



MAY 14-15

**AAFP  
SPRING MEETING**  
**@COSM 2025**  
*New Orleans*

**AGENDA**

*Essential Education for Residents*

FACIAL  
PLASTIC  
SURGERY

EDUCATIONAL AND RESEARCH FOUNDATION FOR  
THE AMERICAN ACADEMY OF FACIAL PLASTIC  
AND RECONSTRUCTIVE SURGERY



## MEET THE 2025 *Course Chairs*



**Laura T. Hetzler, MD**  
Course Chair



**Julia Toman, MD**  
Course Chair



**Anthony E. Brissett, MD**  
AAFP RS Education Program  
Director

## *Welcome to 'The Big Easy'* 2025 AAFPRS Spring Meeting @ COSM!

This one-of-a-kind event provides a forum for residents, fellows-in-training and medical students to share ground-breaking and practice-changing research that improves patient care.

We carefully crafted this agenda with you in mind! We aim to address your practice gaps, help you refine your technique, and increase your knowledge.

Our robust educational program features an impressive lineup of presentations from world-renowned experts, as well as top-rated abstracts that highlight important research studies to help move our specialty forward.

Topics cover the entire spectrum of our profession, from basic and advanced procedures to surgical innovations and practice management pearls. Take advantage of this opportunity to get a first-hand look into the art and science of Facial Plastic and Reconstructive Surgery.

While you're here, be sure to have fun. Because COSM convenes members from several organizations, you'll be able to connect with peers from other otolaryngology-focused societies during the many networking breaks. You will have ample opportunities to learn, collaborate, share information, and exchange ideas.

***Welcome. We're glad you're here!***

# PROGRAM OVERVIEW

## TARGET AUDIENCE

This activity is designed to meet the clinical and professional education needs of young physicians, residents, and medical students, in the fields of Facial Plastic and Reconstructive Surgery and Otolaryngology–Head and Neck Surgery, as well as for healthcare professionals involved in surgical and non-surgical treatments used to restore, enhance, and rejuvenate the face. The clinical program is developed for physicians at all experience levels and covers aesthetic, reconstructive and congenital issues related to this specialty.

## LEARNING OBJECTIVES

At the conclusion of this activity, participants should be better able to effectively:

- Comprehend the fundamentals and principles of Facial Plastic and Reconstructive Surgery.
- Describe surgical procedures and minimally invasive treatments that can be used to restore, enhance, and rejuvenate the face.
- Increase awareness of minimally invasive and non-surgical techniques and technologies and understand their indications for use and how they can be incorporated into one's practice.
- Identify the different practice options after graduation and summarize the pros/cons of each career path. Distinguish ways to pursue leadership and growth opportunities within various practice environments.
- Apply evidence-based guidelines, identify unique surgical approaches, and utilize the best clinical practices for providing care to transgender and gender diverse patients.
- Review and recognize the many surgical and non-surgical techniques in Facial Rejuvenation and be able to adequately apply them to diverse clinical scenarios and patient populations, including younger and non-traditional patients.
- Assimilate new knowledge from presented research into his/her practice or research pursuits, as appropriate.
- Assess and treat acute and chronic facial paralysis and identify evidence-based surgical and therapeutic techniques used to manage this condition.
- Describe the concepts of Preservation Rhinoplasty and become aware of other new and current rhinoplasty techniques, as well as their indications for use.

## ACCREDITATION & CREDIT DESIGNATION

The Educational and Research Foundation for the American Academy of Facial Plastic and Reconstructive Surgery (AAFPRS Foundation) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The AAFPRS Foundation designates this live activity for a maximum of **10.75 AMA PRA Category 1 Credits™**. Physicians should claim only the credits commensurate with the extent of their participation in this activity.

