

Southern California Orofacial Academy Scientific Programs & Education  
**Wednesday April 10, 2024 at the Hilton Pasadena**  
Hands-On Workshop and Scientific Program  
8 CEU from the Dental Board – Accepted by the Medical Board

**Register for This Meeting  
In Person, Live Stream  
or On Demand**



**Register Online or Send  
Attached Registration  
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[www.socalorofacial.org](http://www.socalorofacial.org)



Tony Pogrel DDS MD



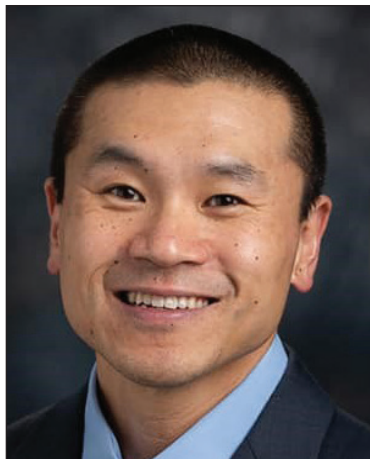
Waldemar Polido DDS MS PhD



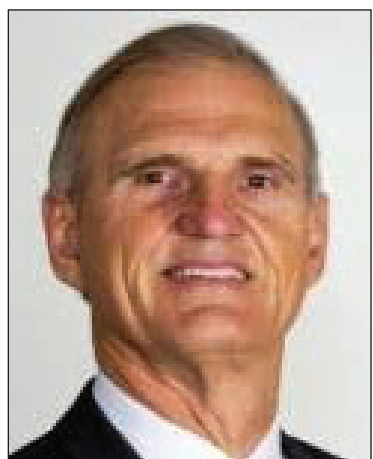
Michael Gunson DDS MD



Vishtasb Broumand DMD MD



James Melville DDS



Ole Jensen DDS MS



## **HANDS-ON WORKSHOP**

### **Vishtasb Broumand DMD MD • Oral and Maxillofacial Surgeon**

Digital Dentistry Workflow with Photography and 3-D Scanning and Printing



Dr Broumand is a graduate of the University of Florida College of Dentistry and the University of Miami School of Medicine. He completed his residency in Oral and Maxillofacial Surgery and Fellowship in Head and Neck Tumor and Reconstructive Surgery. He was Assistant Professor of Surgery in the University of Miami School of Medicine Division of OMS. He is Clinical Assistant Professor of Oral Surgery at the University of Arizona, Banner University Medical Center and is the official team oral surgeon for the AZ Diamondbacks.

## **SCIENTIFIC PROGRAM**

### **Tony Pogrel DDS MD • Oral and Maxillofacial Surgeon**

Prevention, Diagnosis and Management of Intraoral Epithelial Dysplasia  
An Update on Coronectomy

Nerve Damage in Dentistry (Point-Counterpoint with Waldemar Polido DDS MS PhD)



Dr Pogrel received his dental degree from Liverpool University and medical degree from Aberdeen University in Scotland. He is full-time faculty in the Department of Oral and Maxillofacial Surgery at UCSF. Dr Pogrel is a Fellow of the Royal College of Surgeons, American College of Surgeons, American Association of Oral and Maxillofacial Surgeons, British Association of Oral and Maxillofacial Surgeons, International Association of Oral and Maxillofacial Surgeons, International and American Associations of Dental Research and American Society of Maxillofacial Surgeons.

### **Waldemar Polido DDS MS PhD • Oral and Maxillofacial Surgeon**

Risk Assessment and Treatment Planning in Full Arch Implant Rehabilitation  
The Zygomatic Implant: Evolution and Current Status



Dr Polido is Clinical Professor for the OMS Program at the Indiana University School of Dentistry. He is Co-Director of the Center for Implant, Esthetic and Innovative Dentistry and Pre-Doctoral Program at IUSD. He received his dental degree, master's and doctoral degrees in OMS from the PUCRS School of Dentistry in Porto Alegre, Brazil. He completed an OMS residency at the University of Texas Southwestern Medical Center. Dr Polido specializes in digital planning tools for implant dentistry and orthognathic surgery. He is a reviewer for OMFS and Implant Dentistry main journals.

**Michael Gunson DDS MD • Oral and Maxillofacial Surgeon**  
Out in Front of Esthetic Dentistry – The Lips



Dr Gunson is a board-certified oral and maxillofacial surgeon and practices in Santa Barbara. He graduated from UCLA Dental School and Medical School and received his specialty certificate in oral and maxillofacial surgery from UCLA. Dr Gunson partnered with Dr G. William Arnett at the Center for Corrective Jaw Surgery in Santa Barbara. Their surgical practice has always been limited to diagnosing and treating facial growth problems by performing corrective jaw surgeries.

