

Shai M. Rozen, MD, FACS
 Professor and Vice-Chair
 Vice-Chair of Research and Development
 Director of Microsurgery
 Director of The Facial Palsy Program
 Director of Clinical Research
 Director of Medical Student Program
 Department of Plastic Surgery
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CURRICULUM VITAE

Academic Appointments

Position	Timeline
• Vice- Chair, Department of Plastic and Reconstructive Surgery, UT Southwestern Medical Center. Dallas, TX.	2019 – Current
• Vice- Chair of Research and Development, Department of Plastic and Reconstructive Surgery, UT Southwestern Medical Center. Dallas, TX.	2019 – Current
• Director of Clinical Research for the Department of Plastic Surgery, UT Southwestern Medical Center. Dallas, TX.	2018 – Current
• Professor of Plastic and Reconstructive Surgery, Department of Plastic Surgery, University of Texas (UT) Southwestern Medical Center. Dallas, TX.	2017 - Current
• Associate Professor in Plastic Surgery, Department of Plastic Surgery, UT Southwestern Medical Center. Dallas, TX.	2013 – 2017
• Director of Medical School Plastic Surgery Specialty Advisory, UT Southwestern Medical Center. Dallas, TX	2012 – Current
• Director of Plastic Surgery Medical Student Rotations at UT Southwestern Medical Center. Dallas, TX	2012 – Current
• Microsurgery Program Director, Department of Plastic Surgery, UT Southwestern Medical Center. Dallas, TX	2011 – Current
• Director of Treatment for Facial Paralysis, Department of Plastic Surgery, UT Southwestern Medical Center. Dallas, TX	2010 – Current
• Co-Director – Adult Facial and Craniofacial Surgery, Department of Plastic Surgery, UT Southwestern Medical Center. Dallas, TX	2009 – 2014
• Assistant Professor in Plastic Surgery, UT Southwestern Medical Center. Dallas, TX March	2007 – 2013

Board Certifications

American Board of Plastic Surgery	2008
American Board of Plastic Surgery	2018 – 10-year recertification
Medical License Number: M4496	Texas. Expires: 08/31/2026

Post Graduate Medical Education

Position	Institution / Mentor	Timeline
• Peripheral Nerve Surgery Training with	Johns Hopkins Hospital; Baltimore, MD - Dr. Lee Dellon	2006 – 2007
• Pediatric Craniofacial Fellowship	Kenneth Salyer - Dallas, TX	2005 – 2006
• Chief Resident in Plastic and Reconstructive Surgery Residency	Johns Hopkins Hospital; Baltimore, MD	2004 – 2005
• Plastic and Reconstructive Surgery Residency	Johns Hopkins Hospital; Baltimore, MD	2003 – 2005
• Chief Resident in the Halsted General Surgery	Johns Hopkins Hospital; Baltimore, MD	2002 – 2003
• General Surgery 6-month abroad rotation – 4th year	Beaumont Hospital; Dublin, Ireland / (Under Mr. Patty Broe - President of Irish Royal College of Surgeons and Mr. Henry Osborne).	July 2001 – December 2001
• General Surgery Halsted Surgery Residency	Johns Hopkins Hospital; Baltimore, MD	1999 – 2003
• General Surgery Internship	Johns Hopkins Hospital; Baltimore, MD	1998-1999

Continuing Education

• UTSW Leadership Program - LEAD	2015-2016
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Graduate Education

• Tel-Aviv University Medical School	1989 – 1996
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Military Service

• Military (Israeli Defense Force)	1986 – 1989
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Attending Staff Member / Privileges

- Children's Medical Center; Dallas, TX
- Parkland Memorial Hospital; Dallas, TX

- Clements University Hospital, UT Southwestern Medical Center; Dallas, TX
- Veteran Affairs Medical Center; Dallas, TX

Publications (* Denotes corresponding author)

1. Bhatia SS, Johansen CF, Patel DR, Rail B, Sanchez CV, Lee MJ, Tavares-Ferreira D, Rozen SM. Facial Synkinesis: Resting Phenotypes and Surgical Implications. JAMA Otolaryngology – Head and Neck Surgery. 21 Aug 2026. Accepted.
2. Johansen CJ, Patel DR, Lee MJ, Rozen SM. Corneal Protection in Facial Synkinesis. Plas Recon Surg. Accepted on August 22, 2026
3. Johansen CF, Rail B, Gault NA, **Rozen SM***. Management of slowly progressive facial weakness in patients with benign tumors of the facial nerve. Microsurgery. Microsurgery. 2026 Jul;46(5):e70271. PMID: 42470256. PMCID: [PMC13379806](#). DOI: [10.1002/micr.70271](#)
4. **Shai M. Rozen***, MD¹; Cristina V. Sanchez, MD¹; Linda S. Hynan, PhD²; Ben Rail, MD³; Sahejbir S. Bhatia, BS¹; Facial Synkinesis Outcomes Collaborative Group.
Facial Synkinesis Outcomes Collaborative Group
Babak Azizzadeh, MD, FACS; H. Michael Baddour, MD, FACS; Rachel Baptista, MD; Federico Biglioli, MD; Christopher Coombs, MBBS(Hons), FRACS(Plast); Susan Coulson, PhD; Jackie Diels, OT; Steffen U. Eisenhardt, MD; Diana Tavares Ferreira, PhD; Eyal Gur, MD, PhD; Tessa Hadlock, MD; Ayato Hayashi, MD, PhD; Lars Jonsson, MD, PhD; Nate Jowett, MD, PhD; Michael J. Klebuc, MD; Daniel Labbe, MD¹⁹; Luis Lassaletta, MD, PhD; Johnny Chuieng-Yi Lu, MD, MSCI; Samir Mardini, MD; Andrés Rodríguez Lorenzo, MD, PhD; Alison K. Snyder-Warwick, MD, FACS; Stefania Tuinder, MD, PhD; Kallirroi Tzafetta, MBBS, MPhil, FRCS (Plast); Tsz Yin Voravitvet, MD; Wei Wang, MD. Facial Synkinesis Patient Reported Outcome Measure 45-Item Survey (FSP-45). Plas Recon Surg. PMID: 42296522. DOI: [10.1097/PRS.00000000000013267](#)
5. Miller M, Babak A; Baptista R, Federico B, Federico B, Gregory B, Alexander CM; Gonzalez O, Hayashi AT, Kaufman-Goldberg T, Michael K, Lassaletta L, Meller C, Oyer S, Özücer B, Pepper JP, **Rozen SM**, Snyder-Warwick A, Tzafetta K, Wang W, Zavala A, Hadlock T. International and Multispecialty Expert Consensus on Standardization of Facial Reanimation Surgical Outcomes Reporting. Facial Plastic Surgery and Aesthetic Medicine. Facial Plast Surg Aesthet Med. 2026. PMID: 42321963. DOI: [10.1177/26893614261455000](#)
6. Har-Shai L, **Rozen SM***. Facial Paralysis: Contemporary Concepts and Treatment Strategies with an Emphasis on Synkinesis. Current Surgery Reports (Accepted on May 2026).
7. Johansen CF, **Rozen SM***. Facial nerve reconstruction: From native repair to emerging bioengineered interfaces. Bioengineering (Accepted on May 2026)
8. Johansen CF, **Rozen SM***. Polyetheretherketone (PEEK) in Cranial Vault Reconstruction: A Review of Alloplastic Materials, Clinical Performance, and Institutional Experience. Bioengineering (Basel). 2026 May 16;13(5):567 PMID: 42194324. PMCID: [PMC13203544](#). DOI: [10.3390/bioengineering13050567](#)
9. **Rozen SM***. Reply To Dr Seo: Predictors of Facial Synkinesis Severity. Plas Recon Surg. 2026 May 1;157(5):809e-811e. PMID: 42054072. DOI: [10.1097/PRS.00000000000012614](#)
10. **Rozen SM***. Reply To: Predictors of Facial Synkinesis Severity. Plas Recon Surg. 2026 May 1;157(5):809e-811e. PMID: 42054072. DOI: [10.1097/PRS.00000000000012656](#)
11. Johansen CF, Bhatia SS, Patel DR, White-Dzuro CG, Lee MJ, **Rozen SM***. Recurrent and Bilateral Facial Palsy in Bell's Palsy and Ramsay-Hunt Syndrome: Risk Factors and Clinical Outcomes. Plas Recon Surg. 2026 May 14. PMID: 42133713. DOI: [10.1097/PRS.00000000000013182](#)

12. Gummadi SA, Ju R, Pastor V, Meyers EC, Rozen SM, Tavares DF. Small RNA sequencing of human sural nerves identifies widespread microRNA dysregulation and Schwann cell-localized miR-21-5p in diabetic neuropathy. *bioRxiv*. 2026 Jan 16. PMID: 41648488. PMCID: [PMC12871255](#). DOI: [10.64898/2026.01.15.699768](#)
13. Har-Shai L, Johansen CF, Bhatia SS, **Rozen SM***. Muscles of the Lower Lip: Functional Anatomy, Innervation Patterns, and Nerve Injury Prevention. *Plas Recon Surg*. 2026 Jan 22. PMID: 41568933. DOI: [10.1097/PRS.00000000000012836](#)
14. Thachil R, Wen YA, Sanchez CV, Madrazo AZ, Reisch JS, **Rozen SM***. Long-term implications of combined cross-facial nerve graft and nerve transfers in facial paralysis. *J Reconstructr Microsurg*. 2025 Nov 13. PMID: 41138718. DOI: [10.1055/a-2726-4717](#)
15. Tavares-Ferreira D, Shen BQ, Mwirigi JM, Shiers S, Sankaranarayanan I, Sreerangapuri A, Kotamarti M, Inturi NN, Mazhar K, Ubogu EE, Thomas G, Lalli T, **Rozen SM**, Wukich D, Price TJ. Cell and molecular profiles in peripheral nerves shift toward inflammatory phenotypes in diabetic peripheral neuropathy. *J Clin Invest*. 2025 Aug 19;135(20):e184075. PMID: 40828619. DOI: [10.1172/JCI184075](#)
16. Discussion - Management of Labio-Mental Synkinesis with Highly Selective Mentalis Neurectomy and Depressor Anguli Oris Transfer. **Rozen SM***. *Plas Recon Surg*. (Accepted on August 2025)
17. Bhatia SS, Rail B, Henn D, Lee MJ, **Rozen SM***. Botox versus Surgery: Evaluating Patient Treatment Choices for Post-Paralysis Facial Synkinesis. *Plas Recon Surg*. 2025 Sep 23. PMID: 40991366. DOI: [10.1097/PRS.00000000000012476](#)
18. Oyer SL, Baptista R, Boahene K, Borschel GH, Byrne P, Chwei-Chin Chuang D, Dey JK, Diels J, Guerreschi P, Gur E, Hadlock T, Hetzler L, Kim J, Klebuc M, Labbé D, Lassaletta L, Loyo M, Mardini S, Miller MQ, Pepper JP, **Rozen SM**, Snyder-Warwick A, Stephan S, Tzafetta SK, Azizzadeh B. International, multi-specialty expert consensus on nomenclature for facial paralysis. *Facial Plast Surg Aesthet Med*. 2025 Sep-Oct;27(5):408-415. PMID: 40876002. DOI: [10.1177/26893614251363957](#)
19. Rail BS, Bhatia SS, Dragun AJ, Geltzer CS, Dang M, Lee MJ, **Rozen MD***. The Natural Progression of Synkinesis. *Plas Recon Surg*. 2025 June 10. PMID: 40492635. DOI: [10.1097/PRS.00000000000012243](#)
20. Rail B, Bhatia SS, **Rozen SM***. Upper Eyelid Postseptal Weight Placement for Treatment of Paralytic Lagophthalmos: Long-Term Outcomes. *J Reconst Microsurg*. 2025 Apr 29. PMID: 40300643. DOI: [10.1055/a-2576-0223](#)
21. Rail B, Sanchez CV, Wen YE, Tsui J, **Rozen SM***. Facial Reanimation in the Setting of Head and Neck Cancer: Diagnostic Pitfalls, Treatment Challenges, and Variable Outcomes: Large Cohort Analysis and Literature Review. *J Plast Reconstr Aesthet Surg*. 2025 Mar;102:384-395 PMID: 39965471. DOI: [10.1016/j.bjps.2025.01.049](#)
22. Gault, NA, Gopalan, TA, Rail, B, **Rozen, SM***. Bell's Palsy - Unclear Terminology and Definitions Impede Progress. *Facial Plast Surg Aesthet Med*. 2025 Jan 21. PMID: 39836165. DOI: [10.1089/fpsam.2024.0331](#)
23. Rail B, Henn D, Wen EY, Tavares-Ferreira D, **Rozen SM***. Clinical Perspectives on the Pathophysiology of Facial Synkinesis. **JAMA Otolaryngology**. *JAMA Otolaryngol Head Neck Surg*. 2025 Jan 2. PMID: 39745730. DOI: [10.1001/jamaoto.2024.4489](#)
24. Rail B, Gault NA, Dragun AJ, Bhatia SS, Geltzer CS, Lee M, **Rozen SM***. Predictors of Facial Synkinesis Severity. *Plas Recon Surg*. 2024 Oct 24. PMID: 39560599. DOI: [10.1097/PRS.00000000000011888](#)
25. Mohanty AJ, Rooij JAF, Miseré RML, Lataster A, **Rozen SM**, van der Hulst RRWJ, Tuinder SMH. Anatomy and Histology of Sensorimotor Connections between the Facial and Trigeminal Nerve in the Buccinator Muscle. *Head and Neck*. 2024 Nov 7. PMID: 39508330. DOI: [10.1002/hed.27990](#)

26. **Rozen SM***. Invited Commentary: Three Smile Parameters Impact Smile Asymmetry Perception by Warwick-Snyder et al. *Facial Plast Surg Aesthet Med*. 2024 Nov 11. PMID: 39527029. DOI: [10.1089/fpsam.2024.0306](https://doi.org/10.1089/fpsam.2024.0306)
27. Wen EY; Rail B; Sanchez CV; Gorman AR; **Rozen SM***. When Bell's Palsy is Cancer – Avoiding Misdiagnosis and Its Implications. *J Reconstr Microsurg*. 2024 Oct 3. PMID: 39362645. DOI: [10.1055/a-2434-4737](https://doi.org/10.1055/a-2434-4737)
28. **Rozen SM***, Wolfe GI, Vernino S, Raskin P, Hynan LS, Wyne K, Fulmer R, Pandian G, Sharma SK, Mohanty AJ, Sanchez CV, Hembd A, Gorman A. Effect of lower extremity nerve decompression in patients with painful diabetic peripheral neuropathy: The DNND randomized, observation group- and placebo surgery-controlled clinical trial. **Annals of Surgery**. 2024 Jul 1; 280(1):35-45. PMID: 38328975. DOI: [10.1097/SLA.0000000000006228](https://doi.org/10.1097/SLA.0000000000006228)
29. Sanchez CV, Ercan A, **Rozen SM***. Post-Paretic Synkinesis: Objective & Subjective Comparisons of Depressor Anguli Oris (DAO) Myectomies Alone vs DAO and Buccinator Myectomies. *J Reconstr Microsurg*. 2024 Mar 18. PMID: 38382639. DOI: [10.1055/a-2273-4327](https://doi.org/10.1055/a-2273-4327)
30. Sanchez CV, Krag AE, Barnett S, Welch B, **Rozen SM***. Polyetheretherketone (PEEK) Implant Cranioplasty for Large Cranial Defects – A Seven Year Follow-Up. *J Craniofac Surg*. 2024 Feb 29. PMID: 38421184. DOI: [10.1097/SCS.00000000000010064](https://doi.org/10.1097/SCS.00000000000010064).
31. Facchin F, Sanchez CV, Gault NA, Rail B, **Rozen SM***. The synkinetic mentalis muscle and its negative effect on the smile: pathomechanism and treatment with mentalis targeted selective neurectomies. *Plas Recon Surg*. 2024 Nov. PMID: 38346155. DOI: [10.1097/PRS.00000000000011345](https://doi.org/10.1097/PRS.00000000000011345)
32. Wen YE, Thachil RL, Madrazo AZ, Sanchez CV, Reisch JS, **Rozen SM***. One- versus Two-Stage Dual-Innervated Gracilis Free Functional Muscle Transfers in Facial Palsy Patients: Comparing Long-term Outcomes between One- versus Two-Stage Procedures. *J Reconstr Microsurg*. 2024 Jan 15. PMID: 38224967. DOI: [10.1055/a-2245-9795](https://doi.org/10.1055/a-2245-9795)
33. Volk GF, Karuass CC, Eisenhardt SU, **Rozen SM**. Special Issue: Evidence-Based Diagnosis and Management of Facial Nerve Disorders. *Diagnostics* 2023, 13(19),3056; <https://doi.org/10.3390/diagnostics13193056>.
34. Sanchez CV, Gault NA, Gopalan TA, **Rozen SM***. Selective Myectomies Alone versus Selective Myectomies with Selective Neurectomies in Patients with Post-paretic Synkinesis – Comparing Outcomes. *Plast Reconstr Surg*. 2023, Sep 26 (PMID: 38315693. DOI: [10.1097/PRS.00000000000011042](https://doi.org/10.1097/PRS.00000000000011042)
35. Thachil R, Wen YE, Madrazo AZ, Sanchez CV, Reisch JS, **Rozen SM***. Dual Versus Single Innervation of Gracilis Free Functional Muscle Transfer in Facial Paralysis - Long-Term Resting and Dynamic Outcomes. *Plast Reconstr Surg*. 2023 Aug 18. PMID: 37607261 DOI: [10.1097/PRS.00000000000011005](https://doi.org/10.1097/PRS.00000000000011005). (Online ahead of print)
36. Wen YE, **Rozen SM***. Optimizing Facial Function in Patients with High-Risk Recurrent Pleomorphic Adenoma and a History of Facial Nerve Injury. *Ann Plas Surg*. 2023 Nov 1;91(5):553-563. PMID: 37823622. DOI: [10.1097/SAP.0000000000003639](https://doi.org/10.1097/SAP.0000000000003639)
37. Mohanty AJ, Cleveland P, Shang Z, Glick S, Sanchez CV, Jamieson AR, **Rozen SM***. Facial nerve high-resolution visualization and topographic microanatomy analysis from the distal intratemporal to extracranial pes segment – reconstructive implications. *Plast Reconstr Surg*. 2023 Jul 1;152(1):175-182. PMID: 36728480. DOI: [10.1097/PRS.00000000000010183](https://doi.org/10.1097/PRS.00000000000010183)
38. Mohanty AJ, DeVahl J, Kutz WJ, **Rozen SM***. Neurofibromatosis type II and facial paralysis - clinical evaluation and management. *Plast Reconstr Surg*. 2023 Apr 20. PMID: 37075282. DOI: [10.1097/PRS.00000000000010561](https://doi.org/10.1097/PRS.00000000000010561)
39. Sanchez CV, Thachil R, Mitchell DN, Reisch JS, **Rozen SM***. Lateral Tarsal Strip versus Tensor Fascia Lata Sling for Paralytic Ectropion - Comparison and Long-Term Outcomes. *Plast Reconstr Surg*. 2023 Apr 13. PMID: 37053441. DOI: [10.1097/PRS.00000000000010533](https://doi.org/10.1097/PRS.00000000000010533)

