

Legacy In Educational Excellence ANNUAL BAKER GORDON EDUCATIONAL SYMPOSIUM



March 18th - 20th, 2021

Hyatt Regency Downtown Miami 400 S.E. 2nd Avenue, Miami, Florida

55 YEARS OF GRATITUDE: THE PRIVILEGE OF RECOGNIZING INNOVATORS AND ARTISTRY IN AESTHETIC SURGERY

JOINT PROVIDERSHIP:



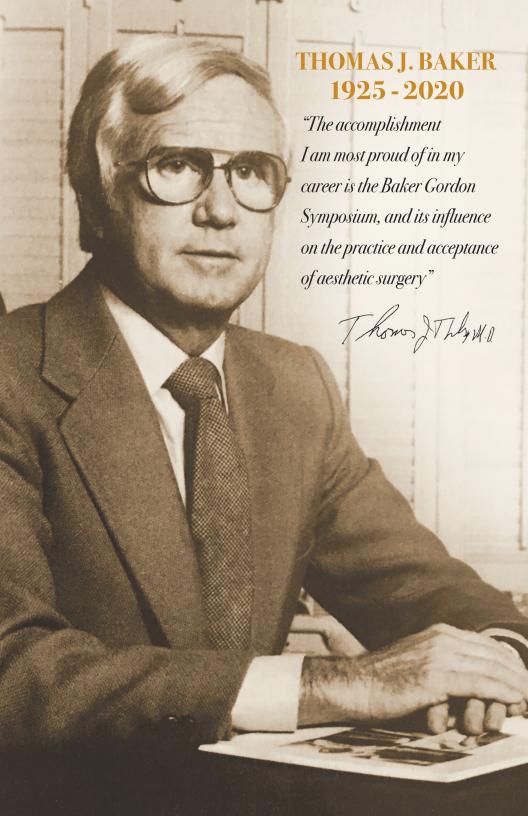
SPONSORED BY:



ENDORSED BY:









March 18th - 20th, 2021

Joint Providership



The Aesthetic Society

Sponsored by

The University of Miami - Leonard M. Miller School of Medicine



Endorsed by



The American Society of Plastic Surgeons International Society of Aesthetic Plastic Surgery



Thursday, March 18th, 2021 Friday, March 19th, 2021 Saturday, March 20th, 2021

Faculty

William P. Adams Jr., M.D. Aaron Kosins, M.D.

Jamil Ahmad, M.D. Val Lambros, M.D.

Andre Auersvald, M.D. Timothy J. Marten, M.D.

Daniel Del Vecchio, M.D. Constantino Mendieta, M.D.

Steven Fagien, M.D. Eduardo Rodriguez, M.D., D.D.S.

David Hidalgo, M.D. Rodney J. Rohrich, M.D.

Alfredo Hoyos, M.D. Holly Wall, M.D.

Jeffrey M. Kenkel, M.D. James M. Stuzin, M.D.

Seminar Site

HYATT REGENCY HOTEL

400 S.E. 2nd Avenue, Miami, Florida (Ashe Auditorium)

We are all living in a unique and challenging era, with problems none of us have previously faced. Never has change occurred so rapidly or been so pervasive. We desire normalcy but are forced to accept adaption. Adaption requires change, but also provides an opportunity for a different perspective. A time to reset, to reflect. A time to heal. Gratitude for all we have, for the privilege of being physicians, for the privilege of being plastic surgeons.

As we return to normalcy, the Baker Gordon Symposium on Cosmetic Surgery celebrates its 55th year honoring the legacy of Dr. Thomas J. Baker. In 1967, Dr. Baker, the founder of our meeting, organized the first live surgery symposium in plastic surgery dedicated to physicians committed to aesthetic surgery. Fifty-five years later, the pioneers in cosmetic surgery continue to journey to Miami to educate their colleagues and influence how aesthetic surgery is practiced. The theme of this year's meeting is 55 YEARS OF GRATITUDE: THE PRIVILEGE OF RECOGNIZING INNOVATORS AND ARTISTS IN AESTHETIC SURGERY.

As a consequence of the pandemic, we have witnessed a proliferation of web-based learning, but in our opinion, there is no substitute for a live educational forum. As Dr. Baker recognized long ago, there is no better method to clarify the nuances of technical procedures than live surgery demonstrations, allowing for a direct interchange between surgeons and attendees. It is our hope that the 55th Baker Gordon Symposium continues this tradition of excellence in aesthetic surgery education.

The focus of our meeting will include live surgery demonstrations and interactive videos illustrating Techniques in Face Lifting with Subplatysmal Cervical Contouring, Methods to Shape the Lower Eyelid, Technical Advances in Gluteal Augmentation, Long Term Results in Mastopexy/Augmentation and Contrasting Techniques in Open vs. Preservation Rhinoplasty. An update on advances in cosmetic medicine and non-invasive devices, including live patient demonstrations, will be presented.

To celebrate the 55th Baker Gordon Symposium, we are also including a virtual component to our meeting. This will allow the inclusion of a global faculty from The United States, Europe and South America, to provide a regional perspective in aesthetic surgical procedures.

The Keynote Speaker for the 55th Baker Gordon Symposium is Dr. Eduardo Rodriguez, Chairman of the Department of Plastic Surgery at New York University and a pioneer in facial transplantation. His keynote lecture will focus on the blending of aesthetic concepts in reconstructive surgery, improving both functional, as well as aesthetic outcomes for our patients.