## HOW TO CLAIM CME

Continuing Medical Education (CME) Certificates are only available to individuals who registered for the AAFPRS Spring Meeting; instructions for claiming CME will be emailed to attendees after the meeting. If you have any questions, or need assistance, please contact us at [education@AAFPRS.org](mailto:education@AAFPRS.org)

## DISCLOSURE POLICY

The AAFPRS Foundation strives to ensure balance, independence, objectivity, and scientific rigor in all its educational activities. As such, instructors, speakers, course chairs, planners, and other individuals in a position to control or influence the content of an activity are required to disclose all relevant financial relationships or affiliations. Conflicts of interest are resolved, and educational content is thoroughly vetted for fair, balanced, scientific objectivity and appropriateness of patient care recommendations. You can view disclosures on our website.

## SCHEDULE OF EVENTS

### 7 AM–7:45 AM

Continental Breakfast

### 7:45 AM–7:55 AM

Welcome Remarks

Join Course Chairs *Laura T. Hetzler, MD* and *Julia Toman, MD* as they kick off the AAFPRS Spring Meeting at COSM 2025!

### 7:55 AM–8 AM

SPECIAL PRESENTATION: Creating Ways to Get Content to You: Update from Facial Plastic Surgery & Aesthetic Medicine Journal  
*Moderator: Natalie A. Krane, MD*  
Alexandra J. Berges, MD  
William M. Swift, MD  
Flora Yan, MD

### 8 AM–9:40 AM

#### FACIAL RECONSTRUCTION

### 8 AM–8:20 AM

KEYNOTE PRESENTATION: Computer Aided Mandible Reconstruction—New Paradigm or New Purgatory?  
P. Daniel Knott, MD, FACS

### 8:20 AM–9 AM

Oral Abstract Author Showcase  
*Moderator: Julia Toman, MD*

### 8:20 AM–9 AM

Comparing Complications and Patient-Reported Quality of Life Between the Anterolateral Thigh and Radial Forearm Free Flaps  
Shaghayegh S. Azar, MD

### 8:20 AM–9 AM

Nasal Septal Perforation Metrics as Predictors of Saddle Nose Deformity  
Nitish Kumar, MBBS, MD

### 8:20 AM–9 AM

Surgical Closure vs 3D-Printed Customized Septal Prosthesis for Nasal Septal Perforation  
Pedro Lanca Gomes, MD

### 8:20 AM–9 AM

Diagnostic Accuracy of Computed Tomography Findings of Osteosynthesis Nonunion After Vascularized Bone Grafts Reconstruction  
Garrett Ni, MD, MS

### 8:20 AM–9 AM

Outcomes of Osseous Microvascular Midface Reconstruction  
Edgar Ochoa, MD

### 8:20 AM–9 AM

Effect of Keloid Fibroblast-Derived Exosomes on Macrophage Differentiation  
Oghenefejiro Okifo, MD

### 8:20 AM–9 AM

Nasal Tetrapod Reconstruction in Cleft Rhinoplasty: A Single Surgeon Experience  
Monica K. Rossi Meyer, MD

### 8:20 AM–9 AM

Comparing AI Responses to Post-Operative Questions in Mohs Reconstruction  
Areeb Shah, BS

### 9 AM–9:40 AM

PANEL DISCUSSION: Non-Traditional Approach to Defect Management  
*Moderator: Julia Toman, MD*  
William Mark Dougherty, MD  
Alyssa K. Ovaitt, MD  
Andrea M. Park, MD, FACS

### 9:40 AM–10 AM | Celestin Foyer Coffee Break

### 10 AM–11:30 AM

#### FACIAL REJUVENATION

### 10 AM–10:20 AM

KEYNOTE PRESENTATION: Essentials of Facial Rejuvenation  
Parker A. Velargo, MD, FACS

### 10:20 AM–10:50 AM

Oral Abstract Author Showcase  
*Moderator: Monica K. Rossi Meyer, MD*  
Modern Surgical Browlifts and Associated Outcomes: A Scoping Review  
Sanjana Dhulipalla, BS

Facial Aesthetics and Patient-Centered Considerations in a U.S. Population  
Jaclyn Lee, MD

Pretty Privilege: Does Knowing that Someone had Facial Plastic Surgery Change Others' Perceptions of Them?  
Steven D. Losorelli, MD, MS

Hair Preservation and Restoration in Chemotherapy-Induced Alopecia  
Cheng Ma, MD

