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The Woehler Research Group is the oldest, continuous, registered dental study group in the U.S. Nineteen hundred and ninety-nine marks the thirty-fifth year of providing relevant continuing education to its members and guests.

CONTINUING EDUCATION PROGRAM APPROVED
FDA NO. 208 AND AGD NO. 7188



2000
WOEHLER RESEARCH GROUP
PRESENTS

Y2K CLINICAL UPDATES: ARE YOU READY?

THE GENEVA DENTURE TECHNIQUE
William S. Jameson, D.D.S.

**PROBLEM SOLVING DIAGNOSIS AND
RESTORATIVE MANAGEMENT OF THE
WORN DENTITION**
Terry T. Tanaka, D.D.S.

**WHAT'S NEW IN PERIODONTICS, ORAL
SURGERY AND ORAL PATHOLOGY**
Peter J. Chauvin, D.D.S.
Julia Pompura, D.D.S.
Gordon Schwartz, D.D.S.

*"Every dentist must be an expert
in every phase of dentistry."*

John L. Woehler, D.D.S.

Saturday, January 22, 2000 8:00 A.M. to 5:00 P.M.
Sunday, January 23, 2000 8:00 A.M. to 1:00 P.M.
Jacksonville, FL

William S. Jameson, D.D.S.

THE GENEVA DENTURE TECHNIQUE

William S. Jameson, BS, D.D.S., is a Board Certified prosthodontist who has limited his practice to this arena for over forty years. Since his retirement from the Air Force in 1976, he has been a consultant in the field, taught at universities, and conducted a full-time private practice limited to prosthodontics. He has lectured extensively on subjects ranging from basic prosthodontics principles of complete dentures, fixed and removable partial dentures to implant prosthodontic concepts. In his teaching and practice, Dr. Jameson has always taken into account not only technological principles, but also the aesthetic requirements of the individual. More than a clinician, he is also a technician who knows the interrelationship and requirements of both disciplines in restoring a patient. His approach to prosthodontics combines art and technology synergistically to achieve the optimum results.

This is primarily a clinical demonstration course on the procedures employed in fabricating and delivering a Geneva 2000™ complete denture. This paradigm breaking approach promotes denture stability by combining Non-Interceptive Linear Occlusion with a Myostatically determined peripheral border in the lower denture.

Emphasis will be placed on efficient, one appointment impressions using a dual consistency irreversible hydrocolloid system. Accurate vertical dimension determination and jaw relation recording will be included. Auto selection of the correct anterior teeth will be demonstrated as well as their arrangement using the dentogenic concepts originally advocated by Dr. John P. Frush. These aesthetic techniques are designed to meet the unique needs of each individual as dictated by sex, personality, and age.

This approach works equally well for those individuals with adequate or severely compromised residual ridges. Those patients who in the past had little or no chance to function comfortably or appear normal now find they can do both. Dr. Jameson is convinced this proven, practical, and predictable approach to complete dentures is destined to be the system of choice in the future.

Day One

- I. IMPRESSIONS & CAST PRODUCTION
- II. TEETH SELECTION
- III. ESTHETIC CONTROL BASE CRITIQUE
- IV. RELATIONSHIP RECORD
- V. SLIDE REPRESENTATION
- VI. DELIVERY - UPPER & LOWER COMPLETE DENTURES

Day Two

- I. POST INSERTION ADJUSTMENTS & EVALUATION
- II. SLIDE PRESENTATION: UTILIZING LINEAR OCCLUSION AS A NON-TRADITIONAL SOLUTION IN A HIGHLY COMPROMISED SITUATION
- III. SLIDE PRESENTATION: FABRICATION AND UTILIZATION OF REINFORCING METAL FRAME IN A MYOSTATICALLY POSITIONED MANDIBULAR COMPLETE DENTURE
- IV. SLIDE PRESENTATION: EMPLOYING PREFORMED LINEAR OCCLUSION RESIN UNITS IN TRANSITIONAL IMMEDIATE COMPLETE DENTURES
- V. SLIDE PRESENTATION: CONVERTING A MANDIBULAR COMPLETE DENTURE WITH A MYOSTATIC PERIPHERAL OUTLINE TO AN IMPLANT RETAINED PROSTHESIS
- VI. QUESTION & ANSWER SESSION

Saturday, April 29, 2000 8:00 A.M. to 5:00 P.M.
Sunday, April 30, 2000 8:00 A.M. to 1:00 P.M.
South Beach, Miami Beach, FL

Terry T. Tanaka, D.D.S.

