

1998	Tamarindo, Costa Rica	A Potpourri of Learning
	Harold L. Crossley, D.D.S., Ph.D.	
	Open Medical System, Inc.	
	J. Mel Hawkins, D.D.S., B.Sc.B., (AN), F.A.B.S.A.	
1999	Copper Canyon, Mexico	Treatment Planning Your Practice and Your Finances
	Bruce Waterman, D.M.D., P.A.	
	Larry R. Holt, D.D.S.	
	Kevin L. Johnson, M.B.A., C.P.A.	
2000	Montreal, Canada	Y2k Clinical Updates Are You Ready?
	William S. Jameson, D.D.S.	
	Terry T. Tanaka, D.D.S.	
	Peter J. Chauvin, D.D.S.	
	Julia Pompura, D.D.S.	
	Gordon Schwartz, D.D.S.	

WOEHLER RESEARCH GROUP

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Dr. J. Ray Mooring, Jr.	Past-President
Dr. John W. Faul	Secretary-Treasurer
Dr. J. Barry Stovall	Program Chairman

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Dr. Marc J. Bilodeau	Delray Beach, FL
Dr. Robert E. Burch	Ormond Beach, FL
Dr. John W. Faul	Merritt Island, FL
Dr. Wayne T. Fieldsmith	Terrell, TX
Dr. Phillip M. Golden	Wiston-Salem, NC
Dr. Harry Gruen	Starke, FL
Dr. Jeb S. James	Bay City, TX
Dr. Hulon T. Lawson	West Palm Beach, FL
Dr. J. Ray Mooring, Jr.	Mount Olive, NC
Dr. Perry Mueller, Jr.	Lake Jackson, TX
Dr. J. Ronald Sain	Newton, NC
Dr. Mark T. Shehan	Winston-Salem, NC
Dr. J. Barry Stovall	Fort Worth, TX
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Dr. Jesse R. Wall	Danville, VA
Dr. George C. Weeks, III	Mecclelenny, FL

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Dr. James D. Booth	Winter Park, FL
Dr. Bruce E. Brooks	Lake Worth, FL
Dr. Allan C. Foley	Delray Beach, FL
Dr. Lewis J. Marchand	Gainesville, FL
Dr. Edward N. Parnell, Jr.	Winter Park, FL
Dr. Maurice B. Richardson	Newport, NC
Dr. William H. Sunlen	High Springs, FL
Dr. John V. Woytowicz	Baltimore, MD

Honorary Members

Dr. Robert B. Shira	Silver Springs, MD
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The Woehler Research Group is the oldest, continuous, registered dental study group in the U.S. Two thousand and one marks the thirty seventh year of providing relevant continuing education to its members and guests.

The Group offers to selected guests a yearly contract which traditionally has been two weekend meetings (two days each) usually in Florida and an annual fall meeting of three days at some exotic setting such as those listed

Continuing Education Program approved
FDA NO. 208 and AGD NO. 7188



2001
WOEHLER RESEARCH GROUP
PRESENTS

CONCEPTS FOR THE NEW MILLENNIUM

**Emerging/Re-emerging Diseases
Issues and Impact and Management
In Dentistry: Update 2001**
Louis G. DePaola, DDS, MS

**Practical Excellence In
Restorative Dentistry
The Daily Applications**
John C. Lee, DDS

**Maximizing Anterior Esthetics
The Orthodontic -
Restorative Connection
Single Tooth Implants**
Vincent G. Kohich, DDS, MSD

Keys to Orthodontic Correction
C. Lynn Davis, DDS

*"Every dentist must be an expert
in every phase of dentistry."*
John L. Woehler, D.D.S.

Saturday Feb 3, 2001 8:00 AM to 5 PM
Sunday Feb 4, 2001 8:00 AM to 12:00 PM
Tampa, Florida

Louis G. DePaola, DDS, M.S.
EMERGING/RE-EMERGING DISEASES
Issues & Impact and Management in Dentistry
Treatment of the Medically Compromised
Patient in the Dental Office.

Dr. DePaola is an Associate Professor, Department of Oral Medicine and Diagnostic Sciences, Dental School, University of Maryland, Baltimore. He received his DDS in 1975 and completed a Master's Degree in Oral Biology. He is a Diplomate of the American Board of Oral Medicine and has a Certificate in Prosthodontics. He is the Director of Dental training for the Mid-Atlantic AIDS Education and Training Center and is the Director of the Infectious Disease and Biosafety Program at the Dental School, and serves on the Board of Directors of the Organization for Safety & Asepsis Procedures (OSAP). He is an international lecturer, author and co-author of over 120 journal articles, book chapters, and abstracts and has served as a consultant to the American Dental Association, and numerous other professional groups and private industry. Over the past 15 years, he has been awarded over 65 research and service grants, many in the field of antiplaque chemotherapeutic agents, HIV/AIDS and infection control. He is currently working with the National Institute of Dental and Craniofacial Research to help develop evidence based treatment parameters for medically compromised dental patients and those infected with emerging/reemerging disease(s).