Deep Plane Browlift—A Technical Note  
Charbel Antoine Medawar, MD

Measuring Attractiveness in Faces Generated by Artificial Intelligence  
Chris Park, MD

### 10:50 AM–11:30 AM

PANEL DISCUSSION: Building an Aesthetics Practice in Academia  
*Moderator: Laura T. Hetzler, MD*  
J. Madison Clark, MD  
Celeste C. Gary, MD  
Robin W. Lindsay, MD  
Sam P. Most, MD

### 11:30 AM–12 PM

#### CAREER PLANNING & RESEARCH DEVELOPMENT

### 11:30 AM–12 PM

PANEL DISCUSSION: Grant Writing: How I Got Funded and How You Can Get Funded Too!  
*Moderator: Amar C. Suryadevara, MD*  
Lamont R. Jones, MD, MBA  
Natalie A. Krane, MD  
Andrea M. Park, MD, FACS  
Jon-Paul Pepper, MD

### 12 PM–1 PM | Celestin Foyer Lunch with Exhibitors



## 1 PM–2:30 PM PRACTICE MANAGEMENT

### 1 PM–1:20 PM

Oral Abstract Author Showcase  
*Moderator: Lisa M. Morris, MD*

### 1 PM–1:20 PM

Decisional Conflict Scale Validation Among Elective Otolaryngology Surgical Patients  
Kassandra M. Jade, MSc.

### 1 PM–1:20 PM

Towards an Artificial Intelligence Nurse: Comparing Custom LLMs Against GPT-4o for Post-Operative Rhinoplasty Care  
Muhammad I. Munshi, BA

### 1 PM–1:20 PM

Risk Associated with GLP-1 Partial Agonists in Facial Cosmetic Surgery  
Humzah A. Quereshy MD, MBA

### 1 PM–1:20 PM

Assessing the Quality of Rhytidectomy Content on TikTok  
Alexander J. Szymczak, BA

### 1:20 PM–1:50 PM

PANEL DISCUSSION: Patient Reported Outcome Measures (PROMs) in Clinical Practice and Research  
*Moderator: Myriam Loyo Li, MD*  
Robin W. Lindsay, MD  
Matthew Q. Miller, MD  
Jon-Paul Pepper, MD  
Emily A. Spataro, MD  
Nneoma S. Wamkpah, MD

### 1:50 PM–2:30 PM

PANEL DISCUSSION: Essentials of Setting Up a Practice—Key Lessons Learned  
*Moderator: Sarah Mazher Kidwai, MD*  
Paige M. Kennedy, MD  
Natalie A. Krane, MD  
Julia Toman, MD

2:30 PM–3 PM | Celestin Foyer  
Coffee Break

## 3 PM–4:30 PM RHINOPLASTY

### 3 PM–3:20 PM

KEYNOTE PRESENTATION: Essentials of Rhinoplasty  
Sam P. Most, MD

### 3:20 PM–4 PM

Oral Abstract Author Showcase  
*Moderator: Neelam Phalke, MD*

### 3:20 PM–4 PM

Impact of Septal Extension Graft Placement on Tip Support  
Max Feng, MD

### 3:20 PM–4 PM

The Impact of Rhinoplasty Straightening Techniques on Patient Reported Outcome Measures  
Amrita Hari-Raj, MD

### 3:20 PM–4 PM

New Persistent Opioid Use Following Rhinoplasty  
Connie C. Ma, MD

### 3:20 PM–4 PM

Rhinoplasty Revisions: Predilection for Cosmesis as a Risk Factor  
Heli Majeethia, BS

### 3:20 PM–4 PM

A CFD Comparison of Dorsal Preservation Rhinoplasty Versus DPR Plus Butterfly Graft: Is Grafting Always Necessary?  
Jonas R. Miller, MD

### 3:20 PM–4 PM

The Digital Era of Rhinoplasty: Influence on Patient-Rated Outcomes  
Angela M Renne, BS

### 3:20 PM–4 PM

Opiate-Sparing Post-Operative Pain Control in Septorhinoplasty: A Prospective, Blinded, Randomized Clinical Trial  
Aaron K. Rochester, DO