**Synopsis**

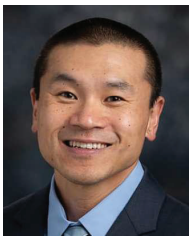
The lips are first and the center of facial development, have the most sensory and proprioceptive fibers of any facial structure and are preeminently responsible for all the basic facial functions: breathing, eating, communicating, and attraction. The focus of esthetic dentistry is the form, position, and appearance of the anterior dentition. So, what effect do the teeth have on lip esthetics and function? And when we change tooth positions and forms are we working with nature for a beneficial, healthy, and esthetic effect? This lecture will discuss the purpose and function of the lips and how the teeth influence them, positively and negatively. Dental restorative, orthodontic, and surgical treatment strategies that maximize lip esthetic and function will be presented.

**Learning Objectives**

1. The role of the lips in esthetics and healthy facial function
2. The effect of the teeth on lip esthetics and function
3. The treatments available to dentists to maximize lip esthetics and function for better patient satisfaction

**James Melville DDS • Oral and Maxillofacial Surgeon**

Nerve Damage in Dentistry (Point-Counterpoint with Tony Pogrel DDS MD)



Dr Melville is an associate professor in the Bernard and Gloria Pepper Katz Department of Oral and Maxillofacial Surgery at UTHealth School of Dentistry. He graduated from University of Michigan School of Dentistry in Ann Arbor in 2005 and completed a general practice residency at University of California, San Francisco in 2006. He completed a residency in oral and maxillofacial surgery in 2012, followed by fellowships in oral, head, and neck oncology, and microvascular reconstructive surgery at the University of Miami/Jackson Memorial Hospital. He was appointed UT OMS internship director in 2017.

**Ole Jensen DDS MD • Oral and Maxillofacial Surgeon**

Risk Factors for Peri-Implant Disease and Removal Retreatment  
Bone Healing Biology and Foreign Body Osseointegration



Dr Jensen completed his DDS degree at Northwestern University School of Dentistry and Anesthesiology Residency at Northwestern University School of Medicine. He completed his Oral and Maxillofacial Surgery Residency at the University of Michigan. He joined the Cody Dental Group as an Oral Surgeon in 1980. Dr Jensen is a Diplomate of the American Board of Oral and Maxillofacial Surgery and a Fellow of the American Dental Society of Anesthesiology. He is currently Clinical Assistant Professor at the University of Colorado School of Dentistry and a Clinical Professor at New York University.

Southern California Orofacial Academy Scientific Programs & Education  
**Wednesday April 10, 2024 at the Hilton Pasadena**  
 SCOA 22nd Annual Spring Scientific Meeting  
 8 CEU from the Dental Board with Units Accepted by the Medical Board

Hands-On Workshop  
 7:00 to 8:45



Scientific Program  
 8:45 to 5:00

6:45 to 8:45	Sign In	Continental Breakfast
7:00 to 8:45	Hands-On Workshop	Digital Dentistry Workflow with Photography and 3-D Scanning and Printing Vishtasb Broumand DMD MD
8:45 to 9:30	Session I	Risk Assessment and Treatment Planning in Full Arch Implant Rehabilitation Waldemar Polido DDS MS PhD
9:30 to 10:15	Session II	The Zygomatic Implant: Evolution and Current Status Waldemar Polido DDS MS PhD
10:15 to 10:45	Break	
10:45 to 11:30	Session III	Risk Factors for Peri-Implant Disease and Removal Retreatment Ole Jensen DDS MS
11:30 to 12:15	Session IV	Bone Healing Biology and Foreign Body Osseointegration Ole Jensen DDS MS
12:15 to 1:00	Lunch & Break	
1:00 to 1:45	Session V	Prevention, Diagnosis and Management of Intraoral Epithelial Dysplasia Tony Pogrel DDS MD
1:45 to 2:30	Session VI	An Update on Coronectomy Tony Pogrel DDS MD
2:30 to 3:00	Break	
3:00 to 3:45	Session VII	Out in Front of Esthetic Dentistry – The Lips Michael Gunson DDS MD
3:45 to 5:00	Session VIII	Nerve Damage in Dentistry 30-Minute Presentation by James Melville DDS 30-Minute Presentation by Tony Pogrel DDS MD 15-Minute Fireside Point-Counterpoint Discussion

Southern California Orofacial Academy Scientific Programs & Education  
**Live Wednesday April 10, 2024 at the Hilton Pasadena**

**You May Pay Dues and Register for Meeting Online**



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**IN PERSON \_\_\_\_\_ LIVE STREAM \_\_\_\_\_ ON DEMAND \_\_\_\_\_**

**PRE-MEETING HANDS-ON WORKSHOP**

Digital Dentistry Workflow with Photography and 3-D Scanning and Printing  
 Presenter: Vishtasb Broumand DMD MD

SCOA MEMBERS	300	_____
NONMEMBERS	500	_____
RESIDENT DISCOUNT	100	_____

**REGISTRATION FOR SCIENTIFIC PROGRAM**

CURRENT DUES	395	_____
SCOA MEMBERS	400	_____
NEW MEMBERS (This includes Application Fee)	500	_____
STAFF OF MEMBERS	100	_____
RETIRED	100	_____
ACTIVE-DUTY MILITARY • RESIDENTS	No Charge	_____

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