Emerging & Re-emerging disease are having a profound worldwide impact on society and on the delivery of medical and oral health care. This program will provide a more comprehensive review of the most commonly occurring medical conditions and infectious diseases encountered in the dental office. An increasing number of dental patients are presenting with one or more serious medical problems. The oral health practitioner must have a thorough understanding of the effects of systemic diseases, record a comprehensive medical history and evaluate each patients' ability to safely undergo dental treatment. This presentation will briefly review most of the commonly occurring medical conditions and the dental management of these patients will be presented.

Topics to be discussed:

- I. How are infectious diseases transmitted.
- II. Who is infected with HIV/AIDS?
- III. What are the most commonly occurring medical conditions and the dental management of patients presenting with these disorders.
- IV. What patients need Prophylaxis.
- V. What infectious diseases are often encountered and how are patients infected with these diseases managed in the dental office.
- VI. How can the impact of infectious diseases be minimized in the dental office.
- VII. How are patients on cancer chemo therapy, renal dialysis and organ transplant managed in the dental office.

Saturday April 28, 2001 8:00 AM to 5 PM
Sunday April 29, 2001 8:00 AM to 12:00 PM
South Beach, Miami Beach, Florida

John C. Lee, DDS
PRACTICAL EXCELLENCE IN
RESTORATIVE DENTISTRY
The Daily Application

John C. Lee, DDS was born and raised in El Paso, Texas. He graduated from the University of Texas in El Paso in 1971 and completed dental school training at Baylor College of Dentistry in Dallas, graduating in 1975. He then spent two years in the Public Health Service in Santa Rosa, New Mexico. Following that, he accepted a faculty position at the University of Texas Health Science Center in San Antonio. During that time, Dr. Lee was the course director of the pre-clinical Operative Dentistry Courses in the Department of Restorative Dentistry. He was named "Teacher of The Year" in 1981.

Dr. Lee has been in private practice for the last seventeen years. He continues to teach continuing education courses for dentists on a national and international level, including, most recently, "Practical Excellence in Restorative Dentistry" an acclaimed hands on year long curriculum which he teaches with Jack Shirley, DDS at the University of Texas Health Science Center in San Antonio.

Practical Excellence in Restorative Dentistry
The Daily Applications

This presentation will focus on the everyday situations that the practicing restorative dentist faces and address practical solutions to many daily issues.

How can we help the patient understand what they need? How can we help them have value for their needs? The role of the staff in the presentation of complete dentistry.

The complete exam — How do I make it happen? How do we get the patients to agree to do it willingly? How do we convey the results?

Splint therapy? What splints can and can't do? Is it needed in every restorative case? How do I figure the time and fees involved?

Occlusal Equilibration? Is it necessary? What do I do? How do I know I'm done? How much do I charge?

Sequencing the case: What's first?

Preparations, impressions and temporization will be discussed in a way that will allow you to go home with some practical tools that will make your life easier and your cases more predictable.

September 23, 2001	7 AM to 12:00 PM
September 24, 2001	7 AM to 12:00 PM
September 25, 2001	7 AM to 12:00 PM
Seattle, Washington	

Vincent G. Kokich, DDS, MSD

MAXIMIZING ANTERIOR ESTHETICS

The Orthodontic - Restorative Connection

Doctor Kokich is a Professor in the Department of Orthodontics at the University of Washington in Seattle. He also maintains a private orthodontic practice in Tacoma, Washington. He has published 14 book chapters, 61 scientific articles, and 48 review articles. He has given over 400 presentations throughout North and South America, Europe, Africa, Australia, and Asia. He is currently a Director of the American Board of Orthodontics and was awarded the Sicher Research Award by the American Association of Orthodontists. He has also received the Strang Award (1994), the Salzmann Award (1996), the Burstone Award (1998), and the Schluger Award (2000). Doctor Kokich is Editor of Case Reports for *The American Journal of Orthodontics and Dentofacial Orthopedics*, Associate Editor of *The Angle Orthodontics*, Associate Editor of *Practical Reviews in Orthodontics*, serves on the Editorial Boards of *Seminars in Orthodontics*, *Clinical Orthodontics and Research*, and *The British Journal of Orthodontics*, and is on the Advisory Board of *the Journal of Esthetic Dentistry*. He is Immediate-past President of the American Academy of Esthetic Dentistry, President of the American Board of Orthodontics, and has been elected to Who's Who in the West and Who's Who in America.