### 3:20 PM–4 PM

Dorsal Preservation Rhinoplasty Versus Structural Rhinoplasty Functional Outcomes Meta Analysis  
Matthew I. Saleem, MD

### 4 PM–4:30 PM

PANEL DISCUSSION: Lessons Learned—How My Practice Evolved in Rhinoplasty  
*Moderator: John J. Chi, MD, MPHS*  
Anthony E. Brissett, MD  
Clinton D. Humphrey, MD  
Scott J. Stephan, MD

## 4:30 PM–5:15 PM FACIAL TRAUMA

### 4:30 PM–4:50 PM

KEYNOTE PRESENTATION: Essentials of Facial Reconstruction  
Stephen S. Park, MD

### 4:50 PM–5:10 PM

Oral Abstract Author Showcase  
*Moderator: Matthew R. Migner, MD*  
  
Development of a Patient-Reported Outcome Measure in Facial Trauma Patients  
Stephen S. Park, MD

Overview of Ballistic Orbital Fractures at a Level 1 Trauma Center  
David Grande, MD

Risk of Trismus Following Maxillomandibular Fixation  
Dana Michlin, BS

Social Disparities in Facial Fracture Management in the United States  
Eric Wei, MD

### 5:10 PM–5:30 PM

KEYNOTE PRESENTATION: Augmented Reality for Trauma Education  
Alexander P. Marston, MD

### 5:30 PM–6:30 PM

“Wine Down Wednesday”  
Happy Hour

## SCHEDULE OF EVENTS

### 7 AM–8:30 AM

#### NEURORRHAPHY WORKSHOP

Join us for an immersive, hands-on Neurorrhaphy workshop, where you'll gain practical experience in nerve repair techniques under expert guidance. This workshop is designed for residents and fellows-in-training who are eager to enhance their surgical skills and discover methods for improving facial function. Offering step-by-step instruction and real-time practice, this is the perfect opportunity to advance your expertise in a focused and supportive environment!

Patrick J. Byrne, MD, MBA  
 Laura T. Hetzler, MD  
 P. Daniel Knott, MD, FACS  
 Myriam Loyo Li, MD  
 Jonas R. Miller MD  
 Matthew Q. Miller, MD  
 Jon-Paul Pepper, MD  
 Scott J. Stephan, MD

**IMPORTANT:** Participants must bring their own loupes and headlamps. *A separate registration and additional fee required.*

### 7 AM–8:30 AM

#### Continental Breakfast

### 8:30 AM–9:10 AM

#### PRACTICE MANAGEMENT

### 8:30 AM–9 AM

PANEL DISCUSSION: What Will My Life Look Like? Family and Career Planning in FPRS

*Moderator: Mingyang L. Gray, MD*  
 Nikita Gupta, MD  
 Natalie S. Justicz, MD  
 C. Claire Melancon, MD

### 9 AM–10:20 AM

#### FACIAL GENDER AFFIRMATION

### 9 AM–9:20 AM

KEYNOTE PRESENTATION:  
 Essentials of Facial Gender Affirmation

P. Daniel Knott, MD, FACS

### 9:20 AM–9:50 AM

Oral Abstract Author Showcase

*Moderator: Alyssa K. Ovatt, MD*

Understanding the Patient's Path to Gender Affirmation Surgery: A Single Center Study  
 Melodyanne Y. Cheng, MS  
 Safety of Intravenous Tranexamic

Acid Use in Facial Feminization Surgery among Patients on Estrogen Supplementation  
 Nina R. Patel, MS, MPhil

Factors Influencing the Selection of a Gender-Affirming Facial Surgeon: A Patient Survey Study  
 Nina R. Patel MS, MPhil

Impact of Facial Gender-Affirming Surgery on Psychosocial Outcomes in Gender Dysphoria  
 Hani Samarah, BS

Utility of Artificial Intelligence for Assessment of Gender Identity  
 Spenser S. Souza, MD, MS

