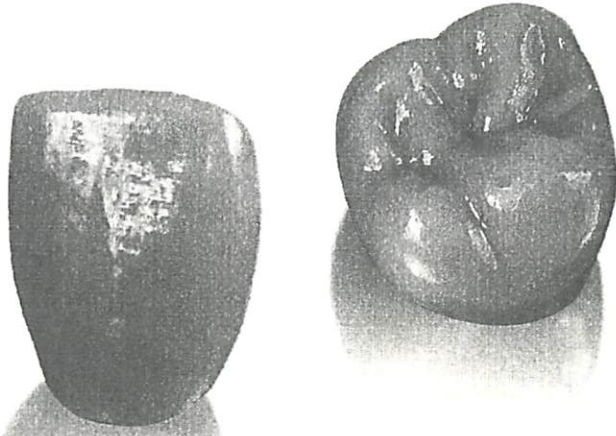
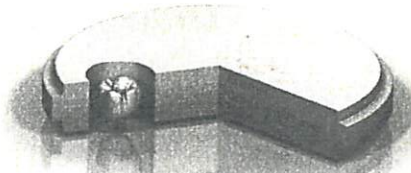


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*The Greater New York Academy
of
Prosthodontics*

Program of the
Sixty-Third Scientific Meeting

Friday and Saturday
January 5 - January 6, 2018

*Jazz at Lincoln Center's
Frederick P. Rose Hall
Broadway at 60th Street
New York City*

**The Jerome M. and Dorothy Schweitzer Research Award of
The Greater New York Academy of Prosthodontics**

Raymond J. Nagle, DDS	1967
Allen A. Brewer, DDS	1968
Ben C. Moffet, AB, PhD	1969
Antje Tallgren, LDS, dr Odont	1970
George E. Meyers, DDS, MSc	1971
Julian Woelfel, DDS	1972
Douglas A. Atwood, DDS, MSc	1974
Charles W. Ellinger, DDS, MSc	1975
Parker E. Mahan, DDS, PhD	1976
John W. McLean, LDS, MDS	1977
Fred H. Allen, MD	1978
Wilmer B. Eames, DDS	1979
Earl Pound, DDS	1980
Judson C. Hickey, DDS, MSc	1981
S. Howard Payne, DDS	1982
Per-Ingvar Brånemark, MD, PhD	1983
Morton Amsterdam, DDS, ScD	1984
Henry Beyron, MsD, DDS	1985
Jan Lindhe, LDS, DMD	1986
Alan G. Hannam, BDS	1987
Ralph W. Phillips, DDS	1988
Jack I. Nichols, BE, MAsc, PhD	1989
Rafael L. Bowen, DDS	1990
D. Walter Cohen, DDS	1991
Jack D. Preston, DDS	1992
George A. Zarb, DDS, MSc	1993
Brien R. Lang, DDS, MS	1994
Harold C. Slavkin, DDS	1995
Ken J. Anusavice, DMD, PhD	1996
Robert J. Genco, DDS, PhD	1997
Krishan K. Kapur, DMD, MS	1998
Gunnar E. Carlsson, LDS, PhD	1999
Andre Schroeder, DMD	2000
Sigmund Socransky, DDS	2001
Urs C. Belser, DMD	2002
Van P. Thompson, DDS, PhD	2003
Tomas Albrektsson, MD, PhD	2004
John Beumer III, DDS, MS	2005
John B. Brunski, PhD	2006
Charles C. Goodacre, DDS	2007
E. Dianne Rekow, DDS, PhD	2008
Myron Nevins, DDS	2009
Christian S. Stohler, DMD	2010
Matthias Kern, DMD, PhD	2011
Jörg R. Strub, DMD	2012
John D. Featherstone, MSc, PhD	2013
Rade D. Paravina, DDS, MS, PhD	2014
Daniel Buser, DMD, Dr Med Dent	2015
Lyndon Cooper, DDS, PhD	2016
François Duret, DDS, PhD	2017