Maximizing Anterior Esthetics: The Orthodontic - Restorative Connection

Orthodontists and restorative dentists often have predetermined goals regarding the esthetic relationship of teeth. But these goals may differ from the esthetic goals of the patient. A recent study, completed at the University of Washington, shows that lay persons may not notice certain problems that dentists and orthodontists strongly believe should be resolved. Therefore, problems such as midline discrepancy, unequal crown length, incisal plane asymmetry, "gummy" smile, altered incisal inclination, "black" triangles, and crown width discrepancies may not need correction. Is there a threshold level, where these discrepancies are noticed by both lay persons and dentist? Are there discrepancies that are not noticed by either dentists or nondentists and should remain untreated? If these problems are not to be treated, what are the roles of the orthodontist, periodontist, and restorative dentist? How, where, and when should tooth position be altered to accommodate for future restorative dentistry? This presentation will use many clinical examples to " (1) identify the six major problems in anterior tooth position that produce esthetic discrepancies; (2) provide threshold levels that determine which problems should or should not be treated; (3) illustrate the method of treating each of these esthetic dilemmas (orthodontic, periodontal, surgical, or restorative); and (4) describe the interaction that is necessary among clinicians to establish the ideal result for even the most difficult esthetic discrepancies.

Single-Tooth Implants: An interdisciplinary Challenge

The restorative options for replacing congenitally missing teeth have changed significantly in recent years. No longer will restorative dentists consider full coverage conventional fixed bridges for young adolescent patients. Resin-bonded (Maryland) bridges, developed in the 1970's, rapidly became a standard for replacing missing maxillary lateral incisors. But long-term studies have shown that resin-bonded bridges have a high failure rate and eventually become a maintenance problem for the restorative dentist and a nuisance for the patient. Since implants were introduced into the United States in the early 1980's,

they have revolutionized removable and fixed prosthodontics. This implant revolution has now spilled over into single-tooth replacement. Many patients and parents have already heard about implants. They are interested in single-tooth implants to replace congenitally missing maxillary laterals and mandibular second premolars. But these types of restorations are extremely technique sensitive. Several issues must be resolved before implants should be considered. The restorative team must prepare the implant site carefully. The timing of implant placement could be crucial. The aftermath of improper implant therapy could be disastrous. This presentation will discuss the orthodontic, restorative and surgical implications, when implants are planned as replacements for congenitally missing teeth in young adolescent patients.

C. Lynn Davis, DDS

KEYS TO ORTHODONTIC CORRECTION

Dr. Davis graduated from the University of Texas Dental Branch (Houston) in 1975 and UTDB Orthodontic program in 1988. Dr. Davis is a clinical professor in the Department of Orthodontics at the University of Texas Dental Branch in Houston, Texas. He also maintains a full-time private orthodontic practice in League City, Texas. He practiced general dentistry for 11 years and has been in orthodontics for fifteen years. He has extensive background in the use of the Herbst appliance for the correction of class II malocclusions. He has lectured extensively on the use of this fixed functional appliance to prevent orthognathic surgery and extractions. This appliance basically eliminates the headgear from an orthodontic practice.

Principle Topic:

Learn what must be expected to produce an acceptable orthodontic correction. Gain insight on such problems as: who and when to refer; two phase treatment, extraction or non-extraction, adult treatment, deep-bite and open-bite cases. Key to learning the open relationship in communicating with your orthodontist.

WOEHLER RESEARCH GROUP - 1965 - 2000

1965	Cozumel, Mexico Oral Pathology Charles A. Waldron, D.D.S., M.D.S.
1966	Lake Atitlan and Guatemala City, Guatemala Periodontology D. Walter Cohen, D.D.S.
1967	Cozumel, Mexico Orthodontia Albert T. Wiebrecht, D.D.S. H. Peter Bimler, M.D., D.D.S.
1968	St. Croix, Virgin Islands Oral Surgery Major General Robert B. Shira
1969	Isla Mujeres, Mexico Restorative Dentistry Rex Ingraham, D.D.S. Niles F. Guichet, D.D.S. H. William Gilmore, D.D.S. Bruce B. Bell, D.D.S.
1970	Chihuahua City Topolobampo and Copper Canyon, Mexico Radiology Pharmacology and Endodontia Albert G. Richards, M.S. James W. Smudski, D.D.S., Ph.D. Jacob B. Freedland, D.D.S.
1971	Barbados, British West Indies How To Be Happy Though Middle-Aged, Married and a Dentist Everett L. Shostrom, Ph.D. Jack L. Rosenberg, M.A., D.D.S. James J. Kavanaugh, Ph.D. George R. Bach, Ph.D.
1972	SABBATICAL YEAR from established format Woehler Research Group members: - Spent a week at Esalen Institute, Big Sur, CA, utilizing Jack L. Rosenberg, M.A., D.D.S. as seminar leader on approaches to personal growth. - Sponsored a representative team of Group members: (James H. Lee, D.D.S., William H. Sunlen, D.D.S. and Almon O. Thompson, D.D.S.) who lectured two weeks in Italy, France and Germany.