



Learner's Objectives

PROGRAM OBJECTIVES FOR THIS CME ACTIVITY

This activity is designed for physicians and nurses. Upon completion of this course, participants will be able to:

- Identify the indications for revision orthognathic surgery and the risk factors that may predispose patients to future repeat orthognathic surgery.
- Describe new mutations as a cause of childhood vascular tumors and recognize them as potential targets for treatment.
- Develop a data-driven protocol for postoperative daily exercises for patients undergoing free flap reconstruction of the lower extremity.
- Identify reconstructive options for a complex chest wound. Elucidate complications associated with hyperbaric oxygen use. Elucidate algorithms for the management of chronic non healing wounds. Understand the principles of modern management of melanoma. Identify and critically evaluate the principles of extirpation and reconstruction of DFSP.
- Panel – To be completed once the participants are known
- Interpret the differences in breast size on complication risk and apply better pre-operative counseling and management to patients of larger breast sizes on their reconstructive options.
- Discuss trends in mastectomy rates and recognize the ongoing need for further breast reconstruction post mastectomies in all stages of breast cancer.
- Identify the importance of the development of mixes chimerism in the induction of tolerance in VCA.
- Explain the rationale for the preventative lymphovenous bypass procedure.
- Recognize the clinical problems encountered in patients with large gap peripheral nerve injuries without an available donor limb for autologous nerve grafting, and apply PTB to neurorrhaphy with acellular nerve grafts to achieve similar outcomes to those of autologous nerve grafts.
- Define the efficacy of 3D imaging in rhinoplasty relative to the results of surgery with assessment of overall attractiveness of results versus pre-operative simulation.
- Describe the indications for propranolol treatment of vascular anomalies.
- Classify perforator flaps based on plane of elevation and predict success based on flap thickness.
- Identify the support structures of the nasal ala and recognize the effect of the infracartilaginous incision in open rhinoplasty on alar support. Clinical consequences of the disruption of the latter will be illustrated on the basis of the demonstration of iatrogenic alar deformities. The learner will be encouraged to critically evaluate the information presented, and consider the value of leaving this critical alar anatomy undisturbed during rhinoplasty maneuvers.
- Identify whether there is a difference in patient outcomes for orbital fracture management for weekday and weekend admissions, as well as the reasons for these discrepancies. This will help the learner to recognize another facet of plastic surgery, the weekend effect.
- Recognize the complications of implant based breast reconstruction based on the timing of radiation therapy.

- Better appreciate the short-term and long-term effectiveness of competing surgical methods used for aesthetic improvement of the neck
- Discuss the role of prophylactic lymphovenous bypass in prevention of lymphedema in breast cancer patients.
- Recognize somatic mutations in MAP2K1 as causal for progressive, disfiguring AVM.
- Describe the common complications Mexican cleft surgeons treat in patients operated on by American “mission” surgery teams and discuss the surgical volume Mexican cleft surgeons treat in their own country.
- Implement a standardized, safe and reliable technique for the facelift procedure and predict expected complication rates.
- Discuss the costs associated with the most popular techniques of implant-based and autologous reconstruction.
- Explain the reasons for an increase in antibiotic resistance and discuss the use of alternatives to antibiotics.
- Discuss incisional choices for nipple-sparing mastectomy [NSM] and discuss selection of device for NSM.
- Explain the changing classification of vascular anomalies, identify the somatic mutation responsible for different vascular anomalies, and predict how mutation discovery in vascular anomalies will change their treatment.
- Define the timing and use of adjunctive procedures for the reconstruction of Mohs defects. Identify and describe the complications associated with Mohs reconstruction of specific areas of the face. Identify and describe the concept of facial subunits as it applies to the Mohs reconstruction of the face.
- Mohs Panel – To be completed once the participants are known
- Recognize the mechanisms by which branches of the two vagus nerve nuclei and the sympathetic nervous system control patient behavior, and better describe the signs that patients may not fully comprehend the details and risks of upcoming surgery. This is largely a patient safety paper.
- Discuss how acellular dermal matrix affects wound fluid biomarkers during postoperative healing.
- Classify fascial planes of the anterolateral thigh flap and assess outcomes based on flap thickness.
- Recognize factors associated with umbilical necrosis following microsurgical abdominal based breast reconstruction.
- Implement outcomes of our study to identify high risk patients and risk factors for complications following prophylactic mastectomy in combination with reconstruction.
- Apply the composite extended paramedian forehead flap in single stage reconstruction of large nasal and orbital defects.
- Identify appropriate uses of SPECT in patients requiring sentinel lymph node biopsy for melanoma.
- Identify the aesthetic surgeons in the United States who discontinue OCPs preoperatively and recognize the VTE risks that OCP therapy may place on patients undergoing aesthetic surgery.
- Identify and describe the goals and main components of the Quality Payment Program.