40. Thachil R, Wen YE, Zamora Madrazo A, Sanchez CV, **Rozen SM***. Free Functional Muscle Transfer Innervated Solely by the Masseteric Nerve – A Longitudinal Analysis of Dynamic Changes in Facial Symmetry in Patients Followed for Up to 10 Years. *Plast Reconstr Surg Glob Open*. Oct 2022;10:112-113. PMID: PMC9592379. DOI: 10.1097/01.GOX.0000898908.04626.25
41. **Rozen SM***. Discussion: Surgical Treatment for Postparalytic Facial Synkinesis: A 35 Year Experience. *Plast Reconstr Surg*. 2022 Sep 1;150(3):644-645. PMID: 36040999. DOI: [10.1097/PRS.00000000000009485](https://doi.org/10.1097/PRS.00000000000009485)
42. Hembd AS, Sanchez CV, Halani SH, Mohanty AJ, Krag AE, **Rozen SM***. Do Preoperative Depressor Anguli Oris Muscle Blocks Predict Myectomy Outcomes? A Single Cohort Comparison in Postparetic Facial Synkinesis. *Plast Reconstr Surg*. 2022 Jul 1;150(1):163-167. PMID: 35583420. DOI: [10.1097/PRS.00000000000009283](https://doi.org/10.1097/PRS.00000000000009283)
43. Evgeniou E, Mitchell DN, **Rozen SM***. Cross Facial Nerve Grafting for Smile Restoration: Thoughts on Improving Graft Inset. *Plast Reconstr Surg Glob Open*. 2022 Jun 6;10(6):e4178. PMID: 35685747. DOI: [10.1097/GOX.00000000000004178](https://doi.org/10.1097/GOX.00000000000004178)
44. Halani SH, Sanchez CV, Hembd A, Mohanty AJ, **Rozen SM***. Depressor Anguli Oris Myectomy versus Transfer to Depressor Labii Inferioris for Facial Symmetry in Synkinetic Facial Paralysis. *J Reconstr Microsurg*. 2021 Aug 17. PMID: 34404100. DOI: [10.1055/s-0041-1732350](https://doi.org/10.1055/s-0041-1732350)
45. **Rozen SM***. Topographic and Neural Anatomy of the Depressor Anguli Oris Muscle and Implications for Treatment of Synkinetic Facial Paralysis: Reply. *Plast Reconstr Surg*. 2022 Jan 1;149(1):146e-148e. PMID: 34855642. DOI: [10.1097/PRS.00000000000008640](https://doi.org/10.1097/PRS.00000000000008640)
46. Sachdeva S, **Rozen SM***. Use of Groin Neurectomies for Non-Iatrogenic Groin and Testicular Pain. *J Reconstr Microsurg Open* 2021, August 2;6:e70–e78. DOI: 10.1055/s-0041-1736421
47. Chalian M, Hoang D, **Rozen S**, Chhabra A. Role of Magnetic Resonance Neurography in Intercostal Neuralgia: Diagnostic Utility and Efficacy. *Br J Radio*. 2021 Jun 1;94(1122):20200603. PMID: 33960822. DOI: [10.1259/bjr.20200603](https://doi.org/10.1259/bjr.20200603)
48. Krag AE; Samuel Glick S; Hembd A; **Rozen SM***. The Effect of Depressor Anguli Oris Muscle Block on Facial Symmetry in Synkinetic Facial Paralysis Patients and its Role in Preoperative Assessment. *Plast Reconstr Surg*. 2021 Mar 1;147(3):455-465. PMID: 33587557. DOI: [10.1097/PRS.00000000000007674](https://doi.org/10.1097/PRS.00000000000007674)
49. Krag AE, Dumestre D, Hembd A, Glick S, Mohanty AJ, **Rozen SM***. Topographical and Neurovascular Anatomy of the Depressor Anguli Oris Muscle and Implications for Treatment of Synkinetic Facial Paralysis. *Plast Reconstr Surg*. 2021 Feb; 147(2):268e-278e. PMID: 33565832. DOI: [10.1097/PRS.00000000000007593](https://doi.org/10.1097/PRS.00000000000007593)
50. **Rozen SM***. Orbicularis Oculi Muscle Reinnervation Confers Corneal Protective Advantages over Static Interventions Alone in the Subacute Facial Palsy Patient: Reply. *Plast Reconstr Surg*. 2021 Feb; 2021;147(2):356e-357e. PMID: 33177443. DOI: [10.1097/PRS.00000000000007566](https://doi.org/10.1097/PRS.00000000000007566)
51. Mohanty A, Perez JL, Hembd A, Thrikutam NP, Bartley J, **Rozen SM***. Orbicularis Oculi Muscle Reinnervation Confers Corneal Protective Advantages over Static Interventions Alone in the Subacute Facial Palsy Patient. *Plast Reconstr Surg*. 2020 Mar;145(3):791-801. PMID: 32097327. DOI: [10.1097/PRS.00000000000006608](https://doi.org/10.1097/PRS.00000000000006608) (**March 2020 Cover Article**)
52. **Rozen SM***. Discussion: Facial paralysis - Neurotized Platysma Graft - A New Technique for Functional Reanimation of The Eye Sphincter in Long-Standing Facial Paralysis. *Plast Reconstr Surg*. 2019 Dec;144(6):1071e-1072e. PMID: 31764665. DOI: [10.1097/PRS.00000000000006297](https://doi.org/10.1097/PRS.00000000000006297)

53. Brown S, Isaacson B, Kutz W, Barnett S, **Rozen SM***. Facial Nerve Trauma: Clinical Evaluation and Management Strategies. *Plast Reconstr Surg*. 2019 May; 143(5):1498-1512. PMID: 30807496. DOI: [10.1097/PRS.00000000000005572](https://doi.org/10.1097/PRS.00000000000005572)
54. **Rozen SM***. Reply: Reuse of the Masseteric Nerve for Dynamic Reanimation in Facial Palsy Patients with Previously Failed One-Stage Dynamic Smile Reanimation. *Plast Reconstr Surg*. 2019 Dec;144(6):1124e-1125e. PMID:31764700. DOI: [10.1097/PRS.00000000000006236](https://doi.org/10.1097/PRS.00000000000006236)
55. Poh F, Xi Y, **Rozen SM**, Scott KM, Hlis R, Chhabra A. Role of MR Neurography in Groin and Genital pain: Ilioinguinal, Iliohypogastric and Genitofemoral Neuralgia. *Am J of Roentgenology*. 2019 Mar 8;1-12. PMID: 30620677. DOI: [10.2214/AJR.18.20316](https://doi.org/10.2214/AJR.18.20316)
56. Mohanty AJ, Hembd A, Thrikutam N, **Rozen SM***. Reuse of The Masseteric Nerve for Dynamic Reanimation in Facial Palsy Patients with Previously Failed One-Stage Dynamic Smile Reanimation. *Plast Reconstr Surg*. 2019 Feb; 143(2):567-571. PMID: 30688904. DOI: [10.1097/PRS.00000000000005253](https://doi.org/10.1097/PRS.00000000000005253)
57. Zhang S, Hembd A, Ching CW, Tolley P, **Rozen SM***. Early Masseter to Facial Nerve Transfer May Improve Smile Excursion in Facial Paralysis. *Plast Reconstr Surg Global Open*. 2018 Nov 15;6(11):e2023. PMID: 30881808. DOI: [10.1097/GOX.00000000000002023](https://doi.org/10.1097/GOX.00000000000002023)
58. **Rozen SM***, Ishii LE. Lower Facial Rejuvenation. *Clin Plast Surg*. 2018 Oct. 45(4):ix-x. PMID: 30268249. DOI: [10.1016/j.cps.2018.07.001](https://doi.org/10.1016/j.cps.2018.07.001)
59. Zabojoya J, Thrikutam N, Tolley P, Perez J, **Rozen SM**, Rodriguez AD. Relational Anatomy of The Mimetic Muscles and Its Implications on Free Functional Muscle Inset in Facial Reanimation. *Ann of Plast Surg*. 2018 May 24. PMID: 29846216. DOI: [10.1097/SAP.00000000000001507](https://doi.org/10.1097/SAP.00000000000001507)
60. **Rozen SM***. Discussion: Incomplete Facial Paralysis: The Use of the Ipsilateral Residual Facial Nerve as a Donor Nerve for Facial Reanimation. *Plast Reconstr Surg*. Jul;142(1):215-216. PMID: 29952901. DOI: [10.1097/PRS.00000000000004527](https://doi.org/10.1097/PRS.00000000000004527)
61. Hembd A, Harrison B, Cynthia, Rocha CSM, Rocha FDS, Chamseddin K, Labbe D, Cardenas A, **Rozen SM***. Facial Reanimation in The Seventh and Eight Decade of Life. *Plast Reconstr Surg*. 2018 May; 141(5): 1239-1251. PMID: 29697623. DOI: [10.1097/PRS.00000000000004329](https://doi.org/10.1097/PRS.00000000000004329)
62. Cornelissen AJM, Beugels J, Lataster A, Heuts EM, **Rozen SM**, Spiegel A, Van der Hulst RWJ, Tuinder SMH. Comparing Sensation of Common Donor Site Regions for Autologous Breast Reconstruction to a Healthy Breast. *J Plastic Reconstr Aesthet Surg*. 2018 Mar; 71(3):327-335. PMID: 29050873. DOI: [10.1016/j.bjps.2017.09.011](https://doi.org/10.1016/j.bjps.2017.09.011).
63. Cornelissen AJM, Beugels J, Kuijk SMJ, Heuts EM, **Rozen SM**, Spiegel AJ, Van der Hulst RRWJ, Tuinder SMH. Sensation of the Autologous Reconstructed Breast Improves Quality of Life: A Pilot Study. *Breast Cancer Res Treat*. 2018 Feb; 167(3):687-695. PMID: 29071492. DOI: [10.1007/s10549-017-4547-3](https://doi.org/10.1007/s10549-017-4547-3)
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Articles in revision:

1. Johansen CJ, Bhatia SS, Har-Shai L, Rozen SM. Myectomy Versus Myotomy for Platysma Hypertonicity in Facial Synkinesis.
2. Johansen CJ, Patel DR, Rozen SM. Bell's Palsy: The True Prognosis.

Articles Submitted

3. Benjamin B. Mathew¹, Dhillip Andrew Maria Anthony Rayer¹, Christine Johansen², Shai M. Rozen², Avneesh Chhabra^{1,3,4} High-resolution MR Neurography Imaging of the Extra-cranial Lower Cranial Nerves in the Neck: Technical considerations, Cervical anatomy, Lesion Detection for Management Planning.
4. Elective Neurectomy of the Intact Facial Nerve in Extensive Tumor Resection
Rail B, Cheng J, Rozen SM

Articles in Preparation

1. Facial reanimation in patients with malignancies in children.
2. Facial Synkinesis: Long term Surgical Treatment Outcomes.
3. Denzil Mathew, MD·Yuvleen Kaur, BS^b, Alexandra Callan, MD, Shai M. Rozen, MD·Jonathan Cheng, MD. Vascularized Pharyngeal Transfer for Subtotal Humerus Reconstruction in Skeletally Immature Pediatric Patients.
4. The Differential Diagnosis of Facial Synkinesis – A Narrative Review for Surgeons. Lior Har-Shai, MD¹, Christine F. Johansen, MS¹, Sahejbir S. Bhatia, BS¹, Colin White-Dzuro, MD¹, Shai M. Rozen, MD¹

5. The effect of nerve decompression in patients with painful diabetic neuropathy on pain, use of pain medications, and quantitative sensory outcomes – a 10 year follow up. (DNND II)
6. Approaching the complex facial paralysis patient – tertiary referrals, recurrent disease, atypical presentations.

Book Chapters

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1. Mohanty AJ, **Rozen SM***. **Non-randomized clinical trials: Design, measures, and classical examples.** *Translational Plastic Surgery*. Elsevier.
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3. Sanchez CV, **Rozen SM***. **Dynamic Facial Reanimation.** *Plastic and Reconstructive Surgery Fundamentals: A Case-Based and Comprehensive Review*. Edited by Daniel De-Luna-Gallardo, Cuahutémoc Marquez-Espriella, Ricardo Cienfuegos-Monroy. Springer Nature, Cham. 2024.
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8. Krag A, **Rozen SM***. **Nerve transfers in facial palsy.** *Facial Palsy: Techniques for Reanimation of the Paralyzed Face*. Edited by Tzou J, Rodriguez A. Springer Nature, Cham. 2021.
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14. **Rozen SM***, Saba S. **Nerve transfers in facial palsy.** *Operative Dictations in Plastic and Reconstructive Surgery*. Edited by Tuan Tran, Seth Thaller, Zubin Panthaki, Jamal J. Hoballah. Springer Nature, Cham. 2017.

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22. Myers L, **Rozen SM***. **Management of Lip Cancer.** *Decision Making in Plastic Surgery*, 2nd Edition. Edited by Jeffrey L. Marsh, Chad Perlyn. QMP, St. Louis. 2009.

Edited Volumes / Journal Issues

23. **Rozen SM**, Ishii LE (Editors). **Lower Facial Rejuvenation: A Multispecialty Approach.** *Clinics in Plastic Surgery, Volume 45, Issue 4*. Elsevier. 2018.
24. Volk GF, Kraus CC, Eisenhardt SU, **Rozen SM** (Co-Editors). **Special Issue: Evidence-Based Diagnosis and Management of Facial Nerve Disorders.** *Diagnostics, Volume 13, Issue 19*. MDPI. 2023.

Book Chapters - submitted

Book Chapters in Preparation

Non-Peer Reviewed Publications

1. [Innovative Surgery Preserves Limb Growth for Childhood Bone Cancer Patients](#)
UT Southwestern Medical Center Newsroom • December 11th, 2024
Callan and Cheng, along with their colleague Shai Rozen, M.D., Professor and Vice Chair of Plastic Surgery at UTSW and Plastic and Craniofacial Surgeon at Children's Health, began performing the procedure that prevents these limb differences by transplanting a growth plate from the leg into the arm.
2. Surgery restores eye muscle function to patients with facial paralysis. Newsroom Medblog for UTSW; 07.19.2020;
<https://www.utsouthwestern.edu/newsroom/articles/year-2020/surgery-restores-eye-muscle-function-to-patients-with-facial-paralysis.html>

3. How Susan got her smile back: A journey overcoming facial paralysis – Newsroom Medblog for UTSW; 07.21.2020; <https://utswmed.org/medblog/facial-paralysis-plastic-surgery/>

Podium and Poster Presentations (Peer Reviewed) – Local, National and International Peer Reviewed Scientific Meetings

** Denotes senior author.*

1. Johansen CF, Patel D, Lee M, **Rozen SM***. Corneal Protection in Facial Synkinesis. Abstract accepted for oral presentation, American Society for Reconstructive Microsurgery. Aventura, FL. January 2027.
2. Johansen CF, Patel D, Henn D, **Rozen SM***. Reevaluating the Prognosis of Bell's Palsy. Plastic Surgery Research Council. Los Angeles, CA. June 7, 2026.
3. Johansen CF, Bhatia S, Har-Shai L, Henn D, **Rozen SM***. Surgical Management of Platysma Hypertonicity in Facial Synkinesis: A Quantitative Analysis of Lower Lip Dynamics. **Best Paper: Late Breaking Abstract Award** at the Plastic Surgery Research Council. Los Angeles, CA. June 7, 2026.
4. Johansen CF, Bhatia S, Patel D, **Rozen SM***. Recurrent and Bilateral Facial Palsy in Bell's Palsy and Ramsay-Hunt Syndrome. Plastic Surgery Research Council. Los Angeles, CA. June 7, 2026
5. Johansen CF, Henn D, Cohen, J, Tavares D, **Rozen SM***. Transcriptomics in Facial Synkinesis. Poster presentation, UT Southwestern Dean's Research Scholar Research Day. Dallas, TX. June 2026.
6. Johansen CF, Bhatia S, Patel D, Druzo-White C, Lee M, **Rozen SM***. Recurrent and Bilateral Facial Palsy in Bell's Palsy and Ramsay-Hunt Syndrome. Display poster, American Association of Plastic Surgeons. Lihue, HI. May 2026.
7. Johansen CF, **Rozen SM***. Automated Facial Analysis Tool. Oral presentation, UT Southwestern Department of Plastic Surgery Annual Research Day. Dallas, TX. May 2026.
8. Johansen CF, Patel D, **Rozen SM***. Reevaluating the Prognosis of Bell's Palsy. Oral presentation, UT Southwestern: The Future Leaders in Clinical Research Symposium. Dallas, TX. April 2026.
9. Bhatia SS, Rail B, Henn D, Lee MJ, **Rozen SM***. Botox Versus Surgery: Evaluating Patient Treatment Choices for Facial Synkinesis. American Society for Peripheral Nerve. San Diego, CA. January 20, 2026.
10. Bhatia SS, Johansen CF, Rail B, Sanchez CV, Lee MJ, **Rozen SM***. The Phenotypes of Facial Synkinesis. American Society for Peripheral Nerve. San Diego, CA. January 17, 2026.
11. Bhatia SS, Rail B, Dragun AJ, Geltser C, Dang M, Lee MJ, **Rozen SM***. The Natural Progression of Facial Synkinesis. American Society of Reconstructive Microsurgery. San Diego, CA. January 18, 2026.
12. Johansen CF, Bhatia SS, Har-Shai L, **Rozen SM***. Neural Anatomy of Lower Lip Muscle: Functional Mapping and Injury Prevention. American Society for Peripheral Nerve. San Diego, CA. January 16, 2026.
13. Johansen CF, Bhatia SS, **Rozen SM***. Surgical Management of Platysma Hypertonicity in Post Paralysis Facial Synkinesis: A Quantitative Analysis of Lower Lip Dynamics. American Society of Reconstructive Microsurgery. San Diego, CA. January 20, 2026.
14. Johansen C, Bhatia BS; Rail B, Henn D, Lee MJ, **Rozen SM***. Chemodenervation Versus Surgery:

Evaluating Patient Treatment Choices for Facial Synkinesis. Madrid, Spain. September 26, 2025

15. **Rozen SM***, Sanchez CV, Hynan LS, Rail B, Bhatia SS, Azizzadeh B, Baddour HM, Baptista R, Biglioli F, Coombs C, Coulson S, Diels J, Eisenhardt SU, Ferreira DT, Gur E, Hadlock T, Hayashi A, Jonsson L, Jowett N, Klebuc MJ, Labbe D, Lassaletta L, Lu JC-Y, Mardini S, Rodríguez Lorenzo A, Snyder-Warwick AK, Tuinder S, Tzafetta K, Voravittet TY, Wang W. New facial synkinesis PROMS instrument. International Facial Nerve Symposium. Madrid, Spain. September 27, 2025
16. Sanchez CV, Bhatia SS, Rail B, Dragun AJ, Geltser CS, Dang M, Lee MJ, **Rozen SM***. The Natural Progression of Post-Paralysis Facial Synkinesis. International Facial Nerve Symposium 2026. Madrid, Spain. September 26, 2025
17. Rail B, Gault NA, **Rozen SM***. Management of Progressive Facial Nerve Weakness Due to Benign Tumors. Plastic Surgery The Meeting (PTSM) 2024. San Diego, California.
18. Facchin F, Sanchez CV, Rail B, Gault NA, **Rozen SM***. The role of the Mentalis Muscles on Lower Lip Symmetry in Post-Paretic Peri-Oral Synkinesis. 34th EURAPS Annual Meeting. Athens, Greece. May 30th, 2024
19. Sanchez CV, Facchin F, Rail B, Gault NA, **Rozen SM***. Analyzing the Role of the Mentalis Muscles on the Lower Lip in Post-Paretic Peri-Oral Synkinesis. American Society of Reconstructive Microsurgery. Nassau, Bahamas. January 14th, 2024 (**Outstanding Paper Award – AAHS ASPN ASRM**).
20. Sanchez CV, Gault NA, Gopalan T, **Rozen SM***. Evaluation of Depressor Anguli Oris Myectomy with and without Platysma Myectomy and Concomitant Selective Neurectomies. American Society of Reconstructive Microsurgery. Nassau, Bahamas. January 14th, 2024
21. Rail B, Tsui J, Sanchez CV, Wen EY, **Rozen SM***. Static Reanimation Alone in Facial Palsy Secondary to Malignancy. American Society of Reconstructive Microsurgery. Nassau, Bahamas. January 14th, 2024
22. Gault NA, Gopalan TA, Sanchez CV, Rail B, Henn D, **Rozen SM***. Factors Contributing to the Development of Synkinesis: A Single-Center Study on Bell's Palsy. American Society of Reconstructive Surgery. Nassau, Bahamas. January 13th, 2024. (Poster)
23. Tsui J, Rail B, Sanchez CV, Wen EY, **Rozen SM***. Dynamic Reanimation Failure in Facial Palsy Secondary to Malignancy. American Society for Reconstructive Microsurgery. Nassau, Bahamas. (Poster). January 13, 2024.
24. Wen EY, **Rozen SM***. Multidisciplinary Approach to Maximizing Facial Function in High-risk Recurrent Pleomorphic Adenoma Patients with Prior Facial Nerve Injury. American Society of Peripheral Nerve. Nassau, Bahamas. January 12-16, 2024
25. Thachil R, Sanchez CV, Wen EY, **Rozen SM***. Long-term Outcomes Comparing Between Single Versus Dual Innervated Free Functional Gracilis Muscle Transfer in Longstanding Facial Paralysis Patients. American Association of Plastic Surgeons. Chicago, IL. April 29-May 2, 2023
26. **Rozen SM***, Thachil R, Sanchez CV, Wen EY. Assessing the Benefit of Adding Cross-facial Nerve Grafts to A Masseteric to Facial Nerve Transfer for Smile and Periorbital Reanimation in Subacute Facial Palsy. American Association of Plastic Surgeons. Chicago, IL. April 29-May 2, 2023
27. Gault NA, Gopalan TA, **Rozen SM***. Is it really Bell's Palsy? Analyzing the usage of a shifting diagnosis. UTSW 61st Annual Medical Student Research Forum. Dallas, TX. January 31, 2023.
28. Sanchez, CV, Ercan, A, **Rozen, SM***. Depressor Anguli Oris Muscle Myectomy Vs. Depressor Anguli Oris with Concomitant Buccinator Myectomy in Facial Paralysis

Patients with Synkinesis. American Society for Reconstructive Microsurgery. Miami, FL. January 24th, 2023.