### 9:50 AM–10:20 AM

Facial Masculinization Surgery—Translating Skills From Facial Feminization to a Unique Patient Population  
 AJ Flaherty, MD  
 Joanna Jacobs, MD

### 10:20 AM–10:40 AM | Elite Hall Coffee Break





## 10:40 AM–12 PM FACIAL NERVE

### 10:40 AM–11 AM

#### KEYNOTE PRESENTATION:

How to Start a Facial Nerve Center  
Matthew Q. Miller, MD

### 11 AM–11:30 AM

#### Oral Abstract Author Showcase

*Moderator: Jonas R. Miller, MD*

Selective Masseteric Nerve Transfer:  
A Modified Facial Reanimation Approach  
Anne Y. Feng, MD

Effect of Radiation on Facial Nerve Recovery  
Following Reanimation with Cable Grafting  
Sarah E. Hughes, BA

Comparing Smile and Facial Volume of  
Free Muscle Transfer Techniques for Reanimation  
Elise M. Krippaehne

A Novel Adaption of the Gliding Brow Lift:  
Brow Ptosis Correction in Facial Paralysis Patients  
Elizabeth R. McGonagle, BS

Cortical Mechanisms of Post-Paralytic Facial  
Synkinesis: A Scoping Review  
Kyle W. Singerman, MD

A Comprehensive Evaluation of Visual Attention  
and Gaze Patterns on the Paralyzed Face  
Naomi R.V.H. Lerner, BA

### 11:30 AM–12 PM

#### PANEL DISCUSSION:

Aesthetic Considerations in Facial Paralysis

*Moderator: Matthew Q. Miller, MD*

Tessa A. Hadlock, MD

Myriam Loyo Li, MD

Scott J. Stephan, MD

### 12 PM–1 PM | Elite Hall

#### Lunch with Exhibitors

-Free Time to Attend Other Society Meetings-

### 5:30 PM–7 PM | Elite Hall

#### AAFPRS Poster Reception

View this year's posters to learn about ground-breaking, practice-changing research impacting our specialty. The Poster Reception provides an opportunity for abstract authors to share their research with an international audience. Stop by to meet the authors and learn about their work!



### FACIAL GENDER AFFIRMATION

#### A001

ChatGPT-Generated Education Resources for Facial Feminization Surgery

*Nathaniel B. Hunter, BS*

#### A002

Study on Brow Lift Outcomes in Facial Feminization: Pretrichial vs. Modified Bicoronal

*Vanessa Lu, BA*

#### A003

The National Landscape of Facial Surgery in Gender Affirmation—An Analysis of Insurance Claims

*Rahul K. Sharma, MD*

### FACIAL RECONSTRUCTION

#### A004

The Effect of Contralateral Constraint Based Chemodenervation in Patients with Unilateral Facial Weakness

*Madeline Bald, BS*

#### A005

The Association of Substance Use Disorders with Facial Synkinesis

*Alexander J. Barna, MPH*

#### A006

The Impact of Social Determinants of Health on Facial Synkinesis Treatment

*Alexander J. Barna, MPH*

#### A007

Impact of Anemia on Outcomes of Mandible Fracture

*Joseph Celidonio, BS*

#### A008

Emerging Medications in Facial Nerve Recovery: A Systematic Review and Meta-Analysis

*Kimberly Chan, MD*

#### A009

Predictive Factors of Postoperative Outcomes in Facial Trauma Patients Undergoing Complicated Mandible Fracture Repair

*Samuel B. Craig and*

*Mary F. Dover, BS*

#### A010

Free Flap Reconstruction After Pediatric Facial Necrotizing Fasciitis: A Case Report

*Jayden R. Garcia, MD*

#### A011

Risk Factors for Facial Trauma: A Cross-Sectional Investigation

*Jordan S. Grauer, MD*

#### A012

Salvaging Exposed and Infected Cochlear Implant Hardware Using the Superficial Temporal Artery Fasciocutaneous Island Flap

*Daron B. Harrison, MD*

#### A013

Understanding the Risk of Sinusitis and Its Sequelae in Cleft Lip and Palate Patients