Schedule of Events

SCHEDULE OF EVENTS

FRIDAY, JUNE 2, 2017

4:00PM - 6:00PM	Executive Council Meeting	Shutters
6:00PM - 7:00PM	Welcome Reception	Ocean View Room
7:00PM - 10:00PM	Dinner Buffet	Ocean View Room

SATURDAY, JUNE 3, 2017

6:00AM - 12:30PM	Registration	Foyer Area / Ballroom 1
6:00AM - 12:30PM	Exhibits Open	Ballroom 2 & 3
6:00AM - 7:00AM	Breakfast with the Exhibitors	Ballroom 2 & 3
6:15AM - 6:45AM	Presidents Legislative Breakfast	Back of Ballroom 1
	<i>Past NESPRS Presidents &</i>	
	<i>State Society Officers Welcome</i>	
7:00AM - 7:05AM	President's Welcome	Ballroom 1
7:05AM - 7:10AM	Vice President's Welcome	Ballroom 1
7:12AM - 7:27AM	ASPS / ASAPS Update	Ballroom 1
7:27AM - 7:48AM	SCIENTIFIC SESSION A	Ballroom 1
7:50AM - 8:50AM	Clinical Problem Solving	
	Panel-Round 3	Ballroom 1
8:50AM - 10:02AM	SCIENTIFIC SESSION B	Ballroom 1
10:02AM - 10:35AM	Coffee Break	Ballroom 2 & 3
10:35AM - 11:40AM	SCIENTIFIC SESSION C	Ballroom 1
11:40AM - 12:40PM	Special Guest Lecture	Ballroom 1
12:40PM - 12:45PM	Meeting Announcements	Ballroom 1
12:45PM - 12:50PM	Announcement of Murray	
	Award	Ballroom 1
12:50PM - 1:50PM	Annual Business Meeting & Luncheon	Ocean View Room
12:50PM - 1:50PM	Resident Luncheon	Shutters
5:30PM - 7:00PM	Cocktail Reception <i>also</i> Poster Session	Ocean View Room
7:00PM - 10:00PM	Georges Bank Dinner Buffet	Outside Courtyard
8:15PM	Evening Sunset on Buzzards Bay	

SUNDAY, JUNE 4, 2017

6:00AM - 12:00PM	Registration	Foyer Area / Ballroom 1
6:00AM - 12:00PM	Exhibits Open	Ballroom 2 & 3
6:00AM - 7:00AM	Breakfast with the Exhibitors	Ballroom 2 & 3
7:00AM - 7:05AM	'Passing of the Gavel'	Ballroom 1
7:05AM - 7:10AM	Morning Announcements	Ballroom 1
7:12AM - 7:27AM	ASPS / ASAPS Update	Ballroom 1
7:27AM - 8:27AM	SCIENTIFIC SESSION D	Ballroom 1
8:27AM - 9:03AM	SCIENTIFIC SESSION E	Ballroom 1
9:03AM - 9:35AM	Coffee Break	Ballroom 2 & 3
9:35AM - 10:25AM	Mohs Reconstruction Panel	Ballroom 1
10:25AM - 11:13AM	SCIENTIFIC SESSION F	Ballroom 1
11:13AM - 11:41AM	SCIENTIFIC SESSION G	Ballroom 1
11:45AM - 12:15PM	Invited Presentation - MACRA	Ballroom 1
12:15PM - 12:20PM	Announcement of Founders Award	Ballroom 1
12:20PM - 12:25PM	Announcement of Pap Award	Ballroom 1
12:25PM - 12:30PM	Closing Remarks	Ballroom 1
12:30PM -	Meeting Adjourned	Ballroom 1