29. Thachil R, Y. Wen E, Zamora AM, Sanchez CV, **Rozen SM***. Comparing Long Term Outcomes between Patients Innervated with Nerve Transfer Alone Versus Nerve Transfer with Cross-Facial Nerve Graft in the Subacute Facial Palsy Patient. American Society for Reconstructive Microsurgery. Miami, FL. January 20th, 2023.
30. Thachil R, Wen YE, Zamaro AM, Sanchez C, **Rozen SM***. Free Functional Muscle Transfer Innervated Solely by the Masseteric Nerve – a Longitudinal Analysis of Dynamic Changes in Facial Symmetry in patients followed for up to 10 years. Plastic Surgery The Meeting. Boston, MA. October 30, 2022
31. Thachil R, Wen YE, Zamaro Madrazo A, Sanchez CV, **Rozen SM***. Masseteric to Facial Nerve Transfer Combined with Cross-Facial Nerve Graft – A Longitudinal Analysis of Dynamic Changes in patients followed up to 5 years Postoperatively. Plastic Surgery The Meeting. Boston, MA. October 29, 2022
32. Wen, YE, Thachil, R, Zamaro Madrazo A, Sanchez CV, **Rozen SM***. The Impact of One-versus Two-Stage Dual-Innervated Gracilis Free Functional Muscle Transfer on Excursion in Facial Palsy Patients. 91st Annual Plastic Surgery The Meeting. Boston, MA. October 30, 2022
33. Wen YE, Thachil R, Zamaro Madrazo A, Sanchez CV, **Rozen SM***. A Comparison of Dental Show and Symmetry after One- and Two-Staged Dual-Innervated Gracilis Free Functional Muscle Transfer. 24th Annual UTSW Surgery Forum. Dallas, TX. May 2022
34. Wen, YE, Thachil, R, Zamaro Madrazo A, Sanchez CV, **Rozen SM***. A Comparison of Dental Show and Symmetry after One- and Two-Staged Dual-Innervated Gracilis Free Functional Muscle Transfer. 24th Annual UTSW Surgery Forum. Dallas, TX. May 2022
35. Thachil R, Wen YE, Zamaro Madrazo A, Sanchez CV, **Rozen SM***. Analyzing Progressive Changes in Smile Symmetry in Facial Paralysis Patients Reanimated by Masseter to Facial Nerve Transfer combined with Cross-Facial Nerve Graft. 24th Annual UTSW Surgery Forum. Dallas, TX. May 2022
36. Thachil R, Wen YE, Zamaro Madrazo A, Sanchez CV, **Rozen SM***. A Long-Term Assessment of Developing Facial Symmetry in Patients Reanimated by Free Functional Muscle Transfer Innervated Solely by the Masseteric Nerve. 24th Annual UTSW Surgery Forum. Dallas, TX. May 2022
37. **Rozen SM***, Mohanty AJ, Khan S, Vernino S, Hynan L, LaFontaine J, Lavery L. Effect of Lower Extremity Nerve Decompression in Patients with Painful Diabetic Neuropathy on Narcotic Use and Ulceration Rates: A 10-year Follow-up from The Prospective, Controlled, Randomized, Double Blinded, DNND I And DNND II Trials. American Association of Plastic Surgeons. San-Diego, Ca. April 9th, 2022
38. Mohanty AJ, Crisologo P, LaFontaine J, Lavery L, **Rozen SM***. The DNND (Diabetic Neuropathy Nerve Decompression) II Study: A 10 Year Follow-Up on a Randomized Control Double Blind Study on The Effects of Nerve Decompression on Pain and Narcotic Dependence in Patients with Diabetic Peripheral Neuropathy. American Society of Peripheral Nerve. Carlsbad, CA. January 15, 2022
39. Sanchez CV, Thachil R, Mitchell D, **Rozen SM***. Lateral Tarsal Strip Procedure versus Fascia Support in the Treatment of Lower Eyelid Ectropion in Facial Paralysis Treatment. American Society of Reconstructive Microsurgery. Carlsbad, CA. January 17, 2022
40. Sanchez CV, **Rozen SM***. Depressor Anguli Oris Muscle Block Predictive Value to Myectomy Outcomes in a Single Postparetic Facial Synkinesis Cohort. American Society of Plastic Surgery – The Meeting. Atlanta, Georgia. October 29, 2021

41. Sanchez CV, **Rozen SM***. Comparing Depressor Anguli Oris Myectomy Versus Transfer to Depressor Labii Inferioris Smile Parameters in Synkinetic Facial Paralysis Patients. American Society of Plastic Surgery – The Meeting. Atlanta, Georgia. October 29, 2021
42. Hembd A, **Rozen SM***. Depressor Anguli Oris Muscle Block Predictive Value to Myectomy Outcomes in a Single Postparetic Facial Synkinesis Cohort. Texas Society of Plastic Surgeons. August 27-29, 2021. San Antonio, Texas.
43. Halani S, **Rozen SM***. Comparing Depressor Anguli Oris Myectomy Versus Transfer to Depressor Labii Inferioris Smile Parameters in Synkinetic Facial Paralysis Patients. Texas Society of Plastic Surgeons. August 27-29, 2021. San Antonio, Texas.
44. Sanchez CV, **Rozen SM***. Comparing Lateral Tarsal Strip Procedure and the Use of Fascia Support in the Treatment of Lower Eyelid Malposition in Facial Paralysis Patients. Texas Society of Plastic Surgeons. August 27-29, 2021. San Antonio, Texas.
45. **Rozen SM***, Mohanty AJ, Khan S, Vernino S, Crisologo P, LaFontaine J, Lavery L. The DNND (Diabetic Neuropathy Nerve Decompression) 2 Study: A 10-year Follow-up of The Controlled Randomized Double Blinded Prospective Study on The Effect of Lower Extremity Nerve Decompression on Pain and Neurophysiology in Patients with Symptomatic Diabetic Neuropathy with Chronic Nerve Compression. The American Association of Plastic Surgeons. Miami, FL. May 17-18, 2021.
46. Sachdeva S, Reisch J, **Rozen SM***. Approaches and treatment of idiopathic groin pain. American Society of Plastic Surgery. San-Francisco. CA. October 16-19, 2020
47. Rodriguez, AL, Zabojava J, Thrikutam N, Tolley P, Perez J, **Rozen SM**. Relational Anatomy of the Mimetic Muscles and Its Implications on Free Functional Muscle Inset in Facial Reanimation. 31st European Association of Plastic Surgeons Annual Meeting. Athens, Greece. May 28-30, 2020
48. Misere RML, Mohanty AJ, Lataster AE, **Rozen SM**, Tuinder SML. Sensorimotor connections between CN V and CN VII may provide a possible anatomical and histologic basis for synkinetic buccinator hypertonicity. 31st European Association of Plastic Surgeons Annual Meeting. Athens, Greece. May 28-30, 2020
49. Concomitant Masseteric-to-Facial Nerve Transfer and Parotidectomy Significantly Enhances Facial Symmetry and Excursion in Patients with Post-Operative Facial Nerve Discontinuity. Mohanty AJ, Misere RML, **Rozen SM***. American Society of Reconstructive Microsurgery. Ft. Lauderdale, Florida. January 13, 2020
50. Mohanty AJ, Misere RML, Lataster AE, **Rozen SM**, MD, Tuinder SML. Sensorimotor Connections between CN V and CN VII May Provide a Possible Anatomical and Histologic Basis for Synkinetic Buccinator Hypertonicity. American Society of Peripheral Nerve. Ft. Lauderdale, Florida. January 13, 2020
51. Mohanty AJ, Cleveland P, Glick S, Shang Z, **Rozen SM***. High-Resolution Contrast-Enhanced MicroCT Is a Valuable Tool for Fascicular Mapping of the Facial Nerve.. American Society of Peripheral Nerve. January 11, 2020
52. Sachdeva S, Reisch J, **Rozen SM***. The Role of Neurectomy in the Treatment of Idiopathic Groin Neuralgia. American Society of Peripheral Nerve. Ft. Lauderdale, Florida. January 11, 2020
53. Hembd A, Dumestre D, Krag AE, Glick S, Mohanty AJ, **Rozen SM***. Unlocking the Synkinetic Smile: Use of Lidocaine Blocks to Understand and Guide the Treatment of Depressor Anguli Oris Hypertonicity. American Society of Reconstructive Microsurgery. Fort Lauderdale, Florida. January 2020
54. Hembd A, Dumestre D, Krag AE, Glick S, Mohanty AJ, **Rozen SM***. Neurovascular Anatomy of the Depressor Anguli Oris Muscle: Towards Understanding and Effectively Treating the Synkinetic Smile. American Society of Reconstructive Microsurgery. Fort Lauderdale, Florida. January 2020

55. Krag AE, Dumestre D, Hembd A, Glick S, Mohanty AJ, **Rozen SM***. Anatomical Study of the Depressor Anguli Oris Muscle and Implications for Facial Paralysis. PhD Day 2020. Graduate School of Health, Aarhus University. January 24, 2020
56. Perez J, Mohanty AJ, Hembd A, Thrikutam NP, Bartley J, **Rozen SM***. Reinnervation of the Orbicularis Oculi Muscle in Addition to Static Lid Support Confers Corneal Protective Advantages over Static Interventions Alone in the Subacute Facial Palsy Patient. Texas Society of Plastic Surgeons. November 1, 2019
57. Mohanty AJ, Hembd A, Krag AE, Dumestre D, Glick S, **Rozen SM***. Anatomical Study of the Depressor Anguli Oris muscle and Implications for Synkinetic Facial Paralysis. Texas Society of Plastic Surgeons. November 1, 2019
58. Mohanty AJ; Cleveland P, Glick S, BS; Shang Z, **Rozen SM***. High Resolution Contrast Enhanced Micro CT of the Facial Nerve. Texas Society of Plastic Surgeons. November 1, 2019
59. Krag AE, Dumestre D, Hembd A, Glick S, Mohanty AJ, **Rozen SM***. Neurovascular anatomy of the depressor anguli oris muscle and implications for synkinetic facial paralysis. World Society of Reconstructive Microsurgery. Bologna, Italy. June 12-16, 2019
60. Mohanty AJ, Perez JL, Hembd A, Thrikutam NP, Bartley J, **Rozen SM***. Combined Orbicularis Oculi Muscle Reinnervation and Static Lid Support Provides Advantages in Corneal Protection over Static Lid Support Alone in the Subacute Facial Palsy Patient. World Society of Reconstructive Microsurgery. Bologna, Italy. June 12-16, 2019
61. Krag AE, Dumestre D, Hembd A, Glick S, Mohanty AJ, **Rozen SM***. The Depressor Anguli Oris Muscle Anatomical Landmarks for Muscle Injection and Surgical Myectomy in Synkinetic Facial Paralysis. World Society of Reconstructive Microsurgery. Bologna, Italy. June 12-16, 2019
62. Cleveland P, Mohanty AJ, Glick S, Shang Z, **Rozen SM***. Hi-Resolution Micro CT Imaging of a Contrast Enhanced Facial Nerve. World Society of Reconstructive Microsurgery. Bologna, Italy. June 12-16, 2019
63. Cleveland P, Mohanty AJ, Glick S, Cornelissen A; **Rozen SM***. Optimization of interfascicular contrast enhancement in Micro CT imaging of facial nerves. World Society of Reconstructive Microsurgery. Bologna, Italy. June 12-16, 2019
64. **Rozen SM***, Bartley J, Mohanty AJ, Perez JL, Hembd A, Tolley P. Reinnervation of the Orbicularis Oculi Muscle in conjunction with Static Lid Support Confers Corneal Protective Advantages over solely Static interventions in the Subacute Facial Palsy Patient. 98th Annual Meeting of the American Association of Plastic Surgeons. Baltimore, MD. April 7-9, 2019
65. Mohanty AJ, Perez JL, Hembd A, Thrikutam NP, Bartley J, **Rozen SM***. Reinnervation of the Orbicularis Oculi Muscle in addition to Static Lid Support Confers Corneal Protective Advantages over Static Interventions Alone in the Subacute Facial Palsy Patient. American Society of Reconstructive Microsurgery Annual Meeting. Palm Springs, CA. February 2, 2019
66. Glick S, Ahneesh Mohanty A, Hembd A, **Rozen SM***. Longitudinal analysis and effect on tone and symmetry of adding a cross facial nerve graft to a masseteric to facial nerve transfer for subacute facial palsy. American Society of Reconstructive Microsurgery Annual Meeting. Palm Springs, CA. February 2, 2019
67. Mohanty AJ, Perez JL, Hembd A, Thrikutam N, Bartley J, **Rozen SM***. Reinnervation of the orbicularis oculi muscle in addition to static lid support confers corneal protective advantages over static interventions alone in the subacute facial palsy patient. Medical Student Research Forum. University of Texas Southwestern Medical School. Dallas. Texas. January 22nd, 2019

68. Thrikutam N, Mohanty A; Hembd A, **Rozen SM***. Salvage Dynamic Smile Reanimation with Reuse of the Masseteric Nerve. American Society of Plastic Surgery Meeting. Chicago. September 28th, 2018
69. Zabojoya J, Tolley P, Thrikutam N, Perez J, **Rozen SM**, and Andres R Rodriguez. Anatomy of the mimetic muscles and the implications on muscle in-setting during facial reanimation. American Society of Peripheral Nerve. Phoenix, AZ. January 2018
70. Zhang S, Ching CW, Hembd A, Tolley P, **Rozen SM***. Early masseter to facial nerve transfer improves ultimate outcomes in dynamic more than static facial reanimation in acute and subacute facial palsy patients. American Society of Reconstructive Microsurgery. Phoenix, AZ. January 2018
71. Hembd A, Tolley P, **Rozen SM***. Salvage dynamic smile reanimation with free functional muscle transplant (FFMT) in facial paralysis: Feasibility, technical considerations, and results. American Society of Reconstructive Surgery. American Society of Reconstructive Microsurgery. Phoenix, AZ. January 2018
72. Perez J, Hembd A, Tolley P, Zhang S, **Rozen SM***. Orbicularis Oculi Muscle Re-innervation in Facial Palsy Patients after Facial Nerve Transfer Confers Complete Voluntary Eye Closure. American Society of Reconstructive Surgery. American Society of Reconstructive Microsurgery. Phoenix, AZ. January 2018
73. **Rozen SM***. Facial Reanimation in Elderly. Session: Facial Nerve Surgery. International Facial Nerve Symposium. Los Angeles. CA. August 6, 2017
74. Hembd A, **Rozen SM***. The Deep Temporal Nerve Transfer: An Anatomical Feasibility Study and Implications for Upper Facial Reanimation. International Facial Nerve Symposium. Los Angeles. CA. August 6, 2017
75. **Rozen SM***. Timing of Facial Reanimation in Skull Base Surgery. Session: Management of the Facial Nerve Injury in the CPA and the Temporal Bone. International Facial Nerve Symposium. Los Angeles. CA. August 5, 2017
76. **Rozen SM, MD***. Nerve Transfer: Timing and Localization. Session 2 - Surgical Management of Partial Paralysis & Synkinesis. International Facial Nerve Symposium. Los Angeles. CA. August 5, 2017
77. **Rozen SM***. Implications of Intracranial Facial Nerve Grafting in the Setting of Facial Reanimation. Panel 10: Nerve regeneration II. International Facial Nerve Symposium. Los Angeles, CA. August 4, 2017
78. **Rozen SM***. Facial Nerve Anatomic and Axonal Analysis: Optimizing Axonal Load for Cross Facial Nerve Grafting in Facial Reanimation. International Facial Nerve Symposium. Los Angeles, CA. August 4, 2017
79. Austin Hembd, MD, **Rozen SM***. Correlation Between Facial Nerve Axonal Load and Age and Its Relevance to Facial Reanimation. International Facial Nerve Symposium. Los Angeles, CA. August 4, 2017
80. Zhang S, MD, Ching CW, Hembd A, Tolley P, **Rozen SM***. Timing of masseter to facial nerve transfer affects ultimate outcomes in facial nerve paralysis. World Society of Reconstructive Microsurgery. Seoul, South Korea. June 17, 2017
81. **Rozen SM***, Wolfe G, Raskin P, Vernino S, Pandian G, Wyne K, MD, Reisch J, Hynan L, Fulmer R, Salvador A. DNND Study – A Controlled Randomized Double Blinded Prospective Study on the Role of Surgical Decompression of Lower Extremity Nerves for the Treatment of Patients with Symptomatic Diabetic Neuropathy with Chronic Nerve Compression. 77th Scientific Sessions of The American Diabetes Association. San Diego, CA June 9-13, 2017
82. Hembd A, Nagarkar P, Perez J, Gassman A, Tolley P, Reisch J, White CL III, **Rozen SM***. Correlation Between Facial Nerve Axonal Load and Age and its Relevance to

Facial Reanimation. 96th American Association of Plastic Surgeons Annual Meeting. Austin, TX. March 25-28, 2017.