Recognizing the challenges we face, we want to assure all our attendees that your safety is our paramount concern. As the meeting date draws closer, and the challenges for that specific time become apparent, we will adapt our meeting to any changes or requirements to ensure everyone's well being.

It would be our privilege to host you once again.

THIS COURSE IS AVAILABLE TO PLASTIC SURGEONS AND THEIR RESIDENTS Limited Registration

Accreditation/Designation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American Society for Aesthetic Plastic Surgery, Inc. (ASAPS) and the Baker Gordon Annual Symposium. The American Society for Aesthetic Plastic Surgery, Inc. (ASAPS) is accredited by the ACCME to provide continuing medical education for physicians.

The American Society for Aesthetic Plastic Surgery designates this live activity for a maximum of 21.5 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity. CME Hours will be provided for registrants of either component of our Symposium, Live or Virtual.

Credit hours are subject to program changes.

Of the 21.5 credits, 10 credits have been identified as programming dedicated to patient safety related topics and will satisfy Patient Safety CME requirements.

Disclosure Policy

The American Society for Aesthetic Plastic Surgery requires all instructors, planners, and other individuals in a position to control or influence the content of an activity to disclose all relevant financial relationships or affiliations. All identified conflicts of interest must be resolved and the educational content thoroughly vetted by ASAPS for fair balance, scientific objectivity, and appropriateness of patient care recommendations. ASAPS also requires faculty/authors to disclosure when off-label/unapproved uses of a product are discussed in a CME activity or included in related materials. Attendees providing comments or asking questions during presentations are also required to disclose all related commercial interests.

This program has been reviewed by the Educational Council and is officially Endorsed by the International Society of Aesthetic Plastic Surgery (ISAPS). Endorsement is not approval for Continuing Medical Education (CME) credit. The organizers may at their discretion provide separate CME credit.

FACULTY

William P. Adams, Jr., M.D.

Program Director, UT Southwestern Aesthetic Surgery Fellowship Associate Professor, UT Southwestern Department of Plastic Surgery Education Commissioner & Vice-President The Aesthetic Society University Park, Texas

Jamil Ahmad, M.D., F.R.C.S.C.

Assistant Professor
Division of Plastic and Reconstructive Surgery,
Department of Surgery
University of Toronto
Toronto, Ontario, Canada
Director of Research and Education
The Plastic Surgery Clinic
Mississaugua, Ontario, Canada

Andre Auersvald, M.D.

Curitiba, Brazil

Daniel Del Vecchio, M.D.

Associate Staff Physician Massachusetts General Hospital Back Bay Plastic Surgery Boston. Massachusetts

Steven Fagien, M.D.

Steven Fagien MD FACS – Private Practice Boca Raton, Florida

David Hidalgo, M.D.

Clinical Professor of Surgery Weill-Cornell Medical College New York, New York

Alfredo Hoyos, M.D.

Bogota, Colombia

Jeffrey M. Kenkel, M.D.

Professor and Chairman Department of Plastic Surgery University of Texas Southwestern Medical Center Dallas, Texas

Aaron Kosins, M.D.

Newport Beach, California

Val Lambros. M.D.

Clinical Professor of Plastic Surgery University of California, Irvine Newport Beach, California

Timothy J. Marten. M.D.

Founder and Director of Marten Clinic of Plastic Surgery San Francisco, California

Constantino Mendieta, M.D.

Miami, Florida

Eduardo Rodriguez, M.D., D.D.S.

Chair, Hansjorg Wyss Department of Plastic Surgery Helen L. Kimmel Professor of Reconstructive Plastic Surgery NYU Langone Medical Center New York, New York

Rodney J. Rohrich, M.D., FACS

Clinical Professor of Plastic Surgery Baylor College of Medicine Past Chair/Distinguished Teaching Professor of Plastic Surgery

UT Southwestern Medical Center Founding Partner Dallas Plastic Surgery Institute Dallas, Texas

Holly Wall, M.D., FACS

The Wall Center for Plastic Surgery Assistant Clinical Professor Department of Surgery UT Southwestern Medical Center Shreveport, Louisiana

James M. Stuzin. M.D.

Miami, Florida

Professor of Surgery (Plastic) – Voluntary University of Miami Leonard M. Miller School of Medicine Courtesy Clinical Associate Professor College of Medicine, University of Florida Academic Staff, Cleveland Clinic Weston, Florida