**The Greater New York Academy of Prosthodontics
Distinguished Lecturer Award**

Davis Henderson, DDS	1979
John J. Sharry, DDS	1980
Kenneth D. Rudd, DDS	1982
George A. Zarb, DDS, MSc	1983
R. Sheldon Stein, DMD	1984
David M. Watt, FDS.	1985
Chester K. Perry, MS, DDS	1986
Sidney I. Silverman, DDS	1987
William R. Laney, DMD	1991
Gordon J. Christensen, DDS, MS	1992
Peter Scharer, DDS, MS	1993
Lloyd L. Miller, DDS	1994
Frank V. Celenza, DDS	1995
Gerald M. Kramer, DDS	1996
Howard Landesman, DDS, MED	1997
Patrick J. Henry, BDS, MSD	1998
Leonard Abrams, DDS	1999
Stephen Bayne, PhD	2000
Ulf Lekholm, DDS, PhD	2001
David Garber, DMD	2002
Terry T. Tanaka, DDS	2003
Harold Litvak, DMD, MSD	2004
Dennis P. Tarnow, DDS	2005
Ken Anusavice, DMD, PhD	2006
Gerard J. Chiche, DDS	2007
Harold W. Preiskel, DDS	2008
Thomas D. Taylor, DDS, MSD	2009
Ueli Grunder, DMD	2010
Jonathan L. Ferencz, DDS	2011
Carlo Marinello, DMD, MS	2012
Charles J. Goodacre, DDS, MSD	2013
Avishai Sadan, DMD, MBA	2014
Kenneth A. Malament, DDS, MScD	2015
Pascal Magne, DMD, MSc, PhD	2016
John A. Sorensen, DMD, PhD	2017

Message From The President

The Greater New York Academy of Prosthodontics is pleased to invite you to attend our 63rd Annual Fall Scientific Meeting, once again being held at Jazz at Lincoln Center's Frederick P. Rose Hall in New York City. The Academy is proud of its long and impressive history of excellent programs, and plans are in place to assure a wonderful experience for all. Dr. Kenneth Kurtz and his Program Committee have created a super scientific program for clinicians, educators and students. Dr. Daniel Schweitzer and his Fall Arrangements Committee have put in order the finest venue and events that highlight the Academy's traditions. We hope that you will join us for this opportunity to see state-of-the-art presentations given by experts from around the world in a facility second to none. And this year, we again have access to the entire facility, which enables us to hold all aspects of the meeting in one location. New York City is a wonderful attraction around the new year. In addition to our scientific program, theater, arts, shopping, sightseeing and reconnecting with colleagues and friends await you. We hope to see you there.



Kenneth S. Schweitzer, DDS

President, Greater New York Academy of Prosthodontics

Scientific Program

Program Chair, Kenneth S. Kurtz, DDS

Friday, January 5, 2018

7:00 REGISTRATION
Jazz at Lincoln Center's Frederick P. Rose Hall
Continental Breakfast and Commercial Exhibits/Poster Clinics

7:45 PRESIDENTIAL GREETINGS

Morning Presentations - Rose Theater
Presiding Moderator: *Sitki M. Dogus, DDS*

8:1 Georgios Romanos, DDS, PhD
Present and Future Lasers in Implant Dentistry

8:45 Mutlu Özcan, Dr Med Dent, PhD
Guidelines for Durable Adhesion to Dental Ceramics

9:30 DISCUSSION BREAK - Ertegun Atrium
Commercial Exhibits/Poster Clinics

10:15 Joke A. J. Duyck, DDS, PhD
Octogenarian Treatment Planning: A Practical and Sensible Approach

11:00 Stuart Froum, DDS
Collaborative Management of Implant Complications

11:45 LUNCHEON- The Appel Room,
*Presentation of the 2017 Jerome M. and Dorothy Schweitzer
Research Award of the Greater New York Academy of
Prosthodontics to Francois Duret, DDS, PhD*

*Presentation of the 2017 Greater New York Academy of
Prosthodontics Distinguished Lecturer Award to
John A. Sorensen, DMD, PhD*

Afternoon Presentations - Rose Theater
Presiding Moderator: *Louis F. DeSantis, DDS*

2:00 François Duret DDS, PhD
*45 Years of Passion for My Profession and How Many
More Years: From 1.0 Dentistry to 3.0 Dentistry*

2:45 Donal Blackwell, BDS, MS
*Resin Bonded Bridgework: Mainstream and
"Off Label" Applications*

3:15 David Rice, DDS
Why Can't We All Get Along?

4:00 David Guichet, DDS
*A Critical Look at Digital Treatment Protocols
and Performance of CAD/CAM*

4:45 Open Discussion and Wine Reception - Ertegun Atrium

Saturday, January 6, 2018

7:30 REGISTRATION
Jazz at Lincoln Center's Frederick P. Rose Hall
Continental Breakfast and Commercial Exhibits

Morning Presentations - Rose Theater
Presiding Moderator: *Paola Cohen Imach, DDS*

8:00 Jacinthe M. Pacquette, DDS
*Precision in Planning/Precision in Care: Optimizing
Outcomes in Dental Implant Treatment*

8:45 Frank J. Tuminelli, DMD and Jay Neugarten, DDS, MD
*The Zygomatic Solution...Have We Evolved to a Different
First Choice?*