*Jamil A. Hayden, MD*

#### A014

Z-Shaped Mandibular Osteotomy in Children with Micrognathia and Limited Bone Stock

*Alyssa Heiser, MD*

#### A015

Bilateral Maxillectomy Reconstruction with Serratus-Rib and Scapular Tip

*Thomas K. Houser, MD*

#### A016

Comparison of 30-Day Postoperative Complication rates in FPRS Patients With and Without Psychiatric Diagnoses

*Mahnoor S. Khan, MD*

#### A017

Premaxillary Reconstruction with Scapular Tip Free Flap for Correction of Midface Retrusion in Bilateral Cleft Palate

*Rotem Kimia, MD*

#### A018

Hemostasis Outcomes with Ultrasonic Scalpel for Head and Neck Free Flap Harvest

*Jillian Krebs, MD*

#### A019

Evaluating Outcomes of Selective Myectomy in Postparalysis Facial Synkinesis: A Retrospective Case Series

*Elise M. Krippaehne, BS*

#### A020

Perfusion of Single-Stage Paramedian Forehead Flaps Using Indocyanine Green Angiography

*Elizabeth S. Longino, MD*

#### A021

Commissuroplasty with Triangular Wedged Scar Excision and Mucosal Y-V Advancement for Burn-related Microstomia: A Case Series

*Maria A. Lux, MD*

#### A022

The Surgical Ergonomic Experience of Pregnant Microvascular Surgeons

*Nina Patel, MS*

#### A023

Isolated Fasciocutaneous Scapular Free Flap for Head and Neck Reconstruction: A Case Report

*Radhika Patel, BA*

#### A024

Surgical Insights into the Management of Complex Facial Plexiform Neurofibromatosis

*Giovanny E Pérez Ortiz, MD*



**A025**

Age and Gender Disparities in Facial Nerve Repair During Total Parotidectomy

*Angela M. Renne, BS*

**A026**

Predictive Value of Frontalis Function in Facial Paralysis Recovery

*Angela M Renne, BS*

**A027**

Quantifying Palpebral Response in Oral-Ocular Synkinesis Using Automated Analysis

*Angela M. Renne, BS*

**A028**

Minimizing Hypertrophic Scarring: A Comparison of Four Therapies in a Rabbit Ear Model

*Ashley E. Rosenberg, BS*

**A029**

Presentation and Management of Acute Bell's Palsy at a Tertiary Care Center

*Shreni N. Shah, MD*

**A030**

Trends in Management and Cost Burden of Maxillary and Le Fort Fractures

*Eli Stein, MD*

**A031**

Levamisole-Induced Vasculitis in Chronic Cocaine Abusers

*Sarah Sussman, MD*

**A032**

Assessment of Patient Comprehension of Mohs Micrographic Surgery Reconstruction with Augmented Educational Materials

*William M. Swift, MD*

**FACIAL REJUVENATION****A033**

Stability of Hairline Lowering Using a Soft Tissue Anchoring Device

*Cyrus W. Abrahamson, BA*

**A034**

Surgical Considerations for Facelift and Platysmaplasty in Patients with Hypoglossal Nerve Stimulation Device

*Hannah D. Buckingham, BS*

**A035**

Psychosocial Burden of Alopecia: Increased Mental Health Medication Use in Androgenic Alopecia and Alopecia Areata

*Lillian W. Dattilo, MD*

**A036**

Sigma Lift: A Dual Vector Approach for Lateral Predominant Brow Ptosis

*Marco J DiBlasi, BA*

**A037**

Efficacy and Side Effects of Green Tea Extract on Facial Skin Aging: A Systematic Review

*Taryn E. Lubbers, BS*

**A038**

Deep Plane Facelift "Bucket Handle" Technique: Surgical Steps and Outcomes

*Alicia Yang, BA*

**MINIMALLY INVASIVE TECHNIQUES****A039**

The Use of Botulinum Toxin to Prevent the Formation of Wrinkles in Young Adults: A Survey Investigating this Emerging Trend

*Ariel J. Harsinay, BS*

**A040**

Unusual Outcome of Bioabsorbable Nasal Wall Implant in a Rheumatoid Arthritis Patient