PROBLEM SOLVING, DIAGNOSIS AND RESTORATIVE MANAGEMENT OF THE WORN DENTITION

Terry T. Tanaka, D.D.S., is a clinical professor at the University of Southern California School of Dentistry, Department of Graduate Prosthodontics, and maintains a private practice in prosthodontics in Chula Vista, California. Dr. Tanaka is the director of TMD and Restorative Dentistry Study Groups in the U.S. and abroad.

Dr. Tanaka holds fellowships in the Academy of Dentistry International, American College of Dentists, International College of Dentists, and Academy of General Dentistry, and is a Diplomate American Board of Orofacial Pain. He is a member of the Pacific Coast Society of Prosthodontists, American Academy of Restorative Dentistry, American Academy of Orofacial Pain, and the American Equilibration Society, among others.

He has published numerous articles and is widely recognized for his teaching of advanced restorative and prosthodontic procedures and as a research anatomist. He has lectured extensively throughout the world. His educational videotapes on implants, restorative procedures, TM dysfunction, and anatomy are used in over 80 medical and dental schools and surgery programs throughout the world. Many have been translated into Japanese.

This lecture/workshop is designed to provide important problem solving skills for the diagnosis and management of complex restorative procedures. Each participant will have the opportunity to evaluate the history, mounted study casts, and x-rays and to develop treatment plans. A diagnosis and treatment plan will then be discussed and possible alternate treatment plans will be proposed based upon the status of the remaining abutment teeth and/or differences in financial capabilities. You will learn:

- Important prosthodontic guidelines to diagnose and treat:
 - horizontal, vertical, and transverse disorders
 - loss of vertical dimension resulting from tooth wear
 - the patient with the deep-bite and no horizontal over-lap
 - the patient with no anterior guidance that parafunctions
 - the severely worn dentition in segments instead of all at once
- To differentiate between muscle and joint disorders and how each affects restorative procedures
- To effectively utilize splints and NSAIDs before restorative procedures
- How to select attachments and occlusal schemes depending upon the interocclusal space, presence of parafunction, crown-root ratio problems, and the opposing dentition

Is tooth wear normal? If so, how much tooth wear should be considered normal? How much tooth wear is considered pathologic? Do teeth wear in or do teeth wear out? Most importantly, how to diagnose and treat tooth wear problems will be the focus of this program. The "rule of thirds" and "the two step occlusion" will be presented in this program.

What are the advances in new materials and how do these new materials perform? What are their wear properties and fracture rates? Are they really meant for use in posterior teeth, and if they wear, how will it affect the dental occlusion and occlusal vertical dimension? Most importantly, guidelines will be provided to help increase the longevity of these restorative materials.

September 10, 2000	6:00 A.M. to 12:00 P.M.
September 11, 2000	6:00 A.M. to 12:00 P.M.
September 12, 2000	6:00 A.M. to 12:00 P.M.
Montreal, Canada	

Peter J. Chauvin, D.D.S.
Julia Pompura, D.D.S.
Gordon Schwartz, D.D.S.

WHAT'S NEW IN PERIODONTICS, ORAL SURGERY, AND ORAL PATHOLOGY

Peter J. Chauvin, B.Sc., D.D.S., M.Sc., F.R.C.D., obtained his dental degree from McGill University in 1988. He then completed a multi-disciplinary residency program at the Royal Victoria Hospital. In 1992 he completed his advanced training in pathology at the University of Western Ontario. He is currently an associate professor and director of the Division of Oral Pathology of the Faculty of Dentistry of McGill University of Montreal. The Royal College of Dentists of Canada recognizes Dr. Chauvin as a specialist in both oral medicine and oral pathology. His special interest is in management of mucosal diseases.