9:30 DISCUSSION BREAK - Ertegun Atrium
Commercial Exhibits

10:15 Steven Y. Park, MD
*Big Mouth, Small Mouth: Craniofacial Origins of Obstructive
Sleep Apnea*

11:00 Benjamin Wu, DDS, PhD
3D Printed Full Color Facial Prostheses - The UCLA Experience

11:45 BUFFET LUNCHEON - Ertegun Atrium
Lunch with Commercial Exhibitors

Afternoon Presentations - Rose Theater
Presiding Moderator: *Gary S. Rogoff, DDS*

1:15 John A. Sorensen, DMD, PhD
*Enhanced Prosthodontics Through Advances in Modern
Materials and Digital Technology*

2:00 Matt Roberts, CDT
*Digital Dentistry and the Esthetic Restorative Laboratory:
Communication, Workflow and Possibilities!*

2:45 Michael S. Moscovitch, DDS
*Zirconia from the Critical Edge: Factors Contributing to Reliable
Performance Outcomes*

3:30 Farhad Vahidi, DDS, MSD
*Pseudo Prognathism/Class III Occlusion: Diagnosis and
Conservative Restorative Treatment Procedure*

4:00 Adjournment

7:00 DINNER MEETING - The Metropolitan Club
One East 60th Street, New York, NY

RESERVE ESSAYIST - Robert W. Berg
Digital Technology: Challenges and the Ability to Adapt!

Continuing Education Credit

The Greater New York Academy of Prosthodontics is an ADA CERP recognized provider of continuing education credit. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/cerp.

The Greater New York Academy of Prosthodontics designates this activity for 13.0 continuing education credits.

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2. Discuss ways to integrate complex patient-related factors (impaired cognition, medical history, medication intake, social context) in the process of restorative treatment planning
3. Gain insight into contraindications indications of a variety of prosthodontic treatment options

11:00AM **Stuart Froum, DDS**
New York, NY

Collaborative Management of Implant Complications

The presentation will discuss and review the collaborative treatment of implant related biological complications including implant failure, soft tissue dehiscence and recession, peri-implantitis and implant malposition. The etiology of each of these complications will be reviewed as well as the role of the surgeon and restorative dentist in their treatment.

Course Objectives:

1. Identify the etiology and treatment options of several of the most common implant complications
2. Review successful collaborative planning and treatment of these complications
3. Become familiar with surgical and prosthetic strategies to manage implant failure, soft tissue problems, peri-implantitis and implant malposition

11:45AM **LUNCHEON- The Appel Room**

Presentation of the 2017 Jerome M. and Dorothy Schweitzer Research Award of the Greater New York Academy of Prosthodontics to

Francois Duret, DDS, PhD

Presentation of the 2017 Greater New York Academy Prosthodontics Distinguished Lecturer Award to

John A. Sorensen, DMD, PhD

Afternoon Presentations - Rose Theater

Presiding Moderator: Louis F. DeSantis, DDS

2:00 PM **François Duret, DDS, PhD**
Paris, France

45 Years of Passion for My Profession and How Many More Years: From 1.0 Dentistry to 3.0 Dentistry

It is the marriage of my scientific studies begun in 1967 (Master), and my dental studies started in 1968 (parallel), that allowed me to imagine at 22 years (1970) the concept of CAD/CAM in my thesis "Optical impression". From 1976 to 1985, it was my development and presentation of the First Dental CAD/CAM World Congress (Paris: 1983 and Chicago: 1988). From 1985 to 1995 I worked on developing CAD/CAM peripherals: XR, electronic articulator, spectro-colorimeter, Zirconia and heterogeneous material. After developing fibrous posts, LEDs and fast polymerization and electrophoretic bleaching (1996 to 2006), it was the 2nd generation camera that retained my activity (since 2007). After introducing the first concept of artificial intelligence in medicine (1973) it is the generalization of the 2nd generation IOS and all that it is possible to conceive in our profession with the augmented reality, that occupies my thought.

Course Objectives:

1. Learn about the technologies and the key developments made in two decades
2. Understand the current possibilities and limitations of the digital technologies in dentistry
3. Envisage future development for digital dentistry

2:45 PM **Donal Blackwell, BDS, MS**
Waterford City, Ireland

Resin Bonded Bridgework: Mainstream and "Off Label" Applications

Resin bonded bridgework has been one of the "unsung heroes" of fixed prosthodontics over the last 30 years. With proper design and execution, these restorations have shown remarkable longevity while being conservative of tooth structure. This presentation will outline the versatility and many applications of the technique in providing predictable interim and definitive fixed restorations as well as its ability to help with pre-extraction non-surgical site development in implant dentistry. By varying pontic designs, pontic materials, and luting agents a wide