PROGRAM

55 YEARS OF GRATITUDE: THE PRIVILEGE OF RECOGNIZING INNOVATORS AND ARTISTRY IN AESTHETIC SURGERY

Thursday, March 18th, 2021

8:30 a.m.	LIVE SURGERY Facelift with Extended SMAS, Autologus Fat Injection	James M. Stuzin, M.D.
	Innovation and Artistry in Facial and Cervical Co	ontouring
9:30 a.m.	My 30 Year Experience with the High SMAS Facelift	Timothy J. Marten, M.D
10:00 a.m.	The Role of Radiofrequency and Neurotoxins in Shaping the Neck & Mandibular Boarder	Rodney J. Rohrich, M.D
10:20 a.m.	Q&A	
10:30 a.m.	Coffee Break	
	Mastering Techniques to Shape the Lower E	yelid
11:00 a.m. 11:20 a.m. 11:40 a.m.	Periorbital Rejuvenation - Personal Approach Long Term Results with Fractionated Fat to Blend the Lid Cheek Junction Efficiency and Efficacy in Lower Lid Fat Transposition to Blend the Lid Cheek Junction	Timothy J. Marten, M.D. Rodney J. Rohrich, M.D. David Hidalgo, M.D.
12:00 noon	Q&A	David Hidalgo, M.D. <i>Moderator</i>
12:30 p.m	Lunch	
1:30 p.m.	Combining Subplatysmal Surgery with the Hemostatic Net (INTERACTIVE VIDEO)	Andre Auersvald, M.D.
2:30 p.m.	LIVE SURGERY Precision Open Rhinoplasty	Rodney J. Rohrich, M.D.
3:30 p.m.	Coffee Break	
	Innovation and Artistry in Cosmetic Medici	ine
4:00 p.m. 4:20 p.m.	Truth and Science: Dermal Tightening Devices, The Histologic Effects of Semi-Permanent Injectable Fillers, Long Term Results Utilizing Nanofat and Microneedling Q&A	•
4:30 p.m.	Finesse, Longevity and Limitations with the New Generation of Neurotoxins	Steven Fagien, M.D.
4:50 p.m. 5:00 p.m.	Q&A Fat, Fillers and Neurotoxins to Restore Mandibular Shape and Contour	Val Lambros, M.D. Val Lambros, M.D.
5:15 p.m. 5:30 p.m.	Long Term Results in 3 Dimentional Facial Againg Study Live Demonstration: Injectable Fillers and Neuro-Modulators – Botox, Dysport, Xeomin, Jeuveau, Restylane, Restylane Silk, Restylane Lift, Restylane/Defyne, Restylane/Refyne, Juvederm, Voluma, Vollure, Volbella, Belotero, and Radiesse	Rodney J. Rohrich, M.D. James M. Stuzin, M.D., <i>Moderato</i> i

Between times, you may visit the exhibit area, chat with friends and simply enjoy.