83. **Rozen SM***, Wolfe G, Raskin P, Vernino S, Pandian P, Wyne K, Sharma S, Reisch J, Hynan L, Fulmer R, Salvador A. The DNND (Diabetic Neuropathy Nerve Decompression) Study: A Controlled Randomized Double Blinded Prospective Study on The Effect Lower Extremity Nerve Decompression on Pain and Quality of Life in Patients with Painful Diabetic Neuropathy. **AAHS, ASPN, ASRM Joint Outstanding Podium Presentation and recipient of Best Paper Award** at the American Society of Reconstructive Microsurgery Annual Meeting. Hawaii, Hawaii. January 15, 2017
84. Hembd A, Wolfe G, Raskin P, Vernino S, Park SY, **Rozen SM***. Does Duration of Neuropathy, Duration of Diabetes, or HbA1c Affect the Response to Nerve Decompression in Diabetic Neuropathy: Conclusions from the DNND (Diabetic Neuropathy Nerve Decompression) Study – a Prospective, Randomized, Controlled Trial. American Society for Peripheral Nerve Meeting. Hawaii, Hawaii. January 13-15, 2017
85. Hembd A, Nagarkar P, Perez J, Gassman A, Tolley P, Reisch J, White CL III, M.D, **Rozen SM***. Correlation between Facial Nerve Axonal Load and Age and its Relevance to Facial Reanimation. UT Southwestern Medical Center, Dallas, TX. (Poster). Medical Student Research Presentation. UTSW. January 2017
86. Purushottam N, Hembd A, Wan D, Saba S, Kutz W, Isaacson B. Gupta S, **Rozen SM***. Facial Nerve Axonal Analysis and Anatomic Localization of Donor Nerve - Optimizing Axonal Load for Cross Facial Nerve Grafting in Facial Reanimation. American Society of Plastic Surgery meeting. Los Angeles, CA. September 24, 2016
87. **Rozen SM***, Wolfe G, Raskin P, Vernino S, Pandian G, Wyne K, Sharma S, Reisch J, Hynan L, Fulmer R, Salvador A. Controlled Randomized Double Blinded Prospective Study on The Role of Surgical Decompression of Lower Extremity Nerves for The Treatment of Patients with Symptomatic Diabetic Neuropathy with Chronic Nerve Compression. American Association of Plastic Surgeons. New York City, NY. May 22, 2016
88. Purushottam N, Hembd A, Wan D, Saba S, Kutz W, Isaacson B, Gupta S, **Rozen SM***. Facial Nerve Axonal Analysis and Anatomic Localization of Donor Nerve – Optimizing Axonal Load for Cross Facial Nerve Grafting in Facial Reanimation. American Association of Plastic Surgeons. New York City, NY. May 22, 2016
89. Harrison B, Chamseddin K, De La Concha-Blankenagel E, Labbé D, Cardenas AM, **Rozen SM***. Approaches and Outcomes of Facial Reanimation in Patients over 60 years – A Multicenter Study. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
90. Dauwe P, Hembd A, De La Concha-Blankenagel E, Saba S, White C, Cardenas-Mejia A, **Rozen SM***. The Deep Temporal Nerve: An Anatomical Feasibility Study with Possible Implications for Dynamic Brow Reanimation. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
91. Hembd A, Nagarkar P, Saba S, Wan D, Isaacson B, Kutz W, Gupta S, White C, **Rozen SM***. Facial Nerve Axonal Analysis and Anatomic Localization of Donor Nerve – Optimizing Axonal Load for Cross Facial Nerve Grafting in Facial Reanimation. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
92. Rodriquez A, Linder S, Agrogiannis N, Reddy G, **Rozen SM**. The Vascularized Vastus Lateralis Nerve Graft Based on the Descending Branch of the LFCA for Immediate Facial Nerve Reconstruction. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016

93. Andres Rodriguez AL, Audolfsson A, Nowinski DS, Wong C, Arbique G, **Rozen SM**. Three-Dimensional Computed Tomographic Study of the Vascular Perfusion of the Facial Skin by Selective Injection of the Facial versus Superficial Temporal Arteries: Implications in Allotransplantation of Facial Aesthetic Subunits. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
94. Natghian H, Fransn J, **Rozen SM**, Rodriguez AL. Qualitative and Quantitative Analysis of Smile Excursion in Facial Reanimation: A Systematic Review and Meta-Analysis of One-Stage versus Two-Stage Procedure. American Society of Peripheral Nerve. Scottsdale, AZ. January 2016
95. Patel AD, Omar HA, Hamid AS, Scott K, **Rozen SM**, Moore DS. Anterior Groin Pain: Role of Magnetic Resonance Neurography and Related Image Guided Interventions. Abstracts and Posters Peer Review Meeting. Chicago, IL. November 2015
96. Linder S, Agrogiannis N, **Rozen SM**, Reddy G, Rodriguez. The Vascularized Vastus Lateralis Nerve Graft Based on the Descending Branch of the LFCA for Immediate Facial Nerve Reconstruction. 26th EURAPS Annual Meeting. Edinburgh, United Kingdom. May 30, 2015
97. Rodriguez AL, **Rozen SM**. Influence of Using a Single Facial Vein as Outflow in Full Face Transplantation: A Three-Dimensional Computed Tomographic Study. 12th Congress of the International Hand and Composite Tissue Allotransplantation Society. Philadelphia, PA. April 2015
98. Rodriguez AL, **Rozen SM**. Nerve Transfers in face Transplantation. 12th Congress of the International Hand and Composite Tissue Allotransplantation Society. Philadelphia, PA. April 2015
99. Nagarkar P, Ramanadham S, Chamseddin K, **Rozen SM***. Selective Neurectomies for Chronic Postoperative Neurogenic Pain. UT Southwestern Medical Center. Dallas, TX. 94th Annual Meeting of The American Association of Plastic Surgeons. Scottsdale, AZ. April 2015
100. **Rozen SM***, Harrison B, Isaacson B, Kutz W, Roland P, Blau P, Barnett S, Mickey B. Implications of Intracranial Facial Nerve Grafting in the Setting of Facial Reanimation. 94th Annual Meeting of The American Association of Plastic Surgeons. Scottsdale, AZ. April 2015
101. **Rozen SM***, Harrison B, Flurry M. Facial reanimation in patients with partial facial palsy. American Society of Reconstructive Microsurgery. Atlantis, Bahamas. January 2015
102. Nagarkar P, Ramanadham S, Chamseddin K, **Rozen SM***. Neurectomies and neurolysis for the treatment of chronic postoperative pain. Podium Presentation in the American Society of Peripheral Nerve Surgery. American Society of Reconstructive Microsurgery. Atlantis, Bahamas. January 2015
103. Harrison B, Chamseddin K, Reddy GS, **Rozen SM***. Implications of intracranial facial nerve grafting in the setting of facial reanimation. **AAHS, ASPN, ASRM Joint Outstanding Podium Presentation and recipient of Best Paper Award** at the American Society of Reconstructive Microsurgery Annual Meeting. Atlantis, Bahamas. January 2015
104. Rodriguez AL, Audolfsson T, Nowinski, Cheng A, Wong C, Arbique G, **Rozen SM***. Influence of Using a Single Facial Vein as Outflow in Full Face Transplantation: A Three-Dimensional Computed Tomographic Study. American Society of Reconstructive Microsurgery. Atlantis, Bahamas. January 2015
105. Rodriguez AL, Audolfsson T, Wong C, Arbique G, Cheng A, Nowinski D, **Rozen SM***. Influence of using a single facial vein as outflow in full-face transplantation: A Three-

- Dimensional Computed Tomographic Study. Biannual Meeting of the Scandinavian Society for Plastic Surgery. Tromso, Norway. June 2014.
106. Cassi LC, **Rozen SM**, Mani M, Audolfsson T, Reddy G, Rodriguez AL, Sjukhuset A. The Anatomical Basis of the Lumbar Artery Perforator Flap: A Cadaver and Computer Tomography Angiogram Study. 3rd Annual EURAPS Research Council Meeting in Lacco Ameno, Isle of Ischia, Italy. May 28-29, 2014
 107. **Rozen SM***, Wan D. Facial reanimation in partially recovered facial palsy patients. Reconstructive Symposium Chang Gung Memorial Hospital – Mayo Clinic. Taipei, Taiwan. May 10, 2014
 108. Wan D, **Rozen SM***. Implications of intracranial facial nerve grafting in the setting of facial reanimation - Preliminary Results. Reconstructive Symposium Chang Gung Memorial Hospital-Mayo Clinic. Taipei, Taiwan. May 10, 2014 (**Best Paper Award**)
 109. Rodriguez AL, Audolfsson T, Wong C, Cheng A, Arbique G, **Rozen SM**, Sjukhuset A. Nerve Transfers in Face Transplantation. Reconstructive Symposium Chang Gung Memorial Hospital–Mayo Clinic. Taipei, Taiwan. May 10, 2014
 110. Harrison B, Reddy G, **Rozen SM***. Facial Reanimation in the Seventh and Eighth Decades of Life. American Society of Reconstructive Microsurgery. Kauai, Hawaii. January 12, 2014
 111. Cassi LC, **Rozen SM**, Mani M, Audolfsson T, Reddy G, Rodriguez AL, Sjukhuset A. The Anatomical Basis of the Lumbar Artery Perforator Flap: A Cadaver and Computer Tomography Angiogram Study. American Society of Reconstructive Microsurgery. Kauai, Hawaii. January 12, 2014 (Poster)
 112. Mire D, Slade H, Weedon K, **Rozen SM***. Effect of Clostridial Collagenase Ointment on Healing, Scarring, and Granulation Tissue in Acute Wounds. 2013 Clinical Symposium on Advances in Skin and Wound Care. Orlando, FL. October 2013
 113. Lehrman C, **Rozen SM***. Upper Eyelid Post Septal Weight Placement for Treatment of Paralytic Lagophthalmos. Cranio–Facial Session. American Society of Plastic Surgery Annual Meeting. San Diego, CA. October 13, 2013
 114. **Rozen SM***, Lehrman C. Obturator Nerve Anatomy and Relevance to One-Stage Facial Reanimation. Cranio–Facial Session. American Society of Plastic Surgery Annual Meeting. San Diego, CA. October 13, 2013
 115. **Rozen SM***. Upper Eyelid Postseptal Weight Placement for Treatment of Paralytic Lagophthalmos. 12th International Facial Nerve Symposium, Massachusetts Eye and Ear Infirmary, Harvard Medical School. Liberty Hotel. Boston, MA. June 28 - July 1, 2013
 116. **Rozen SM MD***. Obturator Nerve Anatomy and Relevance to One-Stage Facial Reanimation: Limitations. 12th International Facial Nerve Symposium, Massachusetts Eye and Ear Infirmary, Harvard Medical School. Liberty Hotel. Boston, MA. June 28 - July 1, 2013
 117. **Rozen SM***. The retroseptal approach for the treatment of paralytic lagophthalmos. The Red Sea International Meeting in Plastic Surgery. Eilat, Israel. March 2013
 118. **Rozen SM***. Use of the Masseter nerve in the treatment of facial paralysis. The Red Sea International Meeting in Plastic Surgery. Eilat, Israel. March 2013
 119. **Rozen SM***, Duong T, Harrison B. Involuntary movement during mastication in patients with long-term facial paralysis reanimated with a partial gracilis free neuro-muscular flap innervated by the masseteric nerve. American Society of Reconstructive Microsurgery. Naples, FL. January 2013
 120. Audolfsson T, Rodriguez AL, Acosta-Rojas R, Wong C, Cheng A, Arbique G, **Rozen SM**. Free Adipofascial ALT Flap for Reconstructing Anterior Skull Base Defects: Clinical Series and Anatomical Study using Three-Dimensional Tomography. American Society of Reconstructive Microsurgery. Naples, FL. January 2013

121. Cheng A, Audolfsson T, Rodriguez AL, Wong C, **Rozen SM***. A Reliable Approach for Masseteric Nerve Dissection in the Setting of Facial Reanimation. American Society of Reconstructive Microsurgery. Naples, FL. January 2013
122. Rodriguez AL, Audolfsson T, Wong C, Cheng A, Arbique G, **Rozen SM**. Sensory nerve transfers in the setting of facial transplant. American Society of Reconstructive Microsurgery. Naples, FL. January 2013
123. O'Reilly E MD, Duong T, **Rozen SM***. Simplify the Complex: Advantages of Computed-Tomography Modeled Polyether Ether Ketone Cranioplasty. Senior Resident Conference. San Diego, CA. January 2013
124. Audolfsson T, Rodriguez AL, **Rozen SM**, Kildal M, Nowinski D. Supraorbital Nerve to Infraorbital Nerve Transfer for Restoration of Midface Sensation in Face Transplantation: Cadaver Feasibility Study. The 34th Congress of the Scandinavian Association of Plastic Surgeons. June 2012
125. Rodriguez AL, Audolfsson T, **Rozen SM**, Kildal M, Nowinski D. Supraorbital to Infraorbital Nerve Transfer for Restoration of Midface Sensation in Face Transplantation: Cadaver Feasibility Study. American Society of Reconstructive Microsurgery. Las Vegas, NV. February 2012
126. Mundinger GS, Prucz R, **Rozen SM**, Tufaro AP. Inferior Alveolar Nerve Reconstruction with a Bioabsorbable Nerve Conduit. American Society of Plastic Surgery Annual Meeting. Seattle, WA. October 23-28, 2009
127. **Rozen SM**, Rohrich R. The Importance of the Orbital Retaining Ligament and the Periorbital Fat Compartments in Lower Eyelid Rejuvenation – A 5 Step Approach. Plastic Surgery at The Red Sea International Symposium. Eilat, Israel. March 24-28, 2009
128. **Rozen SM***. The Two Dermal-Flap Umbilical Transposition: A Natural and Aesthetic Umbilicus after Abdominoplasty or Autologous Breast Reconstruction. Plastic Surgery at The Red Sea International Symposium. Eilat, Israel. March 24-28, 2009
129. **Rozen SM***, Rodriguez ED. Versatility and Reliability of Distal Perforator Based Skin Island of the Free Fibula Flap for Facial Reconstruction in the setting of a Large Trauma Center in a Non-Asian Population. Presented in the Scientific Paper Session in the Scientific Paper Session in the American Society of Reconstructive Microsurgery Meeting. Tucson, AZ. January 2006
130. Taylor J, Williams J, **Rozen SM**, Holton L, Rosson GD, Silverman RP, Goldberg N, Singh N. Free TFL Neurotized Flaps for Abdominal Wall Herniation: Case Series and Animal Model. American Society of Reconstructive Microsurgery. Fajardo, Puerto Rico. January 2005
131. **Rozen SM***. Aspirin and mortality in a large group of patients with coronary heart disease. Israeli Cardiology Society. Tel-Aviv, Israel. December 1995

Submitted Abstracts to be Presented:

1. Johansen CF, Patel DR, **Rozen SM**. The True Prognosis of Bell's Palsy. Abstract submitted for oral presentation, American Society for Peripheral Nerve. Aventura, FL. January 2027.
2. Johansen CF, Patel DR, Lee M, **Rozen SM**. Corneal Protection in Facial Synkinesis. Abstract submitted for oral presentation, American Society for Reconstructive Microsurgery. Aventura, FL. January 2027.

3. Chilappa R, Johansen CF, Patel DR, Rozen SM. The Temporal Evolution of the Healthy Hemiface in Facial Synkinesis. Abstract submitted for oral presentation, American Society for Peripheral Nerve. Aventura, Fl. January 2027.
4. Patel DR, Johansen CF, Chilappa R, Lee M, Rozen SM. Long-Term Outcomes of Selective Neurectomies and Myectomies for Facial Synkinesis. Abstract submitted for oral presentation, American Society for Reconstructive Microsurgery. Aventura, Fl. January 2027.

Invited Scientific Presentations - Local, National, and International

1. Facial synkinesis and more: Treatment Strategies Based on Clinical Experience and Research. Congreso Anual de Cirugía Plástica Y Reconstructiva 2026 Asociación de Cirugía Plástica del Hospital General de México, D.Eduardo Licega Mexico City 20260820
2. How patients influenced my research and how research changed my practice – Plenary Talk. Japanese 49th facial nerve research meeting. Yokohoma, Japan. June 18, 2026
3. Facial Synkinesis – The Other Face of Facial Paralysis - Japanese 49th facial nerve research meeting. Yokohoma, Japan. June 18, 2026
4. Patients and Moments that Challenged and Changed my Perspectives in Facial Paralysis. 71st Plastic Surgery Research Council meeting. Los Angeles, Ca. June 6th, 2026
5. Return of the Surgeon Scientist – Opening Panel. 71st Plastic Surgery Research Council meeting. Los Angeles, Ca. June 4th, 2026
6. Facial Paralysis: An Overview and In-Depth Dive. Grand Rounds Visiting Professor Louisiana State University and Tulane University. New-Orleans, Louisiana. January 23, 2026
7. Innervated Flaps in Head and Neck Reconstruction. American Society for Reconstructive Microsurgery. Chula Vista, California. January 18th, 2026
8. Understanding and Managing Synkinesis in Adult and Pediatric Facial Palsy. American Society for Peripheral Nerve Annual Meeting. Chula Vista, California. January 16th, 2026
9. Facial Paralysis – Optimizing Results based on Evidence and Aesthetics. Visiting Professor for Lecture for Opening of the New Facial Paralysis Center, Belinson Hospital, Israel. December 23, 2025
10. Facial Synkinesis. 4th Nordic Facial Nerve Meeting. Uppsala, Sweden. December 11th, 2025
11. Facial Synkinesis: Current Thoughts and Future Directions. Visiting Professor Grand Rounds. Department of Plastic and Reconstructive Surgery. Hospital General, Dr. Manuel Gea Gonzales. Mexico City, Mexico. October 17th, 2025
12. Facial Synkinesis: Current Thoughts. International Facial Nerve Symposium. Special Session. Madrid, Spain. September 24, 2025.
13. Facial Paralysis: An evidence-based approach followed by a Deep Dive into Patient Subgroups. Plastic and Reconstructive Surgery Grand Rounds. University of Texas Southwestern Medical Center. September 18th, 2025
14. Management of Ectropion in the Paralytic Patient. Facial Palsy Course. University of Vienna, Austria. August 27th – August 29th, 2025
15. Selective Myectomies and Neurectomies - Step by Step Approaches. Facial Palsy Course. University of Vienna, Austria. August 27th – August 29th, 2025
16. Management of Synkinesis –Selective Myecotmies and Neurectomies. Facial Palsy Course. University of Vienna, Austria. August 27th – August 29th, 2025

17. Relevant Anatomy of the Facial Nerve and Clinical Implication (and a “bit” of philosophy to start with). Facial Palsy Course. University of Vienna, Austria. August 27th – August 29th, 2025
18. More Than a Feeling...Improvements in Neuropathy? American Diabetes Association's 85th Scientific Sessions. Chicago, IL. June 21st, 2025
19. Head and Neck Reconstruction – Tips and Tricks: Facial Paralysis. American Association of Plastic Surgeons Annual Meeting. Austin, Texas. May 17th, 2025.
20. Facial Paralysis in the Setting of Tumors. The Royal Society of Medicine Annual Meeting. London, England. June 7th, 2025
21. Facial Paralysis: Optimizing Aesthetics Outcomes. The Royal Society of Medicine Annual Meeting. London, England. June 6th, 2025
22. Facial Synkinesis: The other Face of Facial Paralysis. The Royal Society of Medicine Annual Meeting. London, England. June 6th, 2025
23. Facial Paralysis : Philosophy, Basic Tools, & Algorithmic Approach. The Royal Society of Medicine Annual Meeting. London, England. June 6th, 2025
24. The Two Faces of Facial Paralysis - The Flaccid versus Synkinesis Face. World Society of Reconstructive Microsurgery. Barcelona, Spain. April 25th, 2025.
25. Facial Reanimation. Facial Reanimation Forum. Shanghai Ninth, Shanghai. Keynote Speaker. March 21-28, 2025. (Canceled due to government restrictions)
26. Facial Nerve Anatomical Dissection: Technique and Approach. University of California Davis Visiting Professor. February 4th, 2025.
27. Facial Paralysis: Optimizing Outcomes Based on Evidence and Aesthetics. University of California Davis Visiting Professor. February 4th, 2025.
28. Synkinesis - current thoughts on treatment strategy. American Society for Peripheral Nerve. Hawaii, Hawaii. January 19th, 2025
29. Impact of Donor Nerve and Muscle Choice on Free Functioning Muscle Transfers in the Setting of Facial Paralysis. American Society for Peripheral Nerve and American Society for Reconstructive Microsurgery joint session. Hawaii, Hawaii. January 19th, 2025
30. Cross Facial Nerve Grafting and Functional Gracilis Muscle Transplant in Patients with Long-Standing Facial Paralysis - Tips & Tricks. Master Series. American Society for Reconstructive Microsurgery. Hawaii, Hawaii. January 18th, 2025
31. Diabetic Neuropathy Nerve Decompression Studies DNND I & II. The Association of Extremity Nerve Surgeons Annual Meeting. Key West Florida. November 2, 2024
32. Facial Paralysis in the Setting of Tumors: Optimizing Outcomes Based on Evidence and Aesthetics. MD Anderson Cancer Center, University of Texas. Houston, Texas. October 4th, 2024
33. Developing a niche practice: Trials, tribulations, and some personal thoughts. MD Anderson Cancer Center, University of Texas. Houston, Texas. October 4th, 2024
34. Synkinesis: The other Face of Facial Paralysis: Current Thoughts on Treatment Strategy. Controversies in Facial Paralysis. Plastic Surgery The Meeting. San-Diego, CA. September 27th, 2024
35. Synkinesis: The other Face of Facial Paralysis. Current Thoughts on Treatment Strategy. 27th European Association of Cranio Maxillo Facial Surgeons. Rome, Italy. September 17th, 2024
36. The Gracilis Flap – Anatomy and (my) Clinical Uses. Texas Flap Course – UTSW, MD Anderson, Buncke Clinic Flap course. Dallas, Texas. August 17th, 2024
37. The Two Faces of Facial Paralysis: Flaccid versus Synkinesis - Chris O'Brien Lifehouse - Sydney Facial Nerve Service. Grand Rounds. August 8th, 2024
38. Surgical Treatment of Synkinesis: Some Thoughts. The 23rd International Congress of Plastic & Reconstructive Surgery in Shanghai. Shanghai, China. March 22st, 2024

