowns Supported by Two Implants: Long-term Follow-up from 3 to 12 years

**International Journal of Oral and Maxillofacial Implants**

Balshi TJ, Wolfinger GJ, Wulc D, Balshi SF

A Retrospective Analysis of Immediately Loaded Implants Concurrently Placed in Full Mouth Rehabilitations

**Clinical Implant Dentistry and Related Research**

Balshi TJ, Wolfinger GJ, Link E, Balshi SF

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**COURSES PRESENTED**

2005 **TEETH IN AN HOUR™ 3D Computerized Implant Guided Surgery and Prosthetics**  
**2-Day Certification Course (16 CE credit hours)**  
Institute For Facial Esthetics  
Jan 21-22, 2005

2005 **NobelGuide™ Concept and TEETH IN AN HOUR™**  
**2-Day Certification Courses (16 CE credit hours)**  
Institute For Facial Esthetics  
June 24-25, 2005  
July 8-9, 2005  
August 12-13, 2005  
September 16-17, 2005  
September 30-October 1, 2005  
October 12-13, 2005  
November 11-12, 2005  
December 1-2, 2005

2006 **NobelGuide™ Concept and TEETH IN AN HOUR™**  
**2-Day Certification Courses (16 CE credit hours)**  
Institute For Facial Esthetics  
January 20-21, 2006  
February 24-25, 2006  
April 28-29, 2006  
May 19-20, 2006  
June 16-17, 2006  
August 11-12, 2006  
September 15-16, 2006  
September 29-30, 2006  
November 17-18, 2006

2006 **TEETH IN A DAY™ and TEETH IN AN HOUR™**  
Harvard School of Dental Medicine Post Graduate Students  
Institute For Facial Esthetics  
February 3-4, 2006

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**COURSES PRESENTED (...cont.)**

- 2006 **The Severely Atrophic Maxilla: Stabilizing Implants in the Pterygomaxillary and Zygoma Regions**  
Institute For Facial Esthetics  
June 5, 2006  
October 16, 2006
- 2007 **NobelGuide™ Concept and Teeth In An Hour™  
2-Day Certification Courses (16 CE Credit Hours)**  
Institute For Facial Esthetics  
January 12-13, 2007  
March 30-31, 2007  
April 27-28, 2007  
June 22-23, 2007  
August 10-11, 2007  
September 21-22, 2007  
October 5-6, 2007  
November 16-17, 2007
- 2007 **Teeth In A Day®  
3-Day Course (24 CE Credit Hours)**  
Institute For Facial Esthetics  
January 22-24, 2007  
April 9-11, 2007  
September 10-12, 2007
- 2007 **The Severely Atrophic Maxilla: Stabilizing Implants in the Pterygomaxillary and Zygoma regions (8 CE Credit Hours)**  
Institute For Facial Esthetics  
January 29, 2007  
April 23, 2007  
October 15, 2007
- 2007 **Advanced Guided Surgery**  
June 15, 2007
- 2007 **Zygoma Implants Using NobelGuide™, 3-D Computerized Planning, and Live Guided Implant Surgery**  
October 29, 2007
- 2007 **All-On-4**  
December 3, 2007

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**COURSES PRESENTED (...cont.)**

- 2008 **Teeth In An Hour™**  
Nova Southeastern University College of Dental Medicine  
3200 S. University Drive, Fort Lauderdale, FL  
January 19-20, 2008
- 2008 **Teeth In A Day®**  
**3-Day Course (24 CE Credit Hours)**  
Institute For Facial Esthetics  
January 28-30  
April 7-9, 2008  
September 8-10, 2008
- 2008 **The Severely Atrophic Maxilla: Stabilizing Implants in the Pterygomaxillary and Zygoma regions (8 CE Credit Hours)**  
Institute For Facial Esthetics  
February 4, 2008  
October 13, 2008
- 2008 **NobelGuide™ Concept and Teeth In An Hour™**  
**2-Day Certification Courses (16 CE Credit Hours)**  
Institute For Facial Esthetics  
March 28-30, 2008  
May 16-17, 2008  
June 20-21, 2008  
November 14-15, 2008
- 2008 **All-On-4**  
April 18, 2008  
September 26, 2008
- 2009 **The Severely Atrophic Maxilla: Stabilizing Implants in the Pterygomaxillary and Zygoma regions (8 CE Credit Hours)**  
Institute For Facial Esthetics  
May 15, 2009
- 2009 **Teeth In A Day®**  
**3-Day Course (24 CE Credit Hours)**  
Institute For Facial Esthetics  
August 10-12  
November 16-18, 2009