*Omnia Rehal, MD*

**A041**

Lip Filler Augmentation Visual Analysis of Aesthetics by Casual Observers

*Robert B. Weed, BS*

**PRACTICE MANAGEMENT****A042**

Systematic Review of Bell's Palsy Referral Patterns in Metropolitan Area

*Robert M. Frederick, MD*

**A043**

Bell's Palsy Referral Patterns and Scholarly Output on Long-Term Sequelae by Specialty

*Zain Mehdi, BA*

**A044**

Trends in Utilization of Adjunct Providers for Injectable and Resurfacing Procedures

*Humzah A. Quereshey MD, MBA*

**A045**

Comparing IV and Injected TXA on Intraoperative Blood Loss in Facial Plastic Surgery: A Systematic Review and Meta-Analysis

*Julia Paranhos Rangel, BS*

**A046**

Nasal Analyses using a GPT-4 Model: How Do LLMs Compare to Experts in Image Evaluation?

*Sarek A. Shen, MD, MS*

### RHINOPLASTY

#### A047

When is a Trainee Competent with Septoplasty? Objective Assessment Adjusting for Rater Effects and Case Difficulty

*Alexandra Berges, MD*

#### A048

The Impact of Nasal Obstruction on Work Productivity and Activity Impairment

*Kavita Bhatnagar, MD*

#### A050

Cosmetic Alar Deformity Following Nasal Valve Radiofrequency Treatment

*Robert M. Frederick, MD*

#### A051

Isotretinoin Use within Six Months of Rhinoplasty: A Systematic Review

*Charles J. Generotti, MD*

#### A052

A Novel Technique to Address Supratip Saddle Nose Deformity

*Beatrice C. Go, MD*

#### A053

Relating Cartilage Source in Rhinoplasty and Patient Reported Outcome Measures

*Amrita Hari-Raj, MD*

#### A054

Exploring Facial Asymmetry Metrics Correlated with Pre-operative SCHNOS Scores Using a Novel Artificial Intelligence Algorithm

*Haoge Huang, MD, PhD*

#### A055

Effectiveness of Isotretinoin in Patients With a Thick Nasal Skin Envelope Undergoing Nasal Surgery: A Systematic Review

*Cherian Kurian Kandathil MD*

#### A056

Features of Importance in the Physical Exam for Rhinoplasty Patients

*Elizabeth S. Longino, MD*

#### A057

Litigation Claims Following Functional Nasal Surgery in the United States

*Tasher Losenegger, MD*

#### A058

The Use of RADA16 Synthetic Peptide for Repair of Nasal Septal Perforations

*Caroline A. Lynch, MD*

#### A059

Effect of Gabapentin on Post-Operative Pain Control Following Rhinoplasty

*Logan F. McColl MD, MBA*

#### A060

Predicting Patients' Decision to Pursue Functional Open Septorhinoplasty

*Logan F. McColl MD, MBA*

#### A061

Navigating Nasal Valve Stenosis: A Comparative Analysis of Lateral Nasal Suspension Sutures and Spreader Grafts

*Morgan Davis Mills, MD*

#### A062

Functional Outcomes after Lateral Crural Strut and Alar Batten Grafts

*April A. Peterson, MD*

#### A063

Characterizing Revision Rate and Cost Burden of Cleft Rhinoplasty

*Srinidhi Polkampally, BS*

#### A064

Cadaver Rib: Friend or Foe for Patient Reported Outcome Measures?

*Priyanka Reddy, MD*

#### A065

Interdomal Ligament of the Nose Clarifying the Anatomy Through a Cadaveric Study

*Rakan Saadoun, MD*

#### A066

Pediatric Septoplasty and Rhinoplasty: Effects on Nasal Growth

*Flora Yan MD*



# NOTES

[illegible]



[AAFPRS.ORG/COSM](https://aafprs.org/cosm)



EDUCATIONAL AND RESEARCH FOUNDATION FOR  
THE AMERICAN ACADEMY OF FACIAL PLASTIC  
AND RECONSTRUCTIVE SURGERY