39. Facial Paralysis - Treatment of Synkinesis. Visiting Professor Grand Rounds Part II - Saint Louis University. March 19th, 2024
40. Facial Paralysis - A Functional, Aesthetic, and Evidence Based Approach. Visiting Professor Grand Rounds Part I - Saint Louis University. March 19th, 2024
41. Facial Nerve Injury in the Setting of Trauma. Acute Facial Trauma University of Maastricht Meeting. Netherlands. March 10th, 2024
42. Reanimation in the setting of Synkinesis. American Society of Peripheral Nerve Annual Meeting. Bahamas. January 15th, 2024
43. Smile reanimation in Long Standing Facial Paralysis: The Role of Dual Innervation. 3rd Nordic Facial Nerve Meeting, Uppsala. December 7th, 2023
44. Chronic Facial Palsy: Choice of Surgical Technique. Around the Facial Nerve – 2nd International Meeting. Invited Speaker. University of Bologna . Bologna, Italy. November 2023
45. Upper and Lower face Static Procedures in the Setting of Dynamic Solutions for Facial Palsy. Around the Facial Nerve – 2nd International Meeting. University of Bologna. Bologna, Italy. November 2023
46. Plastic Surgery – The Problem-Solving Specialty. Annual UTSW Plastic Surgery Medical Student Interest Group Talk. UTSW Medical Center Dallas. October 25th, 2023
47. Live Surgery for a Patient with Post Paralytic Facial Synkinesis. 2nd Instructional Course for Facial Paralysis Reconstruction. Chang Gung Memorial Hospital, Linkou Medical Center, Taiwan. October 4th, 2023*
48. A Functional and Aesthetic Approach to the Paralyzed Periorbital. 2nd Instructional Course for Facial Paralysis Reconstruction. Chang Gung Memorial Hospital, Linkou Medical Center, Taiwan. October 4th, 2023
49. Treatment for Synkinesis. 2nd Instructional Course for Facial Paralysis Reconstruction. Chang Gung Memorial Hospital, Linkou Medical Center, Taiwan. October 3rd, 2023
50. Challenging Case(s) in Facial Nerve Reanimation. University of Vienna Facial Paralysis Course – Vienna, Austria. September 13th, 2023.
51. Selective Neurectomies and Myectomies - Step by Step Approach. University of Vienna Facial Paralysis Course – Vienna, Austria. September 13th, 2023.
52. Management of Ectropion in the Facial Paralysis Patient - Step by Step Approach. University of Vienna Facial Paralysis Course – Vienna, Austria. September 13th, 2023.
53. Management of Synkinesis –Selective Myectomies and Neurectomies. University of Vienna Facial Paralysis Course – Vienna, Austria. September 13th, 2023.
54. Relevant Anatomy of the Facial Nerve and Clinical Implications. University of Vienna Facial Paralysis Course – Vienna, Austria. September 11th, 2023.
55. The Two Faces of Facial Paralysis - Flaccid versus Synkinetic. Texas Society of Plastic Surgery Annual Meeting. San-Antonio. September 9th, 2023
56. Selective Neurectomies Targeting the Mentalis Muscle in the Treatment of Synkinesis. World Society of Reconstructive Microsurgery. August 17th, 2023. Singapore.
57. My Top Three Surgeries for Facial Synkinesis. World Society of Reconstructive Microsurgery. August 18th, 2023. Singapore.
58. Aesthetic Reconstruction of the Periorbital Area. World Society of Reconstructive Microsurgery. August 17th, 2023. Singapore.
59. Development of clinical research while in clinical practice - UTSW Plastic and Orthopedic Hand Surgery Conference. Dallas, TX. June 1st, 2023
60. Diabetic Neuropathy Nerve Decompression: DNND I & II Study. American Society of Peripheral Nerve. Miami, FL. January 22nd, 2023
61. Painful Diabetic Neuropathy and Nerve Decompression – Introduction. American Society of Peripheral Nerve. Miami, FL. January 22nd, 2023

62. Plastic Surgery 1-2-3 Conference. Facial palsy case analysis. University of Texas Southwestern Medical Center. Dallas, TX. December 21st, 2022.
63. Challenging Cases in Facial Nerve Reanimation. Joint American Society of Peripheral Nerve “Nerve without Borders” and International Microsurgery Club. Linkou, Taiwan (Virtual). December 9th, 2022
64. Facial Palsy in Cancer Patients (Panelist). Joint American Society of Peripheral Nerve “Nerve without Borders” and International Microsurgery Club. Linkou, Taiwan (Virtual). December 9th, 2022
65. Facial Paralysis – Basics and Beyond. Plastic Surgery Grand Rounds. University of Texas Southwestern Medical Center. Dallas, TX. October 13th, 2022.
66. Peripheral nerve microsurgery for pain management. World Society of Reconstructive Microsurgery. Cancun, Mexico. June 3rd, 2022
67. Synkinesis - What I think works and what I'm still unsure of. World Society of Reconstructive Microsurgery. Cancun, Mexico. June 3rd, 2022
68. Dynamic reanimation of the eye in subacute facial palsy patients and its effect on corneal protection. World Society of Reconstructive Microsurgery. Cancun, Mexico. June 2nd, 2022
69. Facial reanimation in the pediatric cancer patient. World Society of Reconstructive Microsurgery. Cancun, Mexico. June 2nd, 2022
70. Combining Evidence and Aesthetics in Facial Palsy. Plenary Talk. World Society of Reconstructive Microsurgery. Cancun, Mexico. June 2nd, 2022
71. Dynamic reanimation of the peri-orbital in the subacute facial palsy patient and its importance for corneal protection and aesthetic outcomes – International Facial Nerve Symposium. Korea April 28th, 2022
72. Development of clinical research while in clinical practice - UTSW Plastic and Orthopedic Hand Surgery Conference – February 3rd, 2022
73. Strategies and tactics in facial paralysis- where I succeeded and where I fail – University of Pittsburgh Medical Center Craniofacial Grand Rounds – February 1st, 2022
74. Primary Facial Paralysis reconstruction: When and How? American Society for Reconstructive Microsurgery. Carlsbad, CA. January 16, 2022
75. Dual innervation of free functional muscle transfers for facial palsy: When and How ? American Society of Reconstructive Microsurgery. Carlsbad, CA. January 16, 2022
76. Challenging Cases. Nerve Reconstruction in the Head and Neck Session. American Society of Peripheral Nerve. Carlsbad, CA. January 15, 2021
77. Management of Depressor Anguli Oris muscle in Synkinetic Facial Paralysis. Nordic Facial Palsy Meeting. Uppsala. Sweden. December 10, 2021
78. Combining Static and Dynamic Reconstruction in Facial Paralysis. Vienna Facial Palsy Course. Vienna Austria. September 22, 2021
79. Smile Reanimation in Long Standing Facial Paralysis. Vienna Facial Palsy Course. Vienna Austria. September 21, 2021
80. Facial Nerve Exposure and Relevant Surgical Anatomy. Vienna Facial Palsy Course. Vienna Austria. September 20, 2021
81. Strategies and tactics in facial paralysis: where I succeeded and where I fail. International Microsurgery Club. Taipei, Taiwan. July 11th, 2021
82. Facial reanimation in the setting of cancer. Visiting Professor University Maastricht combined Otolaryngology and Plastic Surgery Grand Rounds. April 20, 2021
83. Facial Paralysis: The Science and Art of Treating Facial Palsy. Acoustic Neuroma Association UTSW Patient Event. Dallas, Texas. USA November 7, 2020
84. Developing a Facial Palsy Practice – Tips, Pearls, and Mentorship – Chang Gung Memorial Hospital, Taiwan / University of Freiburg, Germany / Georgetown University, USA – Q&A session. October 31, 2020

85. Thoughts and Evidence on Reconstruction and Aesthetics of Facial Paralysis. Visiting Professor. Division of Plastic Surgery. Yale School of Medicine. New Haven, Connecticut, USA. October 28, 2020
86. Developing a Niche Practice – Trials, Tribulations, and Some Thoughts. Visiting Professor. Division of Plastic Surgery. Yale School of Medicine. New Haven, Connecticut, USA. October 28, 2020
87. Facial Palsy 101. Visiting Professor. Division of Plastic Surgery. Yale Medical School. Hartford, Connecticut, USA. October 28, 2020
88. Thoughts and Evidence on Reconstruction and Aesthetics of Facial Paralysis. Visiting Professorship. Chang Gung Memorial Hospital. Linkou, Taiwan. October 27, 2020
89. Treatment of Soft Tissue Injuries of the Face: Facial Nerve Injuries. American College of Surgeons Annual Meeting. Chicago. October 6, 2020
90. Management of Post Paretic Synkinesis. St. Andrews Centre for Plastic Surgery and Burns. London, England. July 31, 2020
91. Periocular Renervation for Corneal Protection - Masterclass Webinar Series – Part 2. Facial Palsy Management. St. Andrews Centre for Plastic Surgery and Burns. London, England. July 24, 2020
92. Management of Facial Nerve Injury and Possible Implications in Facial Aesthetic Surgery. Mexican Association of Plastic Surgery, Aesthetics, and Reconstruction National Annual Meeting. Mexico-City, Mexico. May 27, 2020
93. Philanthropy: A Recipient's Perspective. Frontiers in Medicine Course: Restorative and regenerative medicine and life lessons learned along the way. University of Texas Southwestern Medical Center. Dallas. January 5, 2020
94. Peripheral nerve surgery: The great uniter and divider. The invited Lee Dellon Lectureship on peripheral nerve surgery. Visiting Professor Talks at University of Michigan at Ann Arbor. Division of Plastic Surgery. October 7, 2019
95. Facial Paralysis – a journey for constant improvement – evidence, aesthetics, failures, and future challenges. Visiting Professor, University of Michigan at Ann Arbor. Division of Plastic Surgery. October 7, 2019
96. Developing a Niche Practice – Trials, Tribulations, and some Personal Thoughts. Visiting Professor, University of Michigan at Ann Arbor. Division of Plastic Surgery. October 7, 2019
97. Facial Paralysis Case Reviews. Visiting Professor, University of Michigan at Ann Arbor. Division of Plastic Surgery. October 7, 2019
98. Combining static and dynamic procedures to optimize results in patients with facial palsy - Vienna Facial Palsy Course. Vienna Austria. September 28, 2019
99. Gold weight implantation for Paralytic Lagophthalmos - Vienna Facial Palsy Course. Vienna Austria. September 28, 2019
100. Facial reanimation in adults - Vienna Facial Palsy Course. Vienna Austria. September 27, 2019
101. Recipient Site Preparation and Flap In-setting - Vienna Facial Palsy Course. Vienna Austria. September 27, 2019
102. Nerve Transfers in Facial Paralysis - Vienna Facial Palsy Course. Vienna Austria. September 26, 2019
103. Facial Nerve Exposure and Relevant Surgical Anatomy – Vienna Facial Palsy Course. Vienna Austria. September 26, 2019
104. Periorbital reanimation in the subacute facial palsy patient and its effect on corneal protection. World Society of Reconstructive Microsurgery (WSRM). Bologna, Italy. June 15, 2019
105. Microsurgical approaches for treating groin and genital pain. World Society of Reconstructive Microsurgery (WSRM). Bologna, Italy. June 13, 2019

106. Facial paralysis – a journey for constant improvement – evidence, aesthetics, failures, and future challenges. UTSW Oromaxillofacial Surgery Grand Rounds. Dallas, TX. May 15th, 2019
107. Periorbital reanimation in the subacute facial palsy patient and its effect on corneal protection. Reconstructive Symposium – 98th Annual Meeting of the American Association of Plastic Surgeons. Baltimore, MD. April 6-9, 2019
108. Practice of Medicine - Trials, Tribulations, and some Thoughts. Frontiers in Medicine (FIM) fourth year medical student course. University of Texas Southwestern Medical School. Dallas, TX. February 12, 2019
109. Reanimation of the palsied face - the critical variables of time and distance. Functional head and neck reconstruction. American Society of Reconstructive Microsurgery Annual Meeting. Palm Springs, CA. February 5, 2019
110. Unsolved Problems of Facial Palsy - Smile and Beyond – The Periorbita. American Society of Reconstructive Microsurgery Annual Meeting. Palm Springs, CA. February 3, 2019
111. Facial Nerve Reconstruction in the Trauma Setting – A suggested approach. American Society of Peripheral Nerve Annual Meeting. Palm Springs, CA. February 3, 2019
112. Science and Surgery Without Boundaries - Building a Practice to Restore Sensation, Function, and Treat Pain Throughout the Human Body - Developing a Niche Practice. American Society of Peripheral Nerve Annual Meeting. Palm Springs, CA. February 2, 2019
113. Frontiers in Medicine Course: Restorative and Regenerative Medicine and Life Lessons Learned along the Way – Introduction. University of Texas Southwestern Medical School. January 28, 2019
114. Facial paralysis – a journey for constant improvement – evidence, aesthetics, failures, and future challenges - Grand Rounds. Visiting Professorship at Asan Medical Center. Seoul, Korea. November 12th, 2018.
115. Difficult cases, failures, and when not to operate on facial palsy patients – hard lessons learned the hard way. Cranio-Facial Session. Korean Plastic and Reconstructive Annual Meeting. Seoul, Korea. Korean Plastic and Reconstructive Annual Meeting. Seoul, Korea. November 9th, 2018.
116. Optimizing aesthetic and reconstructive outcomes in facial palsy patients. Master Series in Head and Neck Reconstruction. Korean Plastic and Reconstructive Annual Meeting. Seoul, Korea. November 9th, 2018.
117. Facial paralysis – a journey for constant improvement – current and future challenges. Skull Base Grand rounds. Department of Otolaryngology. University of Texas Southwestern Medical Center, Dallas, Texas. October 15th, 2018
118. Developing a Niche Practice - Trials, Tribulations, and some Thoughts. Visiting Professor at Massachusetts Eye and Ear Infirmary - Massachusetts General Hospital. Department of Otolaryngology. Harvard Medical School. Boston. MA. August 16th, 2018
119. Facial paralysis – a journey for constant improvement – evidence, aesthetics, failures, and future challenges. Visiting Professor at Massachusetts Eye and Ear Infirmary - Massachusetts General Hospital. Department of Otolaryngology. Harvard Medical School. Boston. MA. August 16th, 2018
120. Combining reconstructive and aesthetic principles to optimize facial palsy outcomes. Visiting Professor at Massachusetts General Hospital & Brigham and Women's Hospital combined Plastic & Reconstructive Surgery Program. Harvard Medical School. Boston. MA. August 15th, 2018
121. Data driven approaches: improving treatment of facial paralysis. The 17th international Congress of Plastic and Reconstructive Surgery in Shanghai. Shanghai, China. March 25th, 2018

122. Reconstructive and aesthetic principles to optimize facial paralysis outcomes. Visiting professorship at Shanghai Ninth People's Hospital. Shanghai Jiao Tong University School of Medicine. Shanghai, China. March 20th, 2018
123. Plastic & Reconstructive Surgery Research Retreat Lecture - UTSW November 15, 2017
124. Combining data driven approaches with aesthetic principles to optimize facial paralysis outcomes. American Academy of Facial Plastic and Reconstructive Surgery Annual Meeting. Phoenix, AZ. October 27, 2017
125. Peripheral Nerve Surgery: A Journey of Function, Pain, and Sensation. "The Lee Dellon Lectureship in Peripheral Nerve Surgery". Johns Hopkins Hospital. Baltimore, MD. September 28, 2017
126. Developing a Niche Practice: Trials, tribulations, and some Personal Thoughts. Johns Hopkins Hospital. Baltimore, MD. September 28, 2017
127. Medical Student interest group Lecture - Plastic and Reconstructive Surgery - The Problem-Solving Specialty. September 18, 2017
128. Gold weight implant: the post septal approach. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 8, 2017
129. Combining static and dynamic reconstruction. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 7, 2017
130. Facial reanimation with Gracilis free flap. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 7, 2017
131. Tips and tricks: in-setting of Gracilis muscle for smile restoration. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 7, 2017
132. Recipient site preparation and flap in-setting. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 7, 2017
133. Facial Nerve reconstruction in the setting of Skull Base Tumor. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 6, 2017
134. Facial nerve exposure and surgical relevant anatomy. Vienna and Uppsala University Facial Nerve Symposium. Vienna, Austria. September 6, 2017
135. Approaching the facial palsy patient: treatment, research, and philosophy. Visiting professor at University of Freiburg, Freiburg, Germany. September 5, 2017
136. Difficult facial palsy cases. Faculty / Discussant. International Facial Nerve Symposium. Los Angeles. CA. August 4 & 5, 2017
137. Challenging Facial Palsy Cases. Session 8 (Moderator). International Facial Nerve Symposium. Los Angeles. CA. August 3, 2017
138. Cross Facial Nerve Graft - Improving Axonal Load of Donor Branch. Session 7 (Moderator): Video seminar. International Facial Nerve Symposium. Los Angeles. CA. August 3, 2017
139. Overview of Surgical Tools for Facial Paralysis Treatment. Session 5: Facial Nerve 201. International Facial Nerve Symposium. Los Angeles. CA. August 3, 2017
140. Combining data driven approaches and aesthetic principles to optimize facial paralysis outcomes. Facial Nerve Reconstruction (Panel). World Society of Reconstructive Microsurgery. Seoul, Korea. June 2017
141. Combining free functional muscle transplants, nerve transfers, and static procedures to optimize results in patients with facial palsy. New Frontiers in Reanimation of the Paralyzed Face (Panel). World Society of Reconstructive Microsurgery. Seoul, Korea. June 2017
142. What I've learned over 8 years conducting a level one RCT study. Research Retreat. UTSW. Dallas, TX. January 30, 2017
143. A Decade of Change in Facial Paralysis Surgery - What I do now that I didn't 10 years ago. Panel: Treatment for facial palsy. Invited lecturer. American Society of Reconstructive Microsurgery. Hawaii, Hawaii. January 15, 2017