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**COURSES PRESENTED (...cont.)**

2010 **Teeth In A Day®**  
**3-Day Course (24 CE Credit Hours)**  
Institute For Facial Esthetics  
January 25-27, 2010

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**LECTURES PRESENTED**

**Academy of Osseointegration 20<sup>th</sup> Annual Meeting**

A Prospective Study of Immediate Functional Loading, Following the TEETH IN A DAY<sup>TM</sup> Protocol, in 55 Consecutive Edentulous Maxillas

Orlando, FL March 11, 2005

**Engle Periodontal & Implant Dentistry (5 CE credit hours)**

Dental Implant Concepts of TEETH IN AN HOUR<sup>TM</sup>

Naples, FL July 22, 2005

**Nobel Biocare (2 CE credit hours)**

NobelGuide<sup>TM</sup> Powered by ProCera

Philadelphia, PA October 6, 2005

**Tufts University Dental School**

Placement of Zygoma Implants

Boston, MA November 18, 2005

**Georgia Section of the ACP**

NobelGuide<sup>TM</sup> /TEETH IN AN HOUR<sup>TM</sup>

Atlanta, GA May 5, 2006

**Long Island Jewish Medical Center**

NobelGuide<sup>TM</sup> Concept Overview

NobelBiocare Training Institute, Mahwah, NJ May 11, 2006

**American College of Prosthodontists Annual Session**

Guided Prosthodontics: Engineering the Substructure for the Perfect Smile

Miami, FL November 2, 2006

**Stephen Weisglass Study Club**

NobelGuide<sup>TM</sup>: The Engineering of a Smile through Medical Imaging, CAD/CAM Technology and the Internet

Great Neck, NY November 7, 2006

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## **LECTURES PRESENTED (...cont.)**

**American Prosthodontic Society 79<sup>th</sup> Annual Meeting**  
Computer Guided Implants for Immediate Functional Loading  
San Antonio, TX February 22, 2007

**New Frontier Study Club**  
The Engineering of a Smile through Medical Imaging, CAD/CAM Technology and the Internet  
Melville, NY March 26, 2007

**23<sup>rd</sup> Southern Biomedical Engineering Conference**  
Surgical Planning and Prosthesis Construction using Computed Tomography, CAD/CAM Technology, and the Internet for Immediate Function of Dental Implants  
Washington, DC April 14, 2007

**Nobel Biocare World Conference**  
"Bring Your Own Case" One-on-One Training Sessions  
Las Vegas, NV May 20-24, 2007

**Pennsylvania Prosthodontic Association 2007 Annual Meeting**  
Immediate Loading and the Nobel Guide Protocol: The Bioengineering Behind a Prosthetic Case  
State College, PA June 2, 2007

**Heartland Dental Care**  
Teeth In A Day and Teeth In An Hour  
Effingham, IL August 17-18, 2007

**American Academy of Implant Dentistry Lancaster Chapter**  
Immediate Loading and the Nobel Guide Protocol: The Bioengineering Behind a Prosthetic Case  
Lancaster, PA September 14, 2007

**American Academy of Maxillofacial Prosthetics**  
Guided Zygoma Implants  
Nashville, TN October 28, 2008

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**LECTURES PRESENTED (...cont.)**

**American Academy of Implant Dentistry 2008 Annual Session**

The Engineering and Laboratory Fabrication of a Smile Utilizing CAD/CAM Technology  
San Diego, CA October 30, 2008

**Brevard County Dental Society**

Immediate Loading of Dental Implants Using the Teeth in a Day and Teeth in an Hour  
Protocols

Melbourne, FL January 16, 2009

**Implant Society of Northern Virginia**

No Bone Solution™ with Teeth In A Day®

Burke, VA October 8, 2009

**Chesapeake Implant Study Group, Annapolis, MD**

Teeth In A Day® for the Severely Atrophic Maxilla with Procera Technology Without  
Bone Grafting

November 12, 2009