PROGRAM

55 YEARS OF GRATITUDE: THE PRIVILEGE OF RECOGNIZING INNOVATORS AND ARTISTRY IN AESTHETIC SURGERY

Friday, March 19th, 2021

8:00 a.m. WELCOME ADDRESS Herluf G. Lund, M.D., President, The Aesthetic Society Devinder Singh, M.D., Chairman Division of Plastic Surgery, University of Miami Miller School of Medicine Dr. Gayle Gordillo, President, ASPS 8:30 a.m. Advances in Technical Artistry in Male/Female Body Contour Surgery Advances in Technology and Safety in Gluteal Augmentations – Autologus Fat Grafting vs. Composite Implants 9:20 a.m. High Definition Liposuction in Combination with Gluteal Augmentation PANEL DISCUSSION: Safety, Technique and Artistry in Gluteal Augmentation 9:40 a.m. PANEL DISCUSSION: Safety, Technique and Artistry in Gluteal Augmentation 10:30 a.m. Incorporating Slow Absorbing Mesh to Maintain Breast Shape in Mastopexy Augmentation 10:50 a.m. Maintaining Consistency of Shape – Long Term Results in Mastopexy Augmentation 10:50 a.m. Maintaining Consistency of Shape – Long Term Results in Mastopexy Augmentation 11:10 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation 11:10 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation 12:30 p.m. Lunch LIVE SURGERY 13:30 p.m. High Definition Liposuction with Gluteal Augmentation Constantino Mendieta, M.D. David Hidalgo, M.D. Holly Wall, M.D. Moderator 12:30 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO) 3:45 p.m. Adjournment		Safety, Technique and Artistry in Gluteal Augmer	ntation		
9:00 a.m. Advances in Technology and Šafety in Gluteal Augmentations — Autologus Fat Grafting vs. Composite Implants 9:20 a.m. High Definition Liposuction in Combination with Gluteal Augmentation 9:40 a.m. PANEL DISCUSSION: Safety, Technique and Artistry in Gluteal Augmentation 10:00 a.m. Coffee Break Long Term Results in Mastopexy Augmentation 10:30 a.m. Incorporating Slow Absorbing Mesh to Maintain Breast Shape in Mastopexy Augmentation 10:50 a.m. Maintaining Consistency of Shape — Long Term Results in Mastopexy Augmentation 10:10 a.m. Long Term Results in Subpectoral Mastopexy Augmentation— 11:10 a.m. David Hidalgo, M.D. Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. 12:30 p.m. Lunch LIVE SURGERY 1:30 p.m. Technical Advances in Gluteal Augmentation 10:10 p.m. High Definition Liposuction with Gluteal Augmentation 10:10 p.m. High Definition Liposuction with Gluteal Augmentation 10:10 p.m. Coffee Break 11:5 p.m. Coffee Break 11:5 p.m. Suppectoral Mastopexy Augmentation— Alfredo Hoyos, M.D. 12:10 p.m. Liposuction With Gluteal Augmentation 11:10 p.m. High Definition Liposuction With Gluteal Augmentation 12:10 p.m. High Definition Liposuction With Gluteal Augmentation 12:10 p.m. Coffee Break 11:10 p.m. Suppectoral Mastopexy Augmentation— Managing the Footprint of the Breast (INTERACTIVE VIDEO) 13:10 p.m. Suppectoral Mastopexy Augmentation— Managing the Footprint of the Breast (INTERACTIVE VIDEO)	8:00 a.m.	Herluf G. Lund, M.D., President, The Aesthetic Society Devinder Singh, M.D., Chairman Division of Plastic Surgery, Universit Miller School of Medicine	ty of Miami		
9:40 a.m. PANEL DISCUSSION: Safety, Technique and Artistry in Gluteal Augmentation Paniel Del Vecchio, M.D. Alfredo Hoyos, M.D. James M. Stuzin, M.D., Moderator 10:00 a.m. Coffee Break Long Term Results in Mastopexy Augmentation 10:30 a.m. Incorporating Slow Absorbing Mesh to Maintain Breast Shape in Mastopexy Augmentation 10:30 a.m. Maintaining Consistency of Shape – Long Term Results in Mastopexy Augmentation Long Term Results in Subpectoral Mastopexy Augmentation — Holly Wall, M.D. Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation — Holly Wall, M.D. Moderator 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. Holly Wall, M.D. Moderator 12:30 p.m. Lunch LIVE SURGERY 1:30 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO) 4		Advances in Technology and Safety in Gluteal Augmentations –			
Long Term Results in Mastopexy Augmentation 10:30 a.m. Incorporating Slow Absorbing Mesh to Maintain Breast Shape in Mastopexy Augmentation 10:50 a.m. Maintaining Consistency of Shape – Long Term Results in Mastopexy Augmentation 11:10 a.m. Long Term Results in Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation – Managing the Footprint of the Breast 11:30 p.m. Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. Holly Wall, M.D. Rodney J. Rohrich, M.D., Moderator 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. 12:30 p.m. Lunch LIVE SURGERY 1:30 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO)		PANEL DISCUSSION: Safety, Technique and Artistry in Gluteal Augmentation	Constantino Mendieta, M.D. Daniel Del Vecchio, M.D. Alfredo Hoyos, M.D.		
10:30 a.m. Incorporating Slow Absorbing Mesh to Maintain Breast Shape in Mastopexy Augmentation 10:50 a.m. Maintaining Consistency of Shape – Long Term Results in Mastopexy Augmentation 11:10 a.m. Long Term Results in Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. 12:30 p.m Lunch LIVE SURGERY 1:30 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO)	10:00 a.m.	Coffee Break			
Mastopexy Augmentation Maintaining Consistency of Shape — Long Term Results in Mastopexy Augmentation 11:10 a.m. Long Term Results in Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation Daniel Del Vecchio, M.D. David Hidalgo, M.D. Holly Wall, M.D. Rodney J. Rohrich, M.D., Moderator 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. 12:30 p.m. LIVE SURGERY 1:30 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO)	Long Term Results in Mastopexy Augmentation				
Augmentation Long Term Results in Subpectoral Mastopexy Augmentation — Holly Wall, M.D. Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation David Hidalgo, M.D. Holly Wall, M.D. Rodney J. Rohrich, M.D., Moderator 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. Lunch LIVE SURGERY 1:30 p.m. High Definition Liposuction with Gluteal Augmentation Constantino Mendieta, M.D. 2:15 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO)	10:30 a.m.		William P. Adams, Jr., M.D.		
11:10 a.m. Long Term Results in Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast 11:30 a.m. PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation PANEL DISCUSSION: Long Term Results in Mastopexy Augmentation Daniel Del Vecchio, M.D. David Hidalgo, M.D. Holly Wall, M.D. Rodney J. Rohrich, M.D., Moderator 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. 12:30 p.m. Lunch LIVE SURGERY 1:30 p.m. High Definition Liposuction with Gluteal Augmentation Constantino Mendieta, M.D. 2:15 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO)	10:50 a.m.		David Hidalgo, M.D.		
David Hidalgo, M.D. Holly Wall, M.D. Rodney J. Rohrich, M.D., Moderator 12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. James M. Stuzin, M.D. 12:30 p.m. Lunch LIVE SURGERY 1:30 p.m. High Definition Liposuction with Gluteal Augmentation Constantino Mendieta, M.D. 2:15 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO)	11:10 a.m.	Long Term Results in Subpectoral Mastopexy Augmentation –	Holly Wall, M.D.		
12:00 p.m Remembering The Legacy of An Icon: Thomas J. Baker, M.D. 12:30 p.m Lunch LIVE SURGERY 1:30 p.m. High Definition Liposuction with Gluteal Augmentation Constantino Mendieta, M.D. 2:15 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO)	11:30 a.m.		David Hidalgo, M.D. Holly Wall, M.D.		
LIVE SURGERY 1:30 p.m. High Definition Liposuction with Gluteal Augmentation 2:15 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation — Managing the Footprint of the Breast (INTERACTIVE VIDEO)	12:00 p.m		•		
1:30 p.m. High Definition Liposuction with Gluteal Augmentation Constantino Mendieta, M.D. 2:15 p.m. Technical Advances in Gluteal Augmentation (INTERACTIVE VIDEO) Daniel Del Vecchio, M.D. 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) Alfredo Hoyos, M.D. 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO) Holly Wall, M.D.	12:30 p.m	Lunch			
(INTERACTIVE VIDEO) 3:00 p.m. High Definition Liposuction with Gluteal Augmentation (INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO)	1:30 p.m.		Constantino Mendieta, M.D.		
(INTERACTIVE VIDEO) 3:45 p.m. Coffee Break 4:15 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO) Holly Wall, M.D.	2:15 p.m.		Daniel Del Vecchio, M.D.		
4:15 p.m. Subpectoral Mastopexy Augmentation – Managing the Footprint of the Breast (INTERACTIVE VIDEO) Holly Wall, M.D.	3:00 p.m.		Alfredo Hoyos, M.D.		
of the Breast (INTERACTIVE VIDEO)	3:45 p.m.	Coffee Break			
5:30 p.m. Adjournment	4:15 p.m.		Holly Wall, M.D.		
	5:30 p.m.	Adjournment			