144. Trials and tribulations of conducting a level 1 surgical study: lessons I've learned. The DNND – Diabetic Neuropathy Nerve Decompression – Study. Panel III: Study Designs for Specific Peripheral Nerve Controversies. American Society for Peripheral Nerve. Invited lecturer. Hawaii, Hawaii. January 16, 2017
145. Current Insights and thoughts about the treatment of patients with facial paralysis. Plastic Surgery Department. Hospital Gea Mexico. November 23, 2016
146. Diabetic Neuropathy Nerve Decompression Study – The DNND Study; Level I Nerve Study – Reports and Insights – Follow Up. The Association of Extremity Nerve Surgeons. Scottsdale, AZ. November 12, 2016
147. Designing a Level 1 Nerve Study – Good and Bad Scientific Evidence in Peripheral Nerve Surgery. The Association of Extremity Nerve Surgeons. Scottsdale, AZ. November 12, 2016
148. Facial palsy: using nerve transfers, functional muscle transfers, and static approaches. Mayo Clinic/Chang Gung Symposium in Reconstructive Surgery, Munich, Germany. October 22, 2016
149. Facial reanimation: Basic surgical tools and creation of an effective toolbox for treating patients with facial paralysis. Part A: Functional muscles transfer in the long-term facial palsy patient. Mayo Clinic/Chang Gung Symposium in Reconstructive Surgery, Munich, Germany. October 19, 2016
150. Facial reanimation: Basic surgical tools and creation of an effective toolbox for treating patients with facial paralysis. Part B: Nerve transfer combined with cross facial nerve grafting in the acute facial palsy patient. Mayo Clinic/Chang Gung Symposium in Reconstructive Surgery, Munich, Germany. October 19, 2016
151. Balancing a productive clinical and research practice in today's academic environment. Future of academic plastic surgery panel on Super Tuesday – American Association of Plastic Surgeons representation in the American Society of Plastic Surgery meeting. Los Angeles, CA. September 27, 2016
152. Facial palsy patient analysis and treatment options - resident case review. Visiting Professor Resident Lecture. University of California Los Angeles (UCLA), Los Angeles, CA. August 10, 2016
153. Developing a Niche practice: Trials, tribulations, and some personal thoughts. Visiting Professor Resident Lecture. University of California Los Angeles (UCLA), Los Angeles, CA. August 10, 2016
154. Approaching the facial palsy patient- Treatment, research, and philosophy. Visiting Professor Grand Rounds. University of California Los Angeles (UCLA,) Los Angeles, CA. August 9, 2016
155. New Strategies in Nerve Surgery – Peripheral Nerve Release in Diabetes: Are we cutting for a Cure? American College of Foot and Ankle Surgeons (ACFAS) – Annual Scientific Conference. Austin, TX. February 13, 2016
156. I'll Get You Covered. Complicated Wound Closures. Regional Flaps and Free Tissue Transfers. American College of Foot and Ankle Surgeons (ACFAS) – Annual Scientific Conference. Austin, TX. February 12, 2016
157. Facial Palsy – Different Generations. Moderator Shai Rozen, MD. Panelists: Ronald Zuker, MD; David C.C. Chuang, MD; Christopher Coombs, MD. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
158. Facial Palsy in Older Patients. Shai Rozen, MD. American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
159. Treatment of the Patient with Facial Paralysis. "Master Series" Lecturer. American Society of Reconstructive Microsurgery (ASRM). Scottsdale, AZ. January 2016

160. Clinical Case Review – From Microsurgery to Facial Trauma – Departments of Plastic Surgery and Oromaxillofacial Surgery. Visiting Professor at Assaf Harofeh Medical Center. Tel-Aviv, Israel. November 25, 2015
161. Role of Nerve Decompression in the Setting of Diabetic Neuropathy – Level One Evidence – Report and Insights. Invited Lecturer. Association of Extremity Nerve Surgeons Annual Symposium. Denver, CO. November 14, 2015
162. Treatment of Facial Palsy in the Setting of Skull Base Pathology. Skull Base Grand Rounds for Neurology and Neurosurgery. UT Southwestern Medical Center. Dallas, TX. October 16, 2015
163. Facial Palsy – Treatment of the Older Patient. Visiting Speaker. Workshop Reconstruction of Soft Tissue Facial Parts. University of Maastricht, Netherlands. August 10-12, 2015
164. Facial Reconstruction – Principles for the Treatment of Facial Fractures. Workshop Reconstruction of Soft Tissue Facial Parts. University of Maastricht, Netherlands. August 10-12, 2015
165. Developing and fostering a Facial Palsy Team. Visiting Professor. Rhamahthibodi Hospital. Mahidol University. Bangkok, Thailand. March 22, 2015
166. Treatment of facial paralysis: Functional and Aesthetic Perspectives. Visiting Professor. Rhamahthibodi Hospital. Mahidol University. Bangkok, Thailand. March 22, 2015
167. Facial Palsy –Treatment of the Older Patient. World Society of Reconstructive Microsurgery (WSRM). Mumbai, India. March 20, 2015
168. Facial Palsy – The young versus the old patient. Red Sea International Plastic Surgery Meeting. Tel-Aviv, Israel. March 14, 2015
169. Treatment of Facial Paralysis - Improving Care through Clinical and Research Collaborations. The 40th Annual Meeting of the Israel Society of Plastic and Aesthetic Surgery. Tel-Aviv, Israel. November 25, 2014
170. Dynamic Reanimation in the Treatment of Facial Paralysis. Visiting Professor – University of Maastricht. Maastricht, Netherlands. July 24, 2014
171. Developing and Fostering a Facial Palsy Team. Visiting Professor – University of Maastricht. Maastricht, Netherlands. July 24, 2014
172. Dynamic Reanimation in the Treatment of Facial Paralysis. Visiting Professor. University of Uppsala. Uppsala, Sweden. July 22, 2014
173. Treatment of Facial Palsy - Grand Rounds Visiting Professor. Medical City Hospital. Dallas, TX. June 12, 2014
174. Facial Trauma. In-Service Lecture Parkland Memorial Hospital Nursing Staff at UT Southwestern Medical Center. Dallas, TX. February 12, 2014
175. Surgical Decompression for Diabetic Peripheral Neuropathy – Part 1: Theory and Thought. 2013 Diabetic Foot Update Scott & White Healthcare. San Antonio, TX. December 5, 2013
176. Surgical Decompression for Diabetic Peripheral Neuropathy – Part 2: Evidence: Present and Future. 2013 Diabetic Foot Update Scott & White Healthcare. San Antonio, TX. December 5, 2013
177. Facial Reanimation using the gracilis muscle neurotized by the Masseter Nerve – Keynote Speaker. Annual Meeting of the Swedish Society for Reconstructive Microsurgery. Symposium on Head and Neck Reconstruction. Uppsala University Hospital. Uppsala, Sweden. November 15, 2013
178. Abdominal Based Flaps for Breast Reconstruction. UT Southwestern Medical Center Breast Symposium. Dallas, TX. September 2013
179. Breast reconstruction with nipple sparing techniques. Moderator. Red Sea International Plastic Surgery Meeting. Eilat, Israel. March 2013

180. Diabetic Neuropathy Nerve Decompression Study (DNND) and a few words about Treatment of Facial Paralysis. David Crowley Foundation Talk. UT Southwestern Medical Center. Dallas, TX. October 2012
181. Facial Reanimation multidisciplinary meeting with Neurosurgery, Otolaryngology, Neuropathology, and Physical Medicine and Rehabilitation. UT Southwestern Medical Center. Dallas, TX. October 2012
182. Facial Reanimation and the Role of the Masseteric Nerve. Invited Grand Rounds Lecture. Department of Plastic Surgery. Ichilov – Sorasky Tel-Aviv Medical Center. Tel-Aviv, Israel. August 30, 2012
183. Facial Reanimation – Treatment Concepts. Invited Plastic Surgery and Otolaryngology lecture. Asaf-Harofeh Hospital. Tel-Aviv, Israel. August 29, 2012
184. Clinical Research at UT Southwestern. UT Southwestern Plastic Surgery Research Retreat. Dallas, TX. March 20, 2012
185. Treatment of the Paralyzed Faced - Neurology Grand Rounds at UT Southwestern Medical Center. Dallas, TX. January 11, 2012
186. Peripheral Nerve Surgery in Restoration of Function and Treatment of Pain; Urology Grand Rounds at UT Southwestern Medical Center. Dallas, TX. December 21, 2011
187. Surgical Treatment of the Paralyzed Face. In-Service Lecture Zale-Lipshy University Hospital OR Staff at UT Southwestern Medical Center. Dallas, TX. November 9, 2011
188. From the pill to the knife: Can we cut a way to a cure for painful diabetic neuropathy? 2011 Southwest Foot and Ankle Conference. Frisco, TX. September 2011
189. Tarsal Tunnel Syndrome: Because we operate on it, does that mean it really exists? 2011 Southwest Foot and Ankle Conference. Frisco, TX. September 2011
190. Surgical Treatment of Facial Paralysis. General Internal Medicine Grand Rounds at UT Southwestern Medical Center. Dallas, TX. October 2011
191. Case Presentations – Breast Oncology Conference. UT Southwestern Medical Center. Dallas, TX. May 2011.
192. Surgical Treatment of Facial Paralysis. Neurology Grand Rounds at UT Southwestern Medical Center. Dallas, TX. February 2011
193. Facial Plastic and Reconstructive Surgery. The Dallas Chapter of Hadassah. Dallas, TX. October 2010
194. New Treatments for Peripheral Neuropathies: Is there a surgical cure? Plastic Surgery Resident Graduation Day Lecture. UT Southwestern Medical Center. Dallas, TX. June 2010
195. The Face That Couldn't Smile. National Association of Surgical Technicians at The Gaylord Texan. Grapevine, TX. May 28, 2010
196. The role of peripheral nerve surgery in the treatment of pain of neurogenic origin. Regional Pain Conference. "Updates in pain management with cadaver workshop". UT Southwestern Medical Center, Dallas, TX. February 2010
197. Breast Reconstruction in Patients with Severe Co-Morbidities: Evaluation and Treatment Options. What's new in breast reconstruction: optimizing results using a multi-disciplinary approach. Dallas, TX. December 2009
198. Nerve Research Presentation – Updates on DNND Study. UT Southwestern Plastic Surgery Research Retreat. Dallas, TX. October 19, 2009
199. Perspectives on Research Grants. UT Southwestern Plastic Surgery Research Retreat. Dallas, TX. October 19, 2009
200. The Role of Peripheral Nerve Surgery in Chronic Pain Scenarios. Grand Rounds for Physical Medicine and Rehabilitation at UT Southwestern Medical Center. Dallas, TX. October 16, 2009

201. The role of peripheral nerve surgery in clinical scenarios of pain. 2009 Pain Management Lecture Series. The Eugene McDermott Center for Pain Management. UT Southwestern Medical Center. Dallas, TX. February 19, 2009
202. Diabetic neuropathy nerve decompression study. Presbyterian Hospital. Dallas, TX. February 2009
203. Diabetic neuropathy nerve decompression study. Harris Methodist Hospital. Denton, TX. February 2009
204. Updates in pain management with cadaver workshop. UT Southwestern Medical Center. Dallas, TX. January 24 – 25, 2009
205. Diabetic neuropathy nerve decompression study. Presentation to clinical and translational pilot and collaborative study initiative pilot grant award program committee. UT Southwestern Medical Center. Dallas, TX. January 2009
206. Diabetic Neuropathy Nerve Decompression (DNND) Trial. Department of Plastic Surgery Research Meeting. November 2008
207. Commonly used flaps in craniofacial surgery. Plastic Surgery Symposium. Techniques in Flap Dissection with Cadaver Workshop. UT Southwestern Medical Center. Dallas, TX. May 17 – 18, 2008
208. The role of peripheral nerve surgery in the treatment of pain of neurogenic origin. Regional Pain Conference. Updates in pain management with cadaver workshop. UT Southwestern Medical Center. Dallas, TX. February 8 – 10, 2008
209. The Role of Peripheral Nerve Surgery in Clinical Scenarios of Pain, Motor, and Sensory Rehabilitation. Grand Rounds in Neurology. UT Southwestern Medical Center. Dallas, TX. January 2008
210. Peripheral nerve surgery and its role in clinical pain scenarios. Grand Rounds for Physical Medicine and Rehabilitation. UT Southwestern Medical Center. Dallas, TX. November 2007
211. The Midface: Anatomy, Biomechanics, and Buttressing. AO North America Meeting. Dallas, TX. October 22, 2007
212. Principles of Operative Treatment of Craniomaxillofacial Trauma and Reconstruction. AO North America Meeting Dallas, TX. October 21, 2007
213. Venous Thromboembolism and Pulmonary Emboli. Parkland Memorial Hospital Nursing Education Lecture. Dallas, TX. October 2007
214. Role of Nerve Decompression in Patients with Symptomatic Diabetic Neuropathy Suffering from Chronic Nerve Compression. UTSW Alumni Day Presentation. Dallas, TX. June 2007
215. Role of nerve decompression in diabetic neuropathy. Dallas Chapter of the American Diabetes Association, Dallas, TX. May 2007
216. Biochemical Basis of sickle cell disease. Tel-Aviv University Biochemistry meeting. Tel Aviv, Israel. November 1991

Future Invited Presentations/Faculty

1. Mexico – August 2026
2. Germany – October 2026
3. EURAPS London – October 22, 2026
4. Ireland – November 2026

Research Grants:

Primary Investigator

1. R01- Grant Number: 1R01DE035827-01A1
National Institute of Dental and Craniofacial Research
Application Title: Improving the Care and the Understanding of Underlying Mechanisms of Facial Synkinesis
Score: 1%
Principal Investigator: Shai M. Rozen, MD
Direct costs: \$2,472,231
Indirect costs: \$1,560,736
Total: \$4,032,967
Start Date: 12/01/2026 Ending Date: 03/31/2031
2. Controlled Randomized Double Blinded Prospective Study on the Role of Surgical Decompression of Lower Extremity Nerves for the Treatment of Patients with Symptomatic Diabetic Neuropathy with Chronic Nerve Compression.
(Diabetic Neuropathy Nerve Decompression Study – DNND)
IRB #: 082007-100
Study Number: NCT00703209 - clinicaltrials.gov
 - a. David Crowley Foundation \$1,350,000
 - b. Multidisciplinary Clinical and Translational Pilot and Collaborative Study Initiative Pilot Grant Award Program
NIH Grant # UL1TR001105 \$80,000Total \$1,430,000
3. A Pilot Study of the Effect of Collagenase Santyl®
 - a. Ointment on Healing and Scarring of 600µm Dermatome Wounds
Sponsored study by Healthpoint, Ltd.Total \$221,834

Mentee Awards

4. Deans Scholar Award \$20,000
In support of a UTSW medical student for a 1-year research fellowship.

Awardee: Christine Johansen
5. The DNND II Study: A 10-Year Follow-up on a Randomized Controlled Double-Blinded Prospective Study on the Effect of Lower Extremity Nerve Decompression on Pain and Neurophysiology in Patients with Diabetic Peripheral Neuropathy.

Awardee: Ahneesh Mohanty. \$7,000

Total Research Funding: \$5,711,801

Research Grants as Co-Investigator

Maxilla Allotransplantation: three-Dimensional Computed Tomography Angiographic Perfusion Study elucidating the contribution of the facial and internal maxillary arteries. Nyström Amerikastipendium. “Alf-Medel” (Application for Medical Research in Swedish) Uppsala University. Uppsala, Sweden.

Data and Safety Monitoring Committee

Medical Advisor for Dexterous Hand Control through Fascicular Targeting (DEFT)
PI: Jonathan Cheng
Sponsor: Defense Advanced Research Projects Agency (DARPA)
Protocol IRB Number: 092014-061

Grant Reviewer

National Institute of Standards and Technology

PhD Dissertation (Thesis) Examiner:

1. Joseph Richard Dusseldorp. Objective assessment of successful smile reanimation – A Multimodal approach. University of Sydney. Sydney, Australia. October 18, 2023
2. Anouk Cornelissen. The role of reconstructive surgery in improving the quality of life after breast cancer treatment. Maastricht Medical Center. Maastricht, Netherlands. September 8, 2018

Awards/Honors

- **Better Paper: Late Breaking Abstract.** Surgical Management of Platysma Hypertonicity in Post Paralysis Facial Synkinesis. Johansen CF, Bhatia S, Har-Shai L, Henn D, **Rozen SM. Plastic Surgery Research Council.** Los Angeles, CA. June 2026.
- **Best Paper Resident Award.** “Neural Anatomy of Lower Lip Muscles, Functional Mapping, and Injury Prevention”. American Society for Peripheral Nerve. Chula Vista, CA. January 18th, 2026.
- **Plastic Reconstructive Surgery Journal Selected article for Journal Club** – “The Natural Progression of Synkinesis”. January, 2026
- **Best Paper Awards:**
- “Analyzing the Role of the Mentalis Muscles on the Lower Lip in Post-Paretic Peri-Oral Synkinesis”. **AAHS, ASPN, ASRM Joint Outstanding Podium Presentation and Best Paper Award.** American Society for Reconstructive Microsurgery Annual Meeting. Nassau, Bahamas. January 14th, 2024.
- “The DNND (Diabetic Neuropathy Nerve Decompression) Study: A Controlled Randomized Double Blinded Prospective Study on The Effect Lower Extremity Nerve Decompression on Pain and Quality of Life in Patients with Painful Diabetic Neuropathy”. **AAHS, ASPN, ASRM Joint Outstanding Podium Presentation and Best Paper Award.** American Society for Peripheral Nerve Annual Meeting. Hawaii, Hawaii. January 13-15, 2017
- “Implications of intracranial facial nerve grafting in the setting of facial reanimation”. **AAHS, ASPN, ASRM Joint Outstanding Podium Presentation and Best Paper Award.**

American Society of Reconstructive Microsurgery Annual Meeting. Nassau, Bahamas. January 13th, 2015

- **Live surgery for Post Paralytic Facial Synkinesis at Chang Gung Memorial Hospital**, Linkou, Taiwan. October 4th, 2023
- **Patricia and William L. Watson Jr., M.D. Award for Excellence in Clinical Medicine Nominee** - The Leaders in Clinical Excellence Awards. UT Southwestern Medical Center 2024
- **Patricia and William L. Watson Jr., M.D. Award for Excellence in Clinical Medicine Nominee** - The Leaders in Clinical Excellence Awards. UT Southwestern Medical Center 2023
- **Alpha Omega Alpha (AOA) Honor Society**– elected to Alpha Omega Alpha as a faculty for those faculty members who demonstrate excellence in scholarship, high professionalism, leadership, and gifted teaching. March 2022
- **2020 AQA Carolyn L. Kuckein Student Research Fellowship** – Awarded to Mentee Ahneesh Mohanty for his work on our study: “The DNND II Study: A 10-Year Follow-up on a Randomized Controlled Double-Blinded Prospective Study on the Effect of Lower Extremity Nerve Decompression on Pain and Neurophysiology in Patients with Diabetic Peripheral Neuropathy.”
- **Cover Article on Plastic and Reconstructive Surgery Journal (PRS)**. Mohanty A, Perez JL, Hembd A, Thrikutam NP, Bartley J, **Rozen SM**. Orbicularis oculi muscle reinnervation confers corneal protective advantages over static interventions alone in the subacute facial palsy patient. *Plast Reconstr Surg*. 2020 Mar;145(3):791-801. doi: 10.1097. PMID: 32097327
- **Patient and Family Recognition Award Nominee** - The Leaders in Clinical Excellence Awards Program. UT Southwestern Medical Center 2020
- **Cronin award for the best presentation by a senior resident**. Reinnervation of the Orbicularis Oculi Muscle in Addition to Static Lid Support Confers Corneal Protective Advantages over Static Interventions Alone in the Subacute Facial Palsy Patient. Justin Perez, MD, (**Shai M. Rozen, M.D**). Texas Society of Plastic Surgeons (TSPS). November 1, 2019
- **Lee Dellon Lectureship in Peripheral Nerve Surgery**. University of Michigan, Ann Arbor, Michigan. October 2019
- **Patient and Family Recognition Award Nominee** - The Leaders in Clinical Excellence Awards Program. UT Southwestern Medical Center 2018
- **Image of the Month. Plastic and Reconstructive Surgery Journal (PRS)**. Hembd A, Nagarkar PA, Perez J., Gassman A, Tolley P, Reisch J, White CL 3rd, **Rozen SM**. Correlation between facial nerve axonal load and age and its relevance to facial reanimation. *Plast Reconstr Surg*. 2017 Jun;139(6):1459-1464. PMID: 28198771
- **American Diabetes Association's Interest Group on Foot Care Travel Scholarship Program in Honor of Marvin E. Levin, MD**. DNND Study – A Controlled Randomized Double Blinded Prospective Study on the Role of Surgical Decompression of Lower Extremity Nerves for the Treatment of Patients with Symptomatic Diabetic Neuropathy with Chronic Nerve Compression. Awards are given to two qualifying authors of the highest scoring abstracts in the Foot Care/Lower Extremities Category. (**Comment**: I had to decline the award since it was limited to the rank of assistant professor)
- **Cover Article on “Plastic and Reconstructive Surgery Journal”**. Hembd A, Nagarkar PA, Saba S, Wan D, Kutz JW, Isaacson B, Gupta S, White CL 3rd, Rohrich RJ, **Rozen SM**. Facial Nerve Anatomic and Axonal Analysis: Optimizing Axonal Load for Cross Facial Nerve Grafting in Facial Reanimation. *Plast Reconstr Surg*. 2017 Jan;139(1):177-183. PMID: 27632395