Dr. Chauvin's presentation will focus on oral lesions of importance to the general dentist. Clinical cases will be presented with the use of numerous projected clinical slides, biopsy techniques, and smears; and the treatment of various common lesions will be reviewed.

Julia Pompura, D.D.S., diploma in oral and maxillofacial surgery, received her dental degree from McGill University in 1989. This was followed by a one year multi-disciplinary residency at the Royal Victoria Hospital in Montreal. She completed her graduate studies in oral and maxillofacial surgery at the University of Toronto in 1996. Dr. Pompura is presently assistant professor in the Department of Oral and Maxillofacial Surgery of McGill University. She is active in teaching and maintains a busy hospital and clinical private practice.

Dr. Pompura's presentation will focus on aspects of oral surgery of importance to the general dentist. Topics discussed will include the management of infections and oral lesions commonly encountered by the dentist. Tips for dentoalveolar surgery will be discussed.

Gordon Schwartz, D.D.S., diploma in periodontics, Ph.D. neuroscience. Dr. Schwartz received his dental degree in 1991 from McGill University and received a diploma in periodontics and implantology from the University of Toronto in 1995. He then received a Ph.D. in neuroscience (specifically dealing with muscular facial pain) from University of Montreal in 1998. Currently his time is split between private practice limited to implantology and periodontics and clinical teaching. He is an assistant professor at McGill University and is in charge of the Clinical Undergraduate Program in Periodontology. His past teaching experience includes the GPR at the Jewish General Hospital in Montreal, as well as the Undergraduate Program at the University of Toronto. He is on the Executive Board of the Quebec Association of Periodontists, a member of the American Academy of Periodontology, Canadian Association of Periodontists, and the Quebec Association of Dental Specialists.

Dr. Schwartz will discuss new findings on systemic diseases relative to periodontal health and its implication for the general dentist. Restorative/periodontal interactions will be discussed as well as aesthetic periodontal surgery.

WOEHLER RESEARCH GROUP, 1965 - 1998

- 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.
- 1973** Roatan Island, Honduras Economics in the
Dental Practice of the Future
Harvey B. Sarnet, B.S., LL.B.
Hans F. Sennholz, M.A., Ph.D.
Ferris M. Hoggard, Jr.
- 1974** San Jose, Costa Rica Hypnosis and Mind
Control in Dental Practice
David A. Gouch, M.D.
Gerald E. Halker, D.D.S.
Joe B. McCawley
Emil V. Spillman, M.D.
Sheldon A. Rose
- 1975** San Andres Island, Colombia New Dimensions in
Functioning Anatomy and Physiology
John C. McCamy, M.D.
Bob Barringer, M.D.
Sally Lynch
Alysoun Ford
Thomas Hanna, Ph.D.
- 1976** Scotts Bluff, Nebraska and
Casper, Wyoming Simplification of Dental
Techniques for Quality Plus Efficiency
Alvin Artz, D.D.S.
Joe Venerri, D.D.S.
Benjamin R. Baker, D.D.S.
Omer K. Reed, D.D.S.
Dale Smith, D.D.S.
- 1977** Morelia, Mexico Investing Your Time
for Profit and Pleasure
Stanley M. Bergman, Esq., C.P.A.
Patricia Garfield, Ph.D.
Russ Burgess
Gordon J. Christensen, D.D.S., M.S.D., Ph.D.
Thomas W. Mumame, D.M.D.
Arne G. Lauritzen, D.D.S.
- 1978** Portland and Astoria, Oregon Twenty Years of
Change and Its Effect on Dentistry
Robert J. Samp, M.D.
Grady Coates
Frank E. Kennedy, Ph.D.
University of Oregon Dental School Staff