Be sure to visit *www.neplasticsurgery.org*



Program

Disclosure Information

In accordance with the ACCME Accreditation Criteria, the American College of Surgeons, as the accredited provider of this activity, must ensure that anyone in a position to control the content of the educational activity has disclosed all relevant financial relationships with any commercial interest. Therefore, it is mandatory that both the program planning committee and speakers complete disclosure forms. Members of the program committee were required to disclose all financial relationships and speakers were required to disclose any financial relationship **as it pertains to the content of the presentations**. The ACCME defines a ‘commercial interest’ as “any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients”. It does not consider providers of clinical service directly to patients to be commercial interests. The ACCME considers “relevant” financial relationships as financial transactions (in any amount) that may create a conflict of interest and occur within the 12 months preceding the time that the individual is being asked to assume a role controlling content of the educational activity.

ACS is also required, through our joint providership partners, to manage any reported conflict and eliminate the potential for bias during the activity. All program committee members and speakers were contacted and the conflicts listed below have been managed to our satisfaction. However, if you perceive a bias during a session, please report the circumstances on the session evaluation form.

Please note we have advised the speakers that it is their responsibility to disclose at the start of their presentation if they will be describing the use of a device, product, or drug that is not FDA approved or the off-label use of an approved device, product, or drug or unapproved usage.

The requirement for disclosure is not intended to imply any impropriety of such relationships, but simply to identify such relationships through full disclosure and to allow the audience to form its own judgments regarding the presentation.

The following Program Committee Members have no disclosures:

Freed, MD, Gary L.
Hsia, MD, Henry C.
Narayan, MD, Deepak [Chair]
Smith, MD, Steven S.

The following Program Committee Member discloses the following:

Goverman, MD, Jeremy –
Consultant for MiMedx / Consulting Fee

The following Faculty Members have no disclosures:

Bletsis, MD, Patrick P.	Long, MD, Theodore
Brown, MD, Emile N.	Lund, MD, Herluf G.
Chattha, BA, Anmol S.	Markov, MD, Nickolay P.
Chen, BSc, Austin D.	McGregor, MD, Andrew
Constantian, MD, Mark B.	McIntyre, MD, Joyce K.
Diamond, MD, Shawn	Narayan, MD, Deepak
Dowlatshahi, MD, A. Samandar	Persing, MD, Sarah
Epstein, Sherise, BA	Ricci, MD, Joseph A.
Funderburk, MD, Christopher D.	Schol, BS, Ilse M.
Goldstein, DO, Rachel L.	Singhal, MD, Dhruv
Gosain, MD, Arun K.	Wu, BS, Robin
Goss, MD, Jeremy A.	
Greene, MD, Arin K.	
Gupta, MD, Nachi	
Hsia, MD, Henry C.	
Kim, MD, Samuel	

The following Faculty Members disclose the following:

Colwell, MD, Amy S. –
Consultant / Consulting Fee / Lifecell
Advisory Board / Advisory Fee / Past Allergan 10/2016
Feldman, MD, Joel J. –
Sale of Authored Book / Royalties / Thieme Medical Publishing
Instructional Video / Royalties / QMP, Inc.
Surgical Instruments / Royalties / Marina Medical

The following Participants on the Clinical Problem Solving Panel have no disclosures:

Babigian, MD, Alan
Freed, MD, Gary L.
Lee, MD, Bernard T.
Narayan, MD, Deepak [Moderator]
Taylor, MD, Helena O.B.

The following Participants on the Mohs Reconstruction Panel have no disclosures:

Constantian, MD, Mark B.
Gosain, MD, Arun K.
Narayan, MD, Deepak [Moderator]
Upton, MD, Joseph

The following Moderators of the Scientific Sessions have no disclosures:

Castiglione, MD, Charles L. – Session B
Lalikos, MD, Janice F. – Session F
Lund, MD, Herluf G. – Session E
Persing, MD, John A. – Session C
Steinbacher, MD, Derek M. – Session D
Sullivan, MD, Stephen R. – Session A

The following Moderators of the Scientific Sessions disclose the following:

Colwell, MD, Amy S. – Session G
Consultant / Consulting Fee / Lifecell
Advisory Board / Advisory Fee / Past Allergan 10/2016