- **Lee Dellon Lectureship in Peripheral Nerve Surgery.** Johns Hopkins Hospital. Baltimore, MD. October 2017.
- **Image of the Month. Plastic and Reconstructive Surgery Journal (PRS).** Dauwe PB, Hembd A, Concha BE, Saba S, White C, Cardenas-Mejia A, **Rozen SM.** The Deep Temporal Nerve Transfer: An Anatomical Feasibility Study and Implications for Upper Facial Reanimation. *Plast Reconstr Surg.* 2016 Sep; 138(3):498e-505e. DOI: 10.1097. PMID: 27556625
- **Cover article in the Journal of Plastic, Reconstructive, and Aesthetic Surgery (JPRAS).** Rodriguez-Lorenzo A, Audolfsson T, Wong C, Cheng A, Arbique G, Nowinski D, **Rozen S.** Influence of using a single facial vein as outflow in full-face transplantation: A Three-Dimensional Computed Tomographic Study. *Journal of Plastic, Reconstructive & Aesthetic Surgery.* June 2015. DOI: 10.1016/j.bjps.2015. PMID: 26130506
- **Champion of Hope Award Recipient – Orphan Outreach Program.** Dallas, TX. April 17, 2015
- **UTSW medical students' choice to present envelopes on match day – 2014 – 2022.**
- **Best Paper Award** - Implications of intracranial facial nerve grafting in the setting of facial reanimation - Preliminary Results. Dinah Wan, MD, **Shai Rozen, MD.** UT Southwestern Medical Center, Dallas, TX. Reconstructive Symposium Chang Gung Memorial Hospital-Mayo Clinic. Taipei, Taiwan. May 10, 2014
- **First Prize - Collaborative Study Initiative Pilot Grant Award Program.** (2008)
- **First Prize M.D. Thesis.** "Aspirin and Mortality in a Large Group of Patients with Coronary Heart Disease". (1997)
- **Intern of the Year – Tel-Hashomer Hospital, Israel.** (1997)

Visiting Professorships

International

1. Plenary lecture. Japanese Facial Nerve Research Meeting. Yokohoma, Japan. June 18-18, 2026
2. Visiting Professor Lecture for Opening of the New Facial Paralysis Center, Belinson Hospital, Israel. December 23rd, 2025
3. Department of Plastic and Reconstructive Surgery. Hospital General, Dr. Manuel Gea Gonzales. Mexico City, Mexico. October 17th, 2025
4. University of Vienna. Vienna, Austria. September 11-13, 2023. Vienna, Austria. August 27-29, 2025
5. Royal Society of Medicine Invited Lectureships. London, England. June 6-7, 2026
6. Chris O'Brien Lifehouse - Sydney Facial Nerve Service. Grand Rounds. August 8th, 2024
7. University of Vienna. Vienna, Austria. September 11-13, 2023. Vienna, Austria. September 2021
8. University of Maastricht. Combined Grand Rounds Lecture to Departments of Otolaryngology and Plastic Surgery. April 20, 2021
9. Chang Gung Memorial Hospital. Linkou, Taiwan. Department of Plastic and Reconstructive Surgery. October 28, 2020
10. University of Vienna. Vienna, Austria. September 26-29, 2019
11. ASAN Medical Center. Seoul. Korea. Department of Plastic and Reconstructive Surgery. November 12, 2018
12. Shanghai 9th Hospital. Shanghai. China. Department of Plastic and Reconstructive Surgery. March 20th, 2018
13. University of Vienna. Vienna, Austria. September 6-8, 2017

14. University of Freiburg, Freiburg, Germany. Department of Plastic and Reconstructive Surgery. September 5, 2017
15. Hospital General Dr. Manuel Gea Gonzalez. National Autonomous University of Mexico School of Medicine. Department of Plastic and Reconstructive Surgery. November 23, 2016
16. Assaf Harofeh Medical Center. Tel-Aviv, Israel. Clinical Case Review – From Microsurgery to Facial Trauma – Departments of Plastic Surgery and Oromaxillofacial Surgery. November 25, 2015
17. University of Maastricht, Netherlands. Department of Plastic Surgery. August 10-12, 2015
18. Rhamathibodi Hospital. Mahidol University. Bangkok, Thailand. Department of Plastic Surgery March 22, 2015
19. University of Maastricht. Department of Plastic Surgery. Maastricht, Netherlands. July 24, 2014
20. Uppsala University Hospital. University of Uppsala. Department of Plastic Surgery. Uppsala, Sweden. July 22, 2014
21. Ichilov – Sorasky Tel-Aviv Medical Center. Tel-Aviv University School of Medicine. Tel-Aviv, Israel. Department of Plastic Surgery. August 30, 2012
22. Asaf-Harofeh Hospital. Tel-Aviv University School of Medicine. Tel-Aviv, Israel. August 29, 2012

National

1. Louisiana State University Visiting Professor. January 23rd, 2026
2. University of California Davis Visiting Professor. February 4th, 2025.
3. MD Anderson. Department of Plastic Surgery. University of Texas, Houston, Texas. October 4th, 2024
4. Saint Louis University. Division of Plastic Surgery. March 19th, 2024
5. University of Pittsburgh. Department of Plastic Surgery, Division of Craniofacial Surgery. February 1, 2022
6. Yale School of Medicine. Division of Plastic and Reconstructive Surgery. New Haven, Connecticut. USA. October 28, 2020
7. University of Michigan Medical School. Division of Plastic and Reconstructive Surgery. Ann Arbor, Michigan. October 6, 2019
8. University of Texas Southwestern Medical School. Division of Oromaxillofacial Surgery. Dallas, Texas. May 15th, 2019
9. University of Texas Southwestern Medical School. Department of Otolaryngology. October 15th, 2018.
10. Harvard Medical School. Massachusetts Eye and Ear Infirmary - Massachusetts General Hospital. Department of Otolaryngology. Boston, Massachusetts. August 16th, 2018
11. Harvard Medical School. Brigham and Women's Hospital & Massachusetts General Hospital. Divisions of Plastic and Reconstructive Surgery - combined Plastic & Reconstructive Surgery Program. Boston. MA. August 15th, 2018
12. Johns Hopkins School of Medicine. Johns Hopkins Hospital. Baltimore, MD. September 27-28, 2017
13. University of California Los Angeles (UCLA) School of Medicine. Division of Plastic and Reconstructive Surgery. University of California Los Angeles (UCLA) Los Angeles, California. August 9-10. 2016
14. University of Texas Southwestern Medical School. Departments of Neurology and Neurosurgery. Dallas, TX. October 16, 2015
15. Medical City Hospital. Dallas, TX. June 12, 2014

16. University of Texas Southwestern Medical School. Department of Neurology. Dallas, TX. January 11, 2012
17. University of Texas Southwestern Medical School. Department of Urology. Dallas, TX. December 2011
18. University of Texas Southwestern Medical School. Department of Internal Medicine. Dallas, TX. September 2011
19. Presbyterian Hospital. Texas Health Resources. Dallas, TX. February 2009
20. Harris Methodist Hospital. Denton, TX. February 2009
21. University of Texas Southwestern Medical School. Department of Neurology. Dallas, TX. January 2008
22. University of Texas Southwestern Medical School. Department of Physical Medicine and Rehabilitation. Dallas, TX. November 2007

Faculty / Lecturer / Moderator / Course Director /Instructor

1. Faculty, Lecturer, Moderator. International Facial Nerve Symposium. Madrid, Spain. September 24, 2025.
2. Facial Palsy Course. University of Vienna, Austria. August 27th – August 29th, 2025
3. Faculty and Lecturer. American Society for Peripheral Nerve. Hawaii, Hawaii. January 19th, 2025
4. Faculty and Lecturer. American Society for Reconstructive Microsurgery. Hawaii, Hawaii. January 19th, 2025
5. Lecturer. The Association of Extremity Nerve Surgeons Annual Meeting. Key West Florida. November 2, 2024
6. Faculty and Lecturer. Texas Flap Course. August 17th, 2024
7. Panel Chair. Facial Nerve Reconstruction in Traumatic or Oncologic Setting. American Society for Reconstructive Surgery Annual Meeting. Bahamas. January 15th, 2023.
8. Panel Chair. Facial Palsy Reconstruction. American Society of Peripheral Nerve Annual Meeting. Bahamas. January 14th, 2023.
9. Moderator & Lecturer – Facial Paralysis – Other Options for Treatment. 2nd Instructional Course for Facial Paralysis Reconstruction. Chang Gung Memorial Hospital, Linkou Medical Center, Taiwan. October 5th, 2023
10. Moderator & Lecturer – Post Paretic Synkinesis and Pure Facial Paralysis. 2nd Instructional Course for Facial Paralysis Reconstruction. Chang Gung Memorial Hospital, Linkou Medical Center, Taiwan. October 4th, 2023
11. Moderator & Lecturer – Pure Facial Paralysis. 2nd Instructional Course for Facial Paralysis Reconstruction. Chang Gung Memorial Hospital, Linkou Medical Center, Taiwan. October 3rd, 2023
12. Moderator & Lecturer - Facial Reanimation; Optimizing Outcomes in Facial Reanimation. World Society of Reconstructive Microsurgery. August 18th, 2023. Singapore.
13. Moderator & Lecturer - Facial Reanimation; Artistry in Smile Reanimation. World Society of Reconstructive Microsurgery. August 17th, 2023. Singapore.
14. Panelist – International Microsurgery Club – Taiwan. The Treatment of Post-Paralytic Facial Synkinesis: Selective Neurectomy v.s. Botox v.s. Radical Myectomy and Neurectomy plus Functioning Free Muscle Transplantation. June 18th, 2023
15. Panelist – International Microsurgery Club – Taiwan. Smile Reanimation. June 10th, 2023
16. Panelist – Shanghai Facial Paralysis Meeting. Surgical treatment of facial synkinesis. June 8th, 2023

17. Course Director for Diabetic Neuropathy. American Society of Peripheral Nerve. Miami, FL. January 22nd, 2023
18. Course Director for all (4) facial paralysis panels WSRM 2022 – World Society of Reconstructive Microsurgery. Cancun. Mexico. June 2022
19. Moderator - World Society of Reconstructive Microsurgery. Cancun. Mexico. June 2022
20. Panelist - World Society of Reconstructive Microsurgery. Cancun. Mexico. June 2022
21. Panelist - International Facial Nerve Symposium. Korea April 28th, 2022
22. Panelist – International Microsurgery Club – Taiwan. Frontiers in Facial Reanimation. March 26, 2022
23. Panelist – International Microsurgery Club – Taiwan. War related craniofacial trauma. March 12, 2022
24. Panelist – International Microsurgery Club – Taiwan. Free gracilis muscle transfer for smile reanimation: Insights after 200 flaps. Facial Paralysis. March 26, 2022
25. Panelist – Facial Palsy Forum 2022 – Shanghai, China. Facial Paralysis. March 9th, 2022
26. Faculty - The American Society of Microsurgery. Carlsbad, CA. January 16, 2022
27. Faculty - The American Society of Peripheral Nerve. Carlsbad, CA. January 15, 2022
28. Faculty - Facial Palsy Course. University of Vienna, September 20-22, 2021
29. Panelist – International Microsurgery Club – Taiwan. “Free gracilis muscle transfer for smile reanimation: Insights after 200 flaps”. Facial Paralysis. August 2021
30. Lecturer - International Microsurgery Club. Taiwan. July 11th, 2021
31. Panelist – International Microsurgery Club – Taiwan. Pediatric Facial Paralysis. February 2021
32. Moderator – High Ranked Abstracts. American Society for Peripheral Nerve. Virtual (Pandemic Period). January 15, 2021
33. Faculty - Facial Palsy Course. University of Vienna, September 26-29, 2019
34. Course Director - World Society of Reconstructive Microsurgery. New Frontiers in treatment of Facial Paralysis II. Bologna, Italy. June 12-15, 2019
35. Faculty – World Society of Reconstructive Microsurgery. Microsurgical peripheral nerve solutions for pain. Bologna, Italy June 12-15, 2019
36. Faculty – Reconstruction Symposium – American Association of Plastic Surgeon 98th Annual Meeting. Baltimore, MD. April 6-9, 2019
37. Faculty - The American Society of Peripheral Nerve, Palm Springs, CA. January 2019
38. Faculty - The American Society of Microsurgery, Palm Springs, CA. January 2019
39. Course Director – Treatment of Traumatic Facial Nerve Injuries. The American Society of Peripheral Nerve Surgery, Palm Springs, CA. January 2019
40. Course Director – Beyond Smile Reconstruction - Unsolved Problems in Facial Palsy. The American Society of Microsurgery, Palm Springs, CA. January 2019
41. Course Director – Science and Surgery Without Boundaries - Building a Practice to Restore Sensation, Function, and Treat Pain Throughout the Human Body - Developing a Niche Practice. American Society of Peripheral Nerve Annual Meeting. Palm Springs, CA. February 2019
42. Course Director - Frontiers in Medicine Course: Restorative and Regenerative Medicine and Life Lessons Learned along the Way – Introduction. University of Texas Southwestern Medical School. January - February 2019
43. Course Director – Treatment of Facial Palsy – Korean Society of Plastic Surgery. Seoul, Korea. November 2018
44. Moderator - The American Society of Peripheral Nerve Surgery, Phoenix, AZ. January 2018
45. Course Director – Peripheral Nerve Surgery Introductory Course. The American Society of Peripheral Nerve Surgery Phoenix, AZ. January 2018

46. Faculty - American Academy of Facial Plastic and Reconstructive Surgery Annual Meeting. October 27, 2017
47. Faculty - Facial Palsy Course. Vienna, Austria. September 6-8, 2017
48. Moderator - Challenging Cases. International Facial Nerve Symposium. Los Angeles. CA. August 3, 2017
49. Moderator - Session 7: Video seminar. International Facial Nerve Symposium. Los Angeles. CA. August 3, 2017
50. Faculty - Mentor Dinner. Facial Nerve. World Society of Reconstructive Microsurgery. Seoul, Korea. June 2017
51. Panel Chair - Refinements in Facial Reanimation. World Society of Reconstructive Microsurgery. Seoul, Korea. June 2017
52. Faculty - "Sewing with the Masters". The American Society of Microsurgery. Hawaii, Hawaii. January 13-17, 2017
53. Faculty - The American Society of Peripheral Nerve Surgery. Hawaii, Hawaii. January 13-17, 2017
54. Faculty - The American Society of Microsurgery. Hawaii, Hawaii. January 13-17, 2017
55. Faculty - The Association of Extremity Nerve Surgeons. Scottsdale, AZ. November 12, 2016
56. Faculty - Mayo Clinic/Chang Gung Reconstructive Surgery Symposium. Munich, Germany. October 19-22, 2016
57. Faculty - 33rd Dallas Rhinoplasty Course. Dallas, TX. March 2016
58. Faculty - American College of Foot and Ankle Surgeons (ACFAS) – Annual Scientific Conference. Austin, TX. February 2016
59. Faculty - American Society of Reconstructive Microsurgery. Scottsdale, AZ. January 2016
60. Faculty - Association of Extremity Nerve Surgeons Annual Symposium. Denver, CO. November 2015
61. Faculty - Soft Tissue Reconstruction of the Face Workshop. University of Maastricht. Maastricht, Netherlands. September 2015
62. Faculty - The Red Sea International Plastic Surgery meeting. Eilat, Israel. March 2015
63. Faculty - The 40th Annual Meeting of the Israel Society of Plastic and Aesthetic Surgery. Tel Aviv, Israel. November 24-25, 2014
64. Faculty - 31st Dallas Rhinoplasty Course. Lab Instructor. Dallas, TX. March 7, 2014
65. Faculty - 17th Dallas Cosmetic Surgery Symposium. Lab Instructor. Dallas, TX. March 5, 2014
66. Faculty - Diabetic Foot Update Scott & White Healthcare. San Antonio, TX. December 2013
67. Faculty - The Red Sea International Plastic Surgery meeting. Eilat, Israel. March 13-16, 2013
68. Faculty - 30th Dallas Rhinoplasty Course. Dallas, TX. March 8, 2013
69. Faculty - 16th Dallas Cosmetic Surgery Course. Dallas, TX. March 6, 2013
70. Faculty - American Society of Peripheral Nerve Surgery – Las Vegas, NV. January 2012
71. Faculty - 29th Annual Dallas Rhinoplasty Course. Dallas, TX. March 9, 2012
72. Faculty - 15th Dallas Cosmetic Surgery Course. Dallas, TX. March 7, 2012
73. Faculty - Southwest Foot and Ankle Conference. Frisco, TX. September 2011
74. Faculty - 28th Dallas Rhinoplasty Course. Dallas, TX. March 4, 2011
75. Faculty - 14th Dallas Cosmetic Surgery Course. Dallas, TX. March 2, 2011
76. Faculty - National Association of Surgical Technicians at The Gaylord Texan. Grapevine, TX. May 2010
77. Faculty - 27th Dallas Rhinoplasty Course. Dallas, TX. March 14, 2010
78. Faculty - 26th Dallas Rhinoplasty Course. Dallas, TX. March 2009

79. Faculty - UT Regional Pain Conference. Updates in pain management with cadaver workshop. UT Southwestern Medical Center, Dallas, TX. February 2009
80. Faculty - Plastic Surgery Symposium. Techniques in Flap Dissection with Cadaver Workshop.
Southwestern Medical Center. Dallas, TX. May 2008
81. Faculty - UT Regional Pain Conference. Updates in pain management with cadaver workshop. UT Southwestern Medical Center, Dallas, TX. February 8, 2008
82. Faculty - AO North America Meeting. Dallas, TX. October 2007

EDITORIAL ASSIGNMENTS IN PROFESSIONAL JOURNALS

Editorial Board

1. Plastic and Reconstructive Surgery (PRS)

Past Editorial Board

2. Plastic and Reconstructive Surgery Global Open (Past)
3. Annals of Plastic Surgery (Past)

AD Hoc Journal Reviewer

1. Plastic and Reconstructive Surgery (PRS)
2. Plastic and Reconstructive Surgery Global Open (PRS-GO)
3. Annals of Plastic Surgery
4. Journal of Reconstructive Microsurgery
5. Microsurgery
6. Laryngoscope
7. JAMA

Society Memberships and Activities

Memberships

1. World Society for Reconstructive Microsurgery - 2020
2. Charles Bell Society - 2017
3. American Association of Plastic Surgeons – AAPS – 2016
4. American Society for Reconstructive Microsurgery – ASRM – 2010
5. American Society of Plastic Surgeons – ASPS – 2009
6. American College of Surgeons – FACS – 2009
7. American Society for Peripheral Nerve – ASPN – 2008
8. Texas Medical Association – TMA – 2008
9. Texas Society of Plastic Surgeons – 2008
10. American Society of Maxillofacial Surgery – ASMS – 2006
11. The Johns Hopkins Medical and Surgical Association – 2007
12. American Medical Association – AMA – 2001