PROGRAM

55 YEARS OF GRATITUDE: THE PRIVILEGE OF RECOGNIZING INNOVATORS AND ARTISTRY IN AESTHETIC SURGERY

Saturday, March20th, 2021

LIVE SURGERY				
8:30 a.m.	High SMAS Face Lift – Part I, Volumetric Enhancement	Timothy J. Marten, M.D.		
9:20 a.m.	Patient Specific Anatomy as a Guide to Interoperative Decision Maki Facial Danger Zones and Facial Fat Compartments	ing – James M. Stuzin, M.D		
	LIVE SURGERY			
9:45 a.m.	High SMAS Face Lift – Part II, Incision Design and Subcutaneous Dissection	Timothy J. Marten, M.D.		
10:00 a.m.	Coffee Break			
Technical Innovations – Precision vs. Preservation Rhinoplasty				
10:30 a.m. 10:50 a.m. 11:10 p.m.	Rationale and Anatomic Bases for Preservation Rhinoplasty Variations Utilizing Columellar Struts to Maintain Long Term Tip Proj Septal Extension Grafts in Precision Rhinoplasty – Maintaining Tip S and Projection	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		
11:30 p.m.	PANEL DISCUSSION: Precision vs. Preservation Rhinoplasty	David Hidalgo, M.D. Aaron Kosins, M.D. Rodney J, Rohrich, M.D. James M. Stuzin, M.D., <i>Moderator</i>		
12:00 p.m.	KEYNOTE LECTURE: Aesthetic Concepts and Aesthetic Endpoints in Reconstructive Surgery	Eduardo Rodriguez, M.D., D.D.S.		
12:30 p.m.	Lunch			
LIVE SURGERY				
1:30 p.m.	Cervical Contouring – Part III, Subplatysmal Approach	Timothy J. Marten, M.D.		
2:30 p.m.	Subperichondrial Preservation Rhinoplasty (INTERACTIVE VIDEO)	Aaron Kosins, M.D.		
3:30 p.m.	Closing & Final Comments	Timothy J. Marten, M.D.		
4:00 p.m.	Adjournment			

ABBOTT NUTRITIONBOOTH 4

3300 Stelzer Rd. Columbus, OH 43219

Contact: Perry Morgan and Angela Hamilton

Tel: (614) 747-5728

Email: perry.morgan@abbott.com

Product: As a leader in nutrition science, Abbott Nutrition supports plastic surgeons with Juven. Which is an over the counter, targeted amino acid nutrition therapy. Juven is clinically shown to support incision and surgery healing by enhancing internal collagen production.

ACCUVEIN.....BOOTH 6

3243 Route 112 Medford, NY 11763 Contact: Jeff Snider

Tel: (631)367-0393 Ext: 207

Product: AccuVein vein visualization technology helps improve aesthetic procedures by providing better vein visibility. The AccuVein AV500, a non -contact, lightweight, portable vein illumination device, provides a road map of the patient's vasculature on the surface of the skin. The ability to visualize a patient's unique anatomy facilitates vein avoidance with refined needle placement to minimize bruising during injectable procedures. It also helps in sclerotherapy procedures to identify feeder veins so the source of spider vein cluster can be treated.

ALLERGAN AESTHETICS AN

ABBVIE COMPANYBOOTH 16

2525 Dupont Drive Irvine, CA 92612 Contact: Annie Tennet Tel (714) 246-4500 Fax (714) 246-4791

Website: www.AllerganAesthetics.com.

Product: At Allergan Aesthetics, an AbbVie company, we develop, manufacture, and market a portfolio of leading aesthetics brands and products. Our aesthetics portfolio includes facial injectables, body contouring, plastics, skin care, and more.

With our own research and development function focused on driving innovation in aesthetics, we're committed to providing the most comprehensive science-based product offering available.

APYX MEDICALBOOTH 9

5115 Ulmerton Rd. Clearwater, FL 33760 Contact: Stacy Duffield Tel: (800) 537-2790 Fax: (800) 323-1640

Email: customer.service@apyxmedical.com

Product: Apyx Medical is an advanced energy technology company with a passion for elevating people's lives through innovative products in the cosmetic market. Known for our Renuvion Cosmetic Technology we're focused on one thing: bringing transformative solutions to the customers we serve. Visit us at booth # 9

ASSI-ACCURATE SURGICALVIRTUAL

300 Shames Drive Westbury, NY 11590 Contact: Marie Bonazinga Tel: (800) 645-3569

Fax: (516)997-4948 Email assi@accuratesurgical.com

Product: Plastic and aesthetic surgery

CARESTREAM AMERICABOOTH 30

200 Technology Park Suite 1040

Lake Mary, FL 32746 Contact: Ashley Eiger Tel: (855) 892-3872 Fax: (407) 960-2758

instrumentation.

Email: info@carestreamamerica.com

Product: CAREstream America is the premier distributor of cutting-edge aesthetic devices and solutions. Our patient controlled Pro-Nox is a 50/50 Nitrous Oxide/Oxygen analgesia system that relieves procedure pain and anxiety within a few short breaths. Pair that with any reconstructive or enhancement tools for the ultimate patient experience. Like the FDA cleared SteriLock



microneedling system or the Slimspec by Medspec, acoustic radial wave therapy. Our Body Jet line features two innovative models that use the Wal method for gentle lipo-contouring and lipofilling. Improve your patient experience by utilizing Vein Viewer Flex for hands-free, HD vein illumination. Preview our complete portfolio by visiting our website, www.carestreamamerica.com

DOCTOR'S TOY STOREBOOTH 32

2512 S. W. 30th Avenue Pembroke Park, FL 33009 **Contact:** Rob Raymond Tel (954)457-0075 Fax (954)454-3916

Email: rob.raymond@drstoystore.com

Product: Doctor's Toy Store is the leader in buying, selling previously enjoyed medical equipment and repairs. Doctors Toy Store services worldwide with our showroom in Pembroke Park, Florida. Surgical microscopes, Hyfrecators, Electrosurgical units, Cosmetic lasers, Patient monitors, Ultrasounds, Sterilizers, Surgical instruments, Rigid scopes, Flexible scopes, Defibrillators, Microdermabrasion, Surgical lights, power chairs, Cryo Guns

DOMINION AESTHETICSBOOTH 3

14950 Heathrow Forest Pkwy. Suite 190 Houston, TX 77032

10031011, 17, 17, 1002

Contact: Christian Bloomgren

Tel: (713) 724-0238

Email: cbloomgren@dominionaesthetic.com

Product: EON, created by Dominion Aesthetic Technology, is a FDA-cleared 1064 nm laser system used for external non-invasive lipolysis of the abdomen. No part of the device directly touches the patient, making EON unique in its class. There are no disposables or treatment applicators. The device's treatment head combines a laser, which heats adipose tissue to a temperature of approximately 42 C to 51 C to induce apoptosis, with its breakthrough jet impingement skin cooling technology, which protects the skin and maintains patient comfort.

The treatment head is driven by a proprietary, microprocessor-controlled articulated robotic arm that delivers consistent, reproducible passes of the treatment head over the designated treatment area. This ensures maximum efficacy and removes the inconsistency and time-consuming operator application seen in other body contouring devices.

ENOVA ILLUMINATIONBooth 8

1717 Broadway St. NE Minneapolis, MN 55413 **Contact:** Michael Chuinard Tel: (651) 286-1162 Fax: (651) 344-0583

Email: bgreen@goenova.com

Product: Enova Illumination is the leading manufacturer of premium headlight products for all types of procedureswith illumination from 60,000 to 250,000 lux. Enova also offers a new premium line of custom through-the-lens loupes. Our products are designed to offer light weight, comfortable, durable magnification and lighting options. At Enova we strive for the best customer service and are dedicated to enhancing and enlightening the world with life-changing vision and illumination technologies.

GALATEA SURGICAL.....BOOTH 20

99 Hayden Avenue, Suite 360 Lexington, MA 02421 **Contact:** Mike Clancy

Tel: (941)387-4543 Fax: (941)357-8084

Email: m.clancy@galateasurgical.com

Product: Tepha, Inc. is a medical device firm pursuing the development and commercialization of innovative products based on the Company's proprietary biomaterial technology. The technology provides a new class of absorbable biomaterials, known as polyhydroxyalkanoates (a.k.a. PHAs), which may be tailored to meet unmet needs for medical devices in multiple fields. Tepha's novel, biosynthetically produced materials offer superior performance in flexibility, elasticity, and

biocompatibility; and, for its fiber-based products, excellent tensile strength and strength retention. TephaFLEX® polymer is the first of the company's PHA materials to be used in FDA cleared medical devices. Products made from TephaFLEX® polymer include surgical suture, surgical mesh, surgical film, and a composite mesh. Devices that are currently in development could lead to more complex products, including devices for anterior cruciate ligament repair, intracardiac defect closure, and absorbable cardiovascular stents.

GALDERMA.....VIRTUAL

14501 N. Freeway Ft. Worth, TX 76177 Contact: Linda Salinas Tel: (817) 961-5000 Fax: (817) 961-0035

Email: linda.salinas@galderma.com

Product: Galderma, the world's largest independent global dermatology company, was created in 1981 and is now present in over 100 countries with an extensive product portfolio of prescription medicines, aesthetics solutions and consumer care products. The company partners with health care practitioners around the world to meet the skin health needs of people throughout their lifetime. Galderma is a leader in research and development of scientifically defined and medically proven solutions for the skin. For more information, please visit www.galderma.com/us.

IDEAL IMPLANT INCORPORATED... BOOTH 27

Ideal Implant Incorporated 14881 Quorum Drive, Suite 925

Dallas, TX 75254

Contact: Hunter Fairchild Tel: (214)212-6483

Email: hfairchild@idealimplant.com

Product: Compare the natural feel of IDEAL IMPLANT to silicone gel. Now, there are THREE types of implants; saline, silicone gel and structured. The IDEAL IMPLANT structured breast implant looks good and feels natural. The 8year FDA trial data shows lower capsule contracture and rupture/deflation rates than other implants.

MICRINSBOOTH 10 & 11

28438 Ballard Drive Lake Forest, IL 60045 Contact: Bern Teitz Tel (847)549-1410 Fax (847) 549-1510 Email: bern@micrins.com

Product: The MICRINS product line features over 3000 different instruments and accessories for Aesthetic Surgery. The MICRINS armamentarium has just the right instrument that you will need to do any Aesthetic surgical procedure. MICRINS Razor Edge scissors feature a lifetime edge guarantee. MICRINS offers the Rohrich Facelift set, The Rohrich Rhinoplasty set and the Rohrich Blepharoplasty set. New this year is our Razor Edge Stuzin Facelift Scissors. We will also be featuring our SMOOTH FLOW cannula for fat harvesting and injection. MICRINS is your #1 choice for quality surgical instrumentation. Make a point to stop by our booth to say hello and to see what's new.

MICROAIRE SURGICAL INSTRUMENTS BOOTH 18

3590 Grand Forks Boulevard Charlottesville, VA 22911 Contact: Theresa Johnson Tel (434) 975-8000 Fax (434) 975-4144

Email: theresaj@microaire.com

Product: Microaire Aesthetics, a world leader in aesthetic plastic surgery, produces the (PAL®) LipoSculptor™ (power assisted lipoplasty); Endotine® bioabsorbable multi-point fixation devices for cosmetic facial procedures; and LipoFilter™ high-volume fat filtration and harvesting systems. MicroAire Aesthetics also makes EpiCut™ (epithelium tissue removal), and SurgiWire[™] (subcutaneous dissection). For more information, please visit microaire.com



NEWMEDICAL TECHNOLOGY BOOTH 19

310 Era Drive

Northbrook, IL 60062

Contact: Kirk Gorman/Lisa Massaad

Tel: (440)212-0998 Fax: (847)412-1001

Email: patty.radwanski@newmedical.com

Product: Newmedical Technology, Inc. is a medical manufacturing company specializing in post-procedure care, including products for scar prevention and management, topical and oral treatments for bruising and swelling, and absorbent dressings. Silagen Scar Refinement System, our physician-exclusive brand, offers a wide variety of scar solutions, including a silicone gel, a silicone gel + SPF30 as well as sheeting and shapes. The Silagen Rapid Recovery System features an arnica/bromelain oral supplement and topical arnica/vitamin K gel.

NUMIERE BOOTH 31

1835 E. Hallandale Beach Blvd.

Hallandale, FL 33009 Contact: Hila Halliva Tel: (786) 766-0828

Email: Ehrcgroup@gmail.com

Product: We specialize in promoting healthy, non-invasive Drug-free, FDA – approved solutions for skin care and pain relief.

PATIENTS UNLIMITED MARKETING CONSULTANTS (PUMC)BOOTH 1

1455 W. Redondo Beach Blvd., #2088

Gardena, CA 90247

Contact: Greg Washington Tel: (800) 272-8436 Fax: (323) 756-3456 Email: info@pumc.com

Product: Patients Unlimited Marketing Consultants (PUMC) is located in Los Angeles, California. A 40+ years international, SEO Internet marketing and training firm. PUMC provides internet marketing and training services including: Web Design and Hosting, Search Engine

Optimization, Reputation Management Services, Social Media Marketing, and Staff Training on the Art of Marketing. PUMC has aided leading cosmetic surgeons and aesthetic specialists in America, Canada, Australia and Tokyo, Japan. PUMC pioneered the art of re-engineering practices to promote aesthetic-surgery services to create wealth. PUMC has performed these consultations for more than 700 cosmetic specialists. More information is available at: www.PUMC.COM or call us: 1.800.272.8436. "Find a firm with PUMC's tenure & track record and you will get a free Marketing Plan."

SIENTRABOOTH 5

420 South Fairview Ave. Suite 200 Santa Barbara, CA 93117

Contact: Sue Woodring Tel: (805) 562-3500 Fax: (805) 562-8401

Email: sue.woodring@sientra.com

Product: Sientra is a medical aesthetics company that offers differentiated breast implants, breast tissue expanders, as well as BIOCORNEUM (scar management) and miraDry (FDA cleared device to reduce underarm sweat, odor, and hair.

SKINUVABOOTH 6

113 N. San Vicente Blvd. Suite 6 Beverly Hills, CA 90211 **Contact:** Helen Quinoy Tel: (310)873-3912

Product: The Skinuva line of Growth Factor-based products was founded by Dr. Christopher Zoulmalan, a Board-Certified Ophthalmic Plastic Surgeon.

SYMPLASTBOOTH 7

205 SW 84 Ave Plantation, FL 33324 **Contact:** Katie Kessler Tel: (844) 796-7527

Email: hello@symplast.com



Product: Symplast, the #1 Mobile Electronic Health Records & Patient Management Solution, delivers the 21st century solution that aesthetics and med spas have been waiting for. Symplast is an all-in-one, HIPAA compliant, cross-platform, true cloud-based sustem for managing your entire practice. Symplast allows providers to access their practice from anywhere, at any time, on any device with the click of a button.

On the description for the company THIEME please remove the email for Liberty Schauff

THE AESTHETIC SOCIETYBOOTH 28

11262 Monarch Street Garden Grove, CA 92841 **Contact:** Sue Dykema Tel (562)799-2356 Fax (562)799-1098 Email sue@surgery.org

Product: Long at the forefront of aesthetic surgery education, The Aesthetic Society offers a wide array of educational opportunities and services designed specifically to help its members build and grow their practices. Stop by our booth to learn about membership, programs, and the upcoming "The Aesthetic Meeting 2021 (April 29-May 3) in Boston, MA. Join us for demonstrations on accessingthe Aesthetic Surgery Journal through the RADAR Resource. For more information on The Aesthetic Society visit TheAestheticSociety.org.

THIEME MEDICAL PUBLISHERS...... VIRTUAL

333 7TH Avenue New York, NY 10001 **Contact:** Carolin Holzwarth Phone: 212-760-0888 Fax: 212-947-0108

E-mail: customerservice@thieme.com

Product: Thieme is a family owned company that develops products and services in digital and other media for the medical sectors. Our products

and services are based on the high-quality content of Thieme's 200 journals and 4,400 books. With solutions for professionals, Thieme supports relevant information processes in research, education, and patient care. Providing top-quality services that are highly relevant to specific audiences, Thieme contributes to better healthcare and healthier lives.

TOUCHMD BOOTH 29

99 N. Main St, # 7 Cedar City, UT 84720 **Contact:** Chris Orchard Tel: (435) 867-0077 Email: tina@touchmd.com

Product: TouchMD is a visual consultation, marketing and imaging software utilizing touchscreen technology that enhances the patient experience with proven revenue generation.

XELPOV SURGICALBOOTH 2

5330 Keswick Ct.

Rochester Hills, MI 48306 **Contact:** Fahad Naeem Tel: (586) 554-3787

Email: fahad.naeem@xelpovsurgical.com

Product: XELPOV SURGICAL is known synonymous with high quality, efficient service and close correspondence with its customers. The Commitment to excellence has allowed us to establish our customer base in strategic and vital surgical hubs globally. In addition to cost-effective products designed to meet the needs of your business, there are many other reasons to choose Xelpov Surgical.



March 18th – 20th, 2021 Miami, Florida

Dr. William P. Adams, Jr.: Plastic Surgery Channel: Medical Director; GAAB: Co-Founder; Galatea Surgical: Advisor, Investigator; Strathspey Crown: Co-Founder, Stock/Options

Dr. Jamil Ahmad: Viveve, Inc.: No Position, Honoraria; Thieme Medical Publishers: No Position, Royalties Mentor Worldwide, LLC: Consultant, Cost Reimbursements, Honoraria

Dr. Daniel Del Vecchio: Investor, Strathspey Crown, Owner. Consultant MicroAire Surgical Instruments, Owner. Investor, Founder, Advisor for Surgistem Technologies

Dr. Steven Fagien is a Consultant and Clinical Investigator for Allergan. Consultant and Clinical Investigator, Revanance. Consultant and Clinical Investigator, Galderma. Consultant and Clinical Investigator for Evolus. Consultant and Clinical Investigator for Alastin. Consultant and Clinical Investigator for Merz.

Dr. Jeffrey Kenkel: Research grant Bellus Medical and Venus Concept

Dr. Aaron Kosins: ZO Skin Health - stockholder, medical advisory board, consultant; Micrins - design Preservation Rhinoplasty set

Eduardo Rodriguez, M.D., D.D.S.: Book royalties from Elsevier. Speaker honorarium from DePuy Synthes

Dr. Rod Rohrich receives Instrument royalties: Eriem Surgical; Book royalties: Thieme Publishing. Clinical and Research Study Expert: MTF Biologics, Galderma and Allergan. Medical Monitor: Merz North America. Owner: Medical Seminars of Texas, LLC, company providing medical education

Dr. Holly Wall: Allergan: Advisor, Consultant, Fees Stock/Options: Establishment Labs, Investigator, stockholder; Evolus, Advisory board meeting; Exploramed, Investigator; HintMD, Investor; Ideal Implant, Stockholder; PatientFi, Investor.

All the following planners, faculty, moderators have reported to The Aesthetic Society that they had nothing to disclose:

Andre Auersvald, M.D.
David Hidalgo, M.D.
Alfredo Hoyos, M.D.
Val Lambros, M.D.
Timothy J. Marten, M.D.
James M. Stuzin, M.D.
Mary Felpeto, Symposium Coordinator
Karen Rodriguez
Lissette Elguezabal

SEE YOU NEXT YEAR

Save the Date

56th Annual Baker Gordon Educational Symposium



FEBRUARY 10 - 12, 2022

Hyatt Regency Downtown Miami www.bakergordonsymposium.com

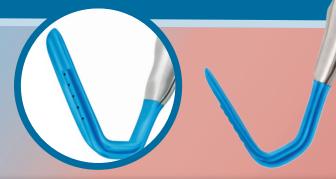


AUFRICHT NASAL RETRACTOR

INSULATED WITH PERFORATED SUCTION TUBE

as designed by Dr. Theodore Diktaban

- For use with VAPOR (Vaporized Assisted Profile Option Reduction)
 Nose Technique developed by Dr. Theodore Diktaban.
- Enhanced visualization for closed rhinoplasty using **VAPOR Nose Technique**.
- Enhanced safety with the insulated working end which decreases heat conduction to the overlying skin during the VAPOR Nose Technique.
- Evacuates plume and maintains visualization during the **VAPOR Nose Technique**.
- Can be used in open rhinoplasty procedures when the electrocautery is used.



ASSI.AG57326

DESIGNED BY:
Dr. Theodore Diktaban



For diamond perfect performance®

accurate surgical & scientific instruments corporation 800.645.3569 516.333.2570 fax: 516.997.4948 west coast: 800.255.9378

Info: assi@accuratesurgical.com

 $Orders: orders@accuratesurgical.com \verb|^•www.accuratesurgical.com|$