NOTES



N.E.S.P.R.S. PROGRAM

Saturday, June 3, 2017

7:00AM - 7:05AM

OPENING CEREMONIES –

President – Welcome

Melissa A. Johnson, MD

7:05AM - 7:10AM

Vice President /

Program Chair – Welcome

Deepak Narayan, MD

7:10AM - 7:12AM

Introduction of

ASPS Representative

7:12AM - 7:27AM

ASPS / PSF Update –

Arun K. Gosain, MD

President-Elect, PSF

SCIENTIFIC SESSION A

Moderator: *Steven R. Sullivan, M.D.*

Short Papers [4-Minute Papers / 3-Minute Discussion]

7:27AM - 7:34AM

(1)

Indications and Perioperative Analysis of
Revision Orthognathic Surgery

Robin Wu, BS

Alexander Wilson, BS

Derek M. Steinbacher, MD

Yale-New Haven Hospital

Yale School of Medicine

▲ Patient Safety – 75% of this Presentation pertains to Patient Safety

7:34AM - 7:41AM

(2)

Mutational Profile of Benign Vascular
Tumors – The Yale Experience

Samuel Kim, MD

Brandon Sumpio, MD

Young H. Lim, MD

Keith A. Choate, MD

Deepak Narayan, MD

Yale-New Haven Hospital

Yale University

Saturday, June 3, 2017

SCIENTIFIC SESSION A *(continued)*

Short Papers [4-Minute Papers / 3-Minute Discussion]

7:41AM - 7:48AM	(3)	Evaluating Timing of Flap Training After Lower Extremity Free Flap Reconstruction: A Systematic Review and Meta-Analysis Nickolay P. Markov, MD <u>Christopher D. Funderburk, MD</u> Peter Kahng, BS Max Bowman, BS Michael K. Matthew, MD Dartmouth Hitchcock Medical Ctr Geisel School of Medicine At Dartmouth
7:48AM - 7:50AM		Introduction to the Panel
7:50AM - 8:50AM		PANEL – Clinical Problem Solving – Round 3 Moderator – Deepak Narayan, MD Alan Babigian, MD Gary L. Freed, MD Bernard T. Lee, MD Helena O. B. Taylor, MD

▲ Patient Safety – 100% of this Presentation pertains to Patient Safety

CME Category 1 Credits for Session A = 1.25 hours

Patient Safety Hours for Session A = 1.00 hours

Saturday, June 3, 2017

Saturday AM
Scientific Session B

SCIENTIFIC SESSION B

Moderator: *Charles L. Castiglione, M.D.*

⚡ Joseph E. Murray, M.D., Award Competition – PART I

Long Papers [7-Minute Papers / 5-Minute Discussion]

- 8:50AM - 9:02AM ⚡ (4) Comparison of Risk Factor Profile in Mastectomies With Difference Breast Specimen Weights: An Institutional Review of 1041 Cases
Anmol S. Chattha, BA
Parisa Kamali, MD
Charlotte L. Van Veldhuisen, BSc
Renata Flecha-Hirsch
Alexandra Bucknor, MD
Adam M. Tobias, MD
Bernard T. Lee, MD, MBA, MPH
Samuel J. Lin, MD, MBA
Beth Israel Deaconess Medical Ctr
Harvard Medical School

▲ Patient Safety – 80% of this Presentation pertains to Patient Safety

- 9:02AM - 9:14AM ⚡ (5) Mastectomy and Breast Reconstruction Trends by Stage of Cancer: A SEER Database Analysis
Nickolay P. Markov, MD
Spencer L James, MD, MPH
Christopher D Funderburk, MD
Joseph M Rosen, MD
Dartmouth Hitchcock Medical Ctr
Geisel School of Medicine
At Dartmouth

Saturday, June 3, 2017

SCIENTIFIC SESSION B *(continued)*

Joseph E. Murray, M.D., Award Competition – PART I
Long Papers [7-Minute Papers / 5-Minute Discussion]

9:14AM - 9:26AM (6) CTLA4-Ig and Vascularized Bone Marrow Successfully Negate the Development of Skin Rejection in Vascularized Composite Allografts of MHC Class I-Mismatched Chimeras

Alexandre G. Lellouch, MD
Zhi Yang Ng, MD
Amon-Ra Gama, BS
Ilse M. Schol, BS
Mark A. Randolph, MAS
Josef M. Kurtz, PhD
Curtis L. Cetrulo, Jr., MD
William G. Austen, Jr., MD
Massachusetts General Hospital
Harvard Medical School

▲ Patient Safety – 70% of this Presentation pertains to Patient Safety

9:26AM - 9:38AM (7) Large Animal Model of Modified Lymphatic Microsurgical Preventative Healing Approach (LYMPHA)

Bao Ngoc N. Tran, MD
Qing Ruan, MD
Bernard T. Lee, MD, MPH, MBA
Dhruv Singhal, MD
Beth Israel Deaconess Medical Ctr
Harvard Medical School

SPH Pap Technology Award consideration to be given for this Presentation

Saturday, June 3, 2017

Scientific Session B
Saturday AM

SCIENTIFIC SESSION B (*continued*)

! Joseph E. Murray, M.D., Award Competition – PART I
Long Papers [7-Minute Papers / 5-Minute Discussion]

9:38AM - 9:50AM ! (8)

Photochemical Tissue Bonding Optimizes
Outcomes of Large Gap Peripheral Nerve
Defects Repaired With Acellular Nerve
Grafts in a Porcine Model

Rachel L. Goldstein, DO

Gem Runyan, BS MS

Mark A. Randolph, MAS

Jeena Easow, MD

Amanda M. Meppelink, BS

Vahe Fahradyan, MD

Robert W. Redmond, PhD

Michael J. Yaremchuk, MD

Jonathan M. Winograd, MD

Massachusetts General Hospital

Harvard University

SPH Pap Technology Award consideration to be given for this Presentation

9:50AM - 10:02AM ! (9)

3D Analysis in Rhinoplasty:
Simulated Versus Actual Result

Sarah Persing, MD

Andrew Timberlake, BS

Derek M. Steinbacher, MD

Yale New Haven Hospital

Yale University

CME Category 1 Credits for Session B = 1.25 hours

Patient Safety Hours for Session B = 0.25 hours

10:02AM - 10:35AM

COFFEE BREAK –

VISIT THE EXHIBITS

Saturday, June 3, 2017

SCIENTIFIC SESSION C

Moderator: *John A. Persing, M.D.*

📌 Joseph E. Murray, M.D., Award Competition – PART II

Long Papers [7-Minute Papers / 5-Minute Discussion]

- 10:35AM - 10:47AM 📌 (10) Propranolol Treatment of Vascular Anomalies Other Than Infantile Hemangioma
Jeremy A. Goss, MD
Dennis J. Konczyk, BS
Mohammed H. Alomari, MBBS
Reid A. Maclellan, MD, MMSc
Arin K. Greene, MD, MMSc
Boston Children's Hospital
Harvard Medical School
- 10:47AM - 10:59AM 📌 (11) Aggressive Limb Salvage For Wound Coverage in the Presence of Vasculopathy: Thinning Flaps Does Not Affect Functional Recovery
Shawn Diamond, MD
Akhil K. Seth, MD
Anmol S. Chattha, BA
Parisa Kamali, MD
Bernard T. Lee, MD, MBA, MPH
Samuel J. Lin, MD
Mathew L. Iorio, MD
Beth Israel Deaconess Medical Ctr
Harvard Medical School
- ▲ Patient Safety – 80% of this Presentation pertains to Patient Safety
- 10:59AM - 11:11AM 📌 (12) Defining The Histologic Support Structures of the Nasal Ala: A Cadaveric Study
A. Samandar Dowlatshahi, MD
Gary M. Fudem, MD
April Deng, MD
Mark B. Constantian, MD
Beth Israel Deaconess Medical Ctr
Harvard Medical School
- ▲ Patient Safety – 50% of this Presentation pertains to Patient Safety

Saturday, June 3, 2017

Saturday AM
Scientific Session C

SCIENTIFIC SESSION C (*continued*)

🚫 Joseph E. Murray, M.D., Award Competition – PART II
Long Papers [7-Minute Papers / 5-Minute Discussion]

11:11AM - 11:23AM 🚫 (13) The Weekend Effect in Emergent Orbital Floor Fractures: A Study Using the National Inpatient Sample Database

Austin D. Chen, BSc

Anmol S. Chattha, BA

Alexandra Bucknor, MD

Parisa Kamali, MD

Patrick P. Bletsis, BSc

Marc L. Schermerhorn, MD

Bernard T. Lee, MD, MBA, MPH

Samuel J. Lin, MD, MBA, FACS

Beth Israel Deaconess Medical Ctr

Harvard Medical School

▲ Patient Safety – 50% of this Presentation pertains to Patient Safety

11:23AM - 11:35AM 🚫 (14) Implant-Based Breast Reconstruction and the Timing of Adjuvant Radiotherapy: A Systematic Review and Meta-Analysis of Surgical Outcomes

Joseph A. Ricci, MD

Sherise Epstein, BA

Samuel J. Lin, MD, MBA

Dhruv Singhal, MD

Bernard T. Lee, MD, MBA, MPH

Beth Israel Deaconess Medical Ctr

Harvard Medical School

▲ Patient Safety – 50% of this Presentation pertains to Patient Safety

🚫 End of the Joseph E. Murray, M.D., Award Competition

Saturday, June 3, 2017

SCIENTIFIC SESSION C (*continued*)

11:35AM - 11:40AM	Introduction of Special Guest Lecturer
11:40AM - 12:40PM	Special Guest Lecturer Sense & Nonsense: Perceptions of a Veteran 'Neckster'

Joel J. Feldman, MD
Boston, Massachusetts

▲ Patient Safety – 15% of this Presentation pertains to Patient Safety

CME Category 1 Credits for Session C = 2.00 hours

Patient Safety Hours for Session C = 0.50 hours

CME Category 1 Credits for ALL Saturday Sessions = 4.50 hours

Patient Safety Hours for ALL Saturday Sessions = 1.75 hours

12:40PM - 12:45PM	Meeting Announcements
12:45PM - 12:50PM	Announcement of the Murray Award Winner
12:50PM - 1:50PM	Annual Business Meeting / Active Members Only Luncheon Included
12:50PM - 1:50PM	Residents Luncheon with Special Guest Lecturer
5:30PM - 7:00PM	Cocktail Reception / Poster Session Ocean View Room & Beach
7:00PM - 10:00PM	Georges Bank Dinner Buffet Outside Court Yard
8:15PM	Sunset on Buzzards Bay – Cape Cod

Sunday, June 4, 2017

7:00AM - 7:05AM

The 'Passing of the Gavel'

Immediate Past President –
Melissa A. Johnson, MD

President –
Deepak Narayan, MD

7:05AM - 7:10AM

Sunday Morning Announcements

President / Program Chair –
Deepak Narayan, MD

7:10AM - 7:12AM

Introduction of
ASAPS Representative

7:12AM - 7:27AM

ASAPS Update –
Herluf G. Lund, MD
Treasurer, ASAPS

SCIENTIFIC SESSION D

Moderator: *Derek M. Steinbacher, M.D.*

Long Papers [7-Minute Paper / 5-Minute Discussion]

7:27AM - 7:39AM

(15)

Early Results in Preventing
Lymphedema: A Potential Paradigm
Shift in Lymphatic Surgery

Dhruv Singhal, MD

Mandee Hahamoff, BS

Nachi J. Gupta, MD, PhD

Derly Munoz, PT

Christiana Shaw, MD

Lisa Spiguel, MD

Bernard T. Lee, MD, MBA, MPH

Beth Israel Deaconess Medical Ctr

Harvard Medical School

▲ Patient Safety – 50% of this Presentation pertains to Patient Safety

Sunday, June 4, 2017

SCIENTIFIC SESSION D *(continued)*

Long Papers [7-Minute Papers / 5-Minute Discussion]

- 7:39AM - 7:51AM (16) Somatic MAP2K1 Mutations are Associated With Extracranial Arteriovenous Malformation
 Javier A. Couto, MD
 August Y. Huang, PhD
 Dennis J. Konczyk
Jeremy A. Goss, MD
 Steven J. Fishman, MD
 John B. Mulliken, MD
 Matthew L. Warman, MD
 Arin K. Greene, MD, MMSc
 Boston Children's Hospital
 Harvard Medical School
- 7:51AM - 8:03AM (17) Mexican Cleft Surgeons Experience With Surgical Volunteer Missions: Surgical Volume, Complications and the Future of the "Mission Trip"
Joyce K. McIntyre, MD
 Anna Schoenbrunner, BS
 Amanda Gosman, MD
 University of California San Diego
- ▲ Patient Safety – 50% of this Presentation pertains to Patient Safety
- 8:03AM - 8:15AM (18) The "First Year in Practice" Facelift: Teaching a Safe, Versatile and Reliable Technique to Trainees
Emile N. Brown, MD
 Sumner A. Slavin, MD
 Beth Israel Deaconess Medical Ctr
 Harvard Medical School
- ▲ Patient Safety – 75% of this Presentation pertains to Patient Safety

Sunday, June 4, 2017

Saturday AM
Scientific Session E

SCIENTIFIC SESSION D (*continued*)

Long Papers [7-Minute Papers / 5-Minute Discussion]

- 8:15AM - 8:27AM (19) Cost Analysis of Two Staged Implants With Alloderm and Deep Inferior Epigastric Perforator Flap Autologous Reconstruction
Bao Ngoc N. Tran, MD
Sherise Epstein, BA
Ayotunde Fadayomi, MPH
Bernard T. Lee, MD, MBA, MPH
Beth Israel Deaconess Medical Ctr
Harvard Medical School

CME Category 1 Credits for Session D = 1.00 hours

Patient Safety Hours for Session D = 0.25 hours

SCIENTIFIC SESSION E

Moderator: *Herluf G. Lund, M.D.*

+ Founders' Award Competition

Long Papers [7-Minute Papers / 5-Minute Discussion]

- 8:27AM - 8:39AM + (20) Back to the Future – A New England Tale
Deepak Narayan, MD
Yale New Haven Hospital
Yale University

▲ Patient Safety – 20% of this Presentation pertains to Patient Safety

- 8:39AM - 8:51AM + (21) Optimization of Nipple Position Following Nipple-Sparing Mastectomy
Amy S. Cobwell, MD
Erin Taylor, MD
Michelle Specht, MD
Jay Orringer, MD
Massachusetts General Hospital
Harvard Medical School

▲ Patient Safety – 10% of this Presentation pertains to Patient Safety

Sunday, June 4, 2017

SCIENTIFIC SESSION E (*continued*)

Long Papers [7-Minute Papers / 5-Minute Discussion]

8:51AM - 9:03AM + (22)

Vascular Anomalies: From A
Clinicohistologic to a
Genetic Framework

Arin K. Greene, MD, MMSc
Boston Children's Hospital
Harvard Medical School

+ End of the Founders' Award Competition

CME Category 1 Credits for Session E = 0.50 hours

Patient Safety Hours for Session E = 0.25 hours

9:03AM - 9:35AM

COFFEE BREAK –

VISIT THE EXHIBITS

9:35AM - 9:40AM

Introduction to the Panel

9:40AM - 10:25AM

PANEL –

Mohs Reconstruction

Moderator – Deepak Narayan, MD
Mark B. Constantian, MD
Arun K. Gosain, MD
Joseph Upton, MD

▲ Patient Safety – 25% of this Presentation pertains to Patient Safety

CME Category 1 Credits for Session E [Panel] = 0.75 hours

Patient Safety Hours for Session E [Panel] = 0.00 hours

Sunday, June 4, 2017

SCIENTIFIC SESSION F

Moderator: *Janice F. Lalikos, M.D.*

Long Papers [7-Minute Papers / 5-Minute Discussion]

10:25AM - 10:37AM (23) The Physiologic Basis for Patient Behavior
Mark B. Constantian, MD, FACS
St. Joseph Hospital
University of Wisconsin, Madison
University of Virginia

▲ Patient Safety – 100% of this Presentation pertains to Patient Safety

10:37AM - 10:49AM (24) Using Post-Surgical Wound Fluid Biomarkers to Assess the Impact of Acellular Dermal Matrix on Early Wound Healing

Henry C. Hsia, MD
Michael R. Weaver, BA
Jean E. Schwarzbauer, PhD
Yale School of Medicine

10:49AM - 11:01AM (25) Elevation of the Anterolateral Thigh Flap in the Suprascarpal Plane: Primary Flap Thinning Does Not Affect Flap Outcomes

Shawn Diamond, MD
Akhil K. Seth, MD
Anmol S. Chattha, BA
Parisa Kamali, MD
Bernard T. Lee, MD, MBA, MPH
Samuel J. Lin, MD
Mathew L. Iorio, MD
Beth Israel Deaconess Medical Ctr
Harvard Medical School

▲ Patient Safety – 80% of this Presentation pertains to Patient Safety

Sunday, June 4, 2017

SCIENTIFIC SESSION F (*continued*)

Long Papers [7-Minute Papers / 5-Minute Discussion]

11:01AM - 11:13AM (26) Umbilical Necrosis Rates After Abdominal Based Microsurgical Breast Reconstruction
Joseph A. Ricci, MD
Parisa Kamali, MD
Babette E. Becherer, BSc
Daniel Curiel, BSc
Winona Wu, BSc
Adam M. Tobias, MD
Samuel J. Lin, MD, MBA
Bernard T. Lee, MD, MBA, MPH
Beth Israel Deaconess Medical Ctr
Harvard Medical School

▲ Patient Safety – 50% of this Presentation pertains to Patient Safety

CME Category 1 Credits for Session F = 0.75 hours

Patient Safety Hours for Session F = 0.25 hours

SCIENTIFIC SESSION G

Moderator: *Amy S. Cobwell, M.D.*

Short Papers [4-Minute Papers / 3-Minute Discussion]

11:13AM - 11:20AM (27) A Single-Center Evaluation of Prophylactic Mastectomy Outcomes: Revisiting Safety Profile and Risk Factors
Patrick Panayotis Bletsis, BSc
Anmol S. Chattha, BA
Alexandra Bucknor, MD
Parisa Kamali, MD
Charlotte L. Van Veldhuisen, BSc
Renata Flecha-Hirsch
Austin D. Chen, BSc
Adam M. Tobias, MD
Bernard T. Lee, MD, MBA, MPH
Samuel J. Lin, MD, MBA
Beth Israel Deaconess Medical Ctr
Harvard Medical School

▲ Patient Safety – 75% of this Presentation pertains to Patient Safety

sPH Pap Technology Award consideration to be given for this Presentation

Sunday, June 4, 2017

SCIENTIFIC SESSION G *(continued)*

Short Papers [4-Minute Papers / 3-Minute Discussion]

- 11:20AM - 11:27AM (28) The Composite Paramedian Extended Forehead Flap: A Clinical Series
Sabrina Pavri, MD, MBA
Brandon Sumpio, BA
Samuel Kim, MD
Alain Kaldany, BA
Ajul Shah, MD
Andrew McGregor, MD
Faith Muchemwa, MD
Godfrey Muguti, MD
Flora Levin, MD
Deepak Narayan, MD
Yale-New Haven Hospital
Yale University
- 11:27AM - 11:34AM (29) Clinical Utility of SPECT For Sentinel Lymph Node Identification in Melanoma
Andrew McGregor, MD
Samuel Kim, MD
Deena Abbate, RN, BSN
Antonio Obando, MD
Deepak Narayan, MD
Yale-New Haven Hospital
Yale University
- ▲ Patient Safety – 50% of this Presentation pertains to Patient Safety
- 11:34AM - 11:41AM (30) Oral Contraceptive Management in Aesthetic Surgery: A Survey of Current Practice Trends
Anmol S. Chattha, BA
Emile N. Brown, MD
Emily Clarke-Pearson, MD
Sumner A. Slavin, MD
Samuel J. Lin, MD, MBA
Beth Israel Deaconess Medical Ctr
Harvard Medical School
- ▲ Patient Safety – 100% of this Presentation pertains to Patient Safety

Sunday, June 4, 2017

SCIENTIFIC SESSION G *(continued)*

11:41AM - 11:45AM

Introduction of
Invited Guest Lecturer

11:45AM - 12:15PM

Invited Guest Lecturer

MACRA for Plastic Surgeons:
The Quality Payment Program

Theodore G. Long, MD, MHS
Baltimore, Maryland

▲ Patient Safety – 10% of this Presentation pertains to Patient Safety

CME Category 1 Credits for Session G = 1.00 hours

Patient Safety Hours for Session G = 0.25 hours

CME Category 1 Credits for ALL Sunday Sessions = 4.00 hours

Patient Safety Hours for ALL Sunday Sessions = 1.00 hours

12:15PM - 12:20PM

Announcement of the
Founders Award Winner

12:20PM - 12:25PM

Announcement of the
Pap Award (if applicable)

12:25PM - 12:30PM

Closing Remarks

12:30PM

Meeting Adjourned