Society Positions

1. President of the American Society of Peripheral Nerve. Starting January 2027

2. American Society of Peripheral Nerve. Vice-President Position (Presidential Line) – 2025 – 2026
3. American Society of Peripheral Nerve. Historian Position – 2023 – 2025
4. American Society of Peripheral Nerve. Secretary Position – 2022 – 2023.
5. American Association of Plastic Surgeons. Scientific Program Committee - Member. 2021-2022
6. American Society of Peripheral Nerve. Treasurer Position – 2021-2022
7. World Society of Reconstructive Microsurgery – Scientific Committee - Chair for Facial Paralysis Section – Cancun, Mexico, 2022
8. Scientific Committee - World Society of Reconstructive Microsurgery. Cancun. Mexico. June 2022
9. American Society of Peripheral Nerve. Education Committee - Chair. January 2021-2022
10. American Society of Reconstructive Microsurgery Fellowship Match Committee – Member. 2021-2023
11. American Association of Plastic Surgeon. Scientific Committee - Member. 2020-2021
12. 14th International Facial Nerve Symposium. Seoul, South Korea. International Scientific Committee – Member. May 20-22, 2021.
13. American Society of Peripheral Nerve. Treasurer Position – 2020-2021
14. American Society of Peripheral Nerve. Education Committee - Chair. January 2020-2022
15. American Society of Reconstructive Microsurgery Fellowship Committee – Member. 2020-2021
16. American Association of Plastic Surgeons. Scientific Program Committee – Member. Chicago, IL. May 2-5, 2020
17. American Society of Peripheral Nerve. Education Committee - Chair. January 2019-2020
18. Sir Charles Bell Society. Executive committee - Member. 2020-2021
19. American Society of Peripheral Nerve. Education Committee - Chair. January 2018-2019
20. American society of Peripheral Nerve. Scientific Program Committee - Member. Puerto Rico. January 2018
21. American society of Peripheral Nerve. Nominating Committee - Member. Puerto Rico. January 2018
22. American Association of Plastic Surgeons. Educational Program of the Annual Meeting - Secretary. Austin, TX. March 25-28, 2017

University of Texas Southwestern Medical Center Committees - Activities

- Clinical Competency Committee 2016 – Current
- Program Evaluation Committee 2016 - Current
- Departmental Promotions Committee 2020 - Current
- University of Texas Southwestern Medical School Promotions & Tenure Committee member – 2020 - 2024
- Plastic Surgery Promotions Committee member – 2019- Current
- Residency Milestone Committee 2015 – Current (2022)
- Course Director and Creator: Frontiers in Medicine: Restorative and Regenerative Medicine. New fourth year post clerkship course as part of the new medical school curriculum at UTSW. 2018-2019
- Best Practice/Peer Review Committee 2010-2015

- Director of Plastic Surgery Medical Student Rotations and Medical School Specialty Advisor – 2014 - Current
- Clinical Transformation Strategic Retreat. January 2016
- Clinical Transformation Strategic Retreat. June 2015
- Plastic surgery representative to ACGME site visit – Parkland Memorial Hospital. November 2014

Teaching Activities at UT Southwestern Medical School

Plastic Resident Teaching Lectures/Activities

Lectures

1. Strategies for combining clinical training and research while in residency - UTSW Plastic Surgery Conference 1-2-3. August 23rd, 2022
2. Facial Paralysis 101 & a bit beyond: Basic Principles and some Thoughts. UTSW Plastic Surgery Conference 1-2-3. May 28th, 2021
3. Thoughts and Evidence on Reconstruction and Aesthetics of Facial Paralysis - an Ongoing Journey - UTSW Plastic Surgery Grand Rounds – November 12, 2020
4. Combining data driven approaches with aesthetic principles to optimize facial paralysis outcomes - Plastic Surgery Ground Rounds. UT Southwestern Medical Center. Dallas, TX. November 30, 2017
5. Microsurgery Journal Club. March 16, 2017
6. Critical Reading of Clinical Studies. Plastic Surgery Journal Club. February 18, 2016
7. Treatment of Facial Palsy. Plastic Surgery Ground Rounds. UT Southwestern Medical Center. Dallas, TX. August 27, 2015
8. Facial Palsy – Dynamic and non-dynamic treatment options. Plastic Surgery Grand Rounds, UT Southwestern Medical Center. Dallas, TX. December 12, 2014
9. Treatment of Facial Trauma and case reviews. 1-2-3 Conference for junior residents. May 22, 2014
10. Controversies in the management of mandible fractures. Plastic Surgery Grand Rounds Panel Discussion - moderator, UT Southwestern Medical Center. Dallas, TX. November 21, 2013
11. Reconstruction for Facial Palsy – An Algorithmic Approach. Plastic Surgery Grand Rounds, UT Southwestern Medical Center. Dallas, TX. October 31, 2013
12. Relevant Head and Neck anatomy and surgical approaches to facial fractures. Anatomy course review. October 3, 2013
13. Free functional muscle transfers & composite tissue allotransplantation. Plastic Surgery Journal Club. June 6, 2013
14. Breast Reconstruction – What's new? Plastic Surgery Journal Club February 7, 2013
15. Lower extremity reconstruction – Timing and Latest Advancements. Plastic Surgery Journal Club. January 3, 2013
16. Treatment of Facial Paralysis. Plastic Surgery Journal Club. November 15, 2012
17. Nerve decompression in patients with diabetic neuropathy. Indications and techniques. Plastic Surgery Grand Rounds. November 15, 2012
18. Vascular anatomy of flaps: past and future. October 4, 2012
19. Optimizing postoperative flap monitoring. August 2, 2012
20. Head and Neck anatomy – Part III: Facial Osteotomies. Anatomy course review. July 26, 2012
21. Adult craniofacial reconstruction in the board setting. July 12, 2012

22. Functional Muscle Transplantation. Plastic Surgery Journal Club. UT Southwestern Medical Center. Dallas, TX. June 2012
23. Facial Fracture – Part I. Bony anatomy and biomechanics of the facial skeleton. Plastic Surgery Grand Rounds. December 22, 2011
24. Facial Fracture – Part II. Treatment of Upper and Mid-face facial fractures. Plastic Surgery Grand Rounds. December 22, 2011
25. Essentials of frontal sinus fracture repair. Resident in service exam prep course. September 15, 2011
26. Facial paralysis treatment options. Plastic Surgery Journal Club. May 26, 2011
27. Bony anatomy of the face. Resident 1-2-3 Lecture Series. April 18, 2011
28. Nerve anatomy and nerve repair. Resident 1-2-3 Lecture Series. February 9, 2011
29. Craniofacial module. Resident in service exam prep course. February 3, 2011
30. Craniofacial skeleton cadaver lab – approaches and osteotomies. UT Southwestern Medical Center. Dallas, TX. October 23, 2010
31. Facial Trauma. Oral problem-based learning – senior residents. September 9, 2010
32. Facial Fractures 101: Basic Concepts. Resident 1-2-3 Lecture Series. UT Southwestern Medical Center. Dallas, TX. September 7, 2010
33. Orbital fractures – approaches to the orbit. Anatomy cadaver lab. August 19, 2010
34. Management of facial fractures. Morbidity and Mortality – Grand Rounds panel discussion. March 18, 2010
35. Craniofacial module. Resident in service exam prep course. February 13, 2010
36. Facial Reanimation – what's new? Plastic Surgery Journal club. January 21, 2010
37. The Role of Peripheral Nerve Surgery in Clinical Scenarios of Pain. Plastic Surgery Grand Rounds. UT Southwestern Medical Center. Dallas, TX. January 14, 2010
38. Problem based learning session lecture – Cleft Palate. September 24, 2009
39. Bony anatomy of the face and relevance to facial fractures. Resident 1-2-3 Lecture Series. May 5, 2009
40. Management of facial fractures. Plastic Surgery Journal club. December 18, 2008
41. Facial Fractures – Problem based learning session lecture. UT Southwestern Grand Rounds. UT Southwestern Medical Center. Dallas, TX. September 11, 2008
42. Head and Neck anatomy – Part III: Facial Osteotomies. Anatomy course review. July 24, 2008
43. Facial Reanimation. Plastic Surgery Grand Rounds. December 13, 2007

Activities

1. Microsurgery suture lab teaching – Dr. Lindsey Urquia. April 16th, 2021
2. Microsurgery suture lab teaching – Dr. Austin Hembd. January 31, 2018
3. Microsurgery suture lab teaching – Dr. Haley Bunting. May 23, 2017
4. Microsurgery suture lab teaching – Dr. Cameron Erickson. October 27, 2016
5. Microsurgery suture lab teaching – Dr. Lauren Zammerilla. August 25, 2016
6. Mock orals for residents – June 9, 2016
7. Microsurgery suture lab teaching – Dr. Thomas Suzynski. July 21, 2015
8. Mock orals for residents – June 4, 2015
9. Microsurgery suture lab teaching – Dr. Travis Boyd. December 11, 2014
10. Microsurgery suture lab teaching – Dr. Oded Ben Amotz. August 12, 2014
11. Microsurgery suture lab teaching – Dr. Mitchell Flurry. July 17, 2014
12. Microsurgery suture lab teaching – Dr. Deniz Basci. Sept. 16, 2013
13. Microsurgery suture lab teaching – Dr. Ran Stark. August 23, 2013
14. University Hospitals Plastic Surgery Patient Teaching Rounds. July 8, 2013
15. Microsurgery suture lab teaching – Dr. Dinah Wan. July 3, 2013

16. Microsurgery suture lab teaching – Dr. Zong Law. May 2, 2013
17. Microsurgery suture lab teaching – Dr. Mayo Malafa. February 7, 2013
18. University Hospitals Plastic Surgery Patient Teaching Rounds. 12.05.2012
19. Microsurgery suture lab teaching – Dr. Kerry Faber. September 13, 2012
20. Microsurgery suture lab teaching – Dr. Bridget Harrison. June 28, 2012
21. Microsurgery suture lab teaching – Dr. Philip Dauwe. April 5, 2012
22. Microsurgery suture lab teaching – Dr. Eamon O'Reilly. July 29, 2010

Medical Student Teaching Lectures/Activities

(Activities for 2022 and 2023 may be provided if requested)

Lectures

1. Plastic and Reconstructive Surgery: The Problem-Solving Specialty – Introductory lecture to Plastic Surgery Interest Group. September 21, 2021
2. Career Discussion: Student Summer research program. July 1st, 2021
3. Plastic and Reconstructive Surgery interest group talk: Optimizing performance as a Sub-I and Applying to Plastic Surgery Residency. Post-Match Panel. April 20th, 2021
4. Plastic and Reconstructive Surgery: The Problem-Solving Specialty – Introductory lecture to Plastic Surgery Interest Group. September 16, 2020
5. Plastic and Reconstructive Surgery: The Problem-Solving Specialty – Introductory lecture to Plastic Surgery Interest Group. September 19, 2019
6. Frontiers in Medicine Course: Restorative and Regenerative Medicine and Life Lessons Learned along the Way – Introduction. University of Texas Southwestern Medical School. January 28, 2019
7. Plastic and Reconstructive Surgery – Introductory lecture to Plastic Surgery Interest Group. September 17, 2018
8. Plastic and Reconstructive Surgery – MS 1 Orientation Breakout Session. August 9, 2018
9. Plastic and Reconstructive Surgery – Introductory lecture to Plastic Surgery Interest Group. September 18, 2017
10. Plastic and Reconstructive Surgery – Review of the Specialty. Lecture to Plastic Surgery Interest Group. November 16, 2016
11. Parkland Memorial Hospital Rounds. Plastic Surgery Interest Group. November 2, 2016
12. Introduction to Plastic Surgery. Specialty Medical School Opening Lecture – Plastic Surgery Interest Group. UT Southwestern Medical Center. Dallas, TX. August 17, 2016
13. Sub-specialty breakout sessions for incoming MS-1 class of 2019. Introduction to Plastic Surgery. UT Southwestern Medical Center. Dallas, TX. August 11, 2016
14. Introduction to Plastic Surgery. Specialty Medical School Opening Lecture – Plastic Surgery Interest Group. UT Southwestern Medical Center. Dallas, TX. August 27, 2015
15. Treatment of facial palsy and related research – summer research program for medical students – introductory lecture. June 24, 2015
16. Plastic and Reconstructive Surgery – Review of the Specialty. Lecture to Plastic Surgery Interest Group. April 30, 2015
17. Plastic and Reconstructive Surgery: The Problem-Solving Specialty. Introductory lecture to incoming Medical School Students – class of 2018. UT Southwestern Medical Center. Dallas, TX. August 7, 2014
18. Plastic and Reconstructive Surgery – Introductory lecture to Medical Students. May 19, 2014

19. Plastic and Reconstructive Surgery: The Problem-Solving Specialty. Introductory lecture on Plastic Surgery to incoming Medical School Class. UT Southwestern Medical Center 2014 Student Class – via Plastic Surgery Interest Group. Dallas, TX. March 6, 2014
20. Plastic and Reconstructive Surgery - The Problem-Solving Specialty. Wilson Surgical Society Lecture – UT Southwestern Medical Center Student Lecture. Dallas, TX. March 5, 2014
21. A Taste of Plastic Surgery. Plastic Surgery Interest Group, UT Southwestern Medical Center. Dallas, TX. October 31, 2013
22. Facial bony anatomy in the context of treatment for facial fractures. July 25, 2013
23. Facial paralysis and treatment options. October 24, 2012
24. Facial bony anatomy in the context of treatment for facial fractures. June 13, 2012
25. Facial bony anatomy in the context of treatment for facial fractures. April 18, 2012
26. Facial Paralysis – treatment options. February 8, 2012
27. Treatment of facial fractures. June 30, 2010
28. Bony anatomy of the face. April 14, 2010
29. Nerve anatomy and nerve repair. January 27, 2010
30. Treatment of facial fractures. October 21, 2009
31. Nerve anatomy and nerve repair. March 18, 2009
32. Nerve anatomy and nerve repair. October 20, 2008
33. Bony anatomy of the face. September 15, 2008
34. Treatment of facial fractures. August 6, 2008

Activities

1. 2021 activities – May be provided if necessary
2. 2020 activities – May be provided if necessary
3. 2019 activities – May be provided if necessary
4. Medical student faculty lecture, case presentations and discussion. June 30th, 2018
5. Medical student faculty lecture, power point presentation. November 14, 2018
6. Medical student faculty lecture, case presentations and discussion. November 5, 2018
7. Medical student faculty lecture, introduction to plastic surgery. October 24, 2018
8. Medical student faculty lecture, power point presentation. October 16, 2018
9. Medical student faculty lecture, case presentations and discussion. October 1, 2018
10. Medical student faculty lecture, introduction to plastic surgery. September 26, 2018
11. Medical student faculty lecture, power point presentation. September 17, 2018
12. Medical student faculty lecture, case presentations and discussion. September 12, 2018
13. Medical student faculty lecture, introduction to plastic surgery. August 29, 2018
14. Medical student faculty lecture, power point presentation. August 20, 2018
15. Medical student faculty lecture, case presentations and discussions. August 6, 2018
16. Medical student faculty lecture, introduction to plastic surgery. July 30, 2018
17. Medical student faculty lecture, power point presentation. July 25, 2018
18. Medical student faculty lecture, case presentations and discussions. July 16, 2018
19. Medical student faculty lecture, introduction to plastic surgery. July 2, 2018
20. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. November 8, 2017
21. Medical student faculty lecture, case presentations and discussions. November 6, 2017
22. Medical student faculty lecture, case presentations and discussions. October 30, 2017
23. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. October 25, 2017
24. Medical student faculty lecture, case presentations and discussions. October 18, 2017
25. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital.

26. Plastic Surgery Interest Group. October 2, 2017
27. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. September 25, 2017
28. Plastic Surgery Interest Group Meeting. September 18, 2018
29. Medical student faculty lecture, case presentations and discussions. September 18, 2017
30. Medical student faculty lecture, case presentations and discussions. September 13, 2017
31. Plastic Surgery Interest Group Meeting. August 23, 2017
32. Medical student faculty lecture, case presentations and discussions. August 23, 2017
33. Medical student faculty lecture, case presentations and discussions. August 9, 2017
34. Plastic Surgery Interest Group Meeting. July 31, 2017
35. Medical student faculty lecture, case presentations and discussions. July 31, 2017
36. Medical student faculty lecture, case presentations and discussions. July 26, 2017
37. Medical student faculty lecture, case presentations and discussions. July 17, 2017
38. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. July 5, 2017
39. Medical student faculty lecture, case presentations and discussions. May 3, 2017
40. Medical student faculty lecture, case presentations and discussions. February 15, 2017
41. Fourth Year Plastic Surgery Rotation. New Curriculum Design. February 2017
42. Plastic Surgery Interest Group Suture Clinic. February 7, 2017
43. Medical student faculty lecture, case presentations and discussions. January 30, 2017
44. Medical student faculty lecture, case presentations and discussions. November 16, 2016
45. Medical student faculty lecture, case presentations and discussions. November 7, 2016
46. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. November 2, 2016
47. Medical student faculty lecture, case presentations and discussions. October 31, 2016
48. Medical student faculty lecture, case presentations and discussions. October 26, 2016
49. Medical student faculty lecture, case presentations and discussions. October 12, 2016
50. Medical student faculty lecture, case presentations and discussions. October 3, 2016
51. Medical student faculty lecture, case presentations and discussions. September 28, 2016
52. Medical student faculty lecture, case presentations and discussions. September 19, 2016
53. Plastic Surgery Interest Group Suture Clinic. September 7, 2016
54. Medical student faculty lecture, case presentations and discussions. August 29, 2016
55. Medical student faculty lecture, case presentations and discussions. August 15, 2016
56. Sub I final case presentation reviews and how to give presentations. October 28, 2015
57. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. October 14, 2015
58. Medical student faculty lecture, case presentations and discussions. October 5, 2015
59. Plastic Surgery Interest Group Suture Clinic. September 30, 2015
60. Medical student faculty lecture, case presentations and discussions. September 21, 2015
61. Medical student faculty lecture, case presentations and discussions. September 16, 2015
62. Sub I final case presentation reviews and how to give presentations. August 31, 2015
63. Plastic Surgery Interest Group Suture Clinic. August 27, 2015
64. New medical student (Sub-I) orientation for plastic surgery. August 26, 2015
65. First year medical students' specialty breakout panel discussion. August 13, 2015
66. Medical student faculty lecture, case presentations and discussions. August 8, 2015

67. Medical student faculty lecture, case presentations and discussions. July 29, 2015
68. Medical student faculty lecture, case presentations and discussions. July 15, 2015
69. Medical student faculty lecture, case presentations and discussions. June 29, 2015
70. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. April 8, 2015
71. Plastic Surgery Interest Group Suture Clinic. March 25, 2015
72. Medical student faculty lecture, case presentations and discussions. November 17, 2014
73. Medical student faculty lecture, case presentations and discussions. November 3, 2014
74. Medical student faculty lecture, case presentations and discussions. October 20, 2014
75. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. October 6, 2014
76. Medical student faculty lecture, case presentations and discussions. October 6, 2014
77. Medical student faculty lecture, case presentations and discussions. September 29, 2014
78. Medical student faculty lecture, case presentations and discussions. September 24, 2014
79. Medical student faculty lecture, case presentations and discussions. August 27, 2014
80. Medical student faculty lecture, case presentations and discussions. August 18, 2014
81. Medical student faculty lecture, case presentations and discussions. July 30, 2014
82. Plastic Surgery Interest Group meeting with MS II representatives. July 9, 2014
83. Medical student faculty lecture, case presentations and discussions. July 7, 2014
84. Medical student faculty lecture, case presentations and discussions. June 30, 2014
85. Q&A with Plastic Surgery Medical Student Interest Group. Faculty and residents meeting director. May 15, 2014
86. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. April 21, 2014
87. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. April 7, 2014
88. Plastic surgery representative for UTSW match review results and discussion. March 21, 2014
89. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital - Plastic Surgery Interest Group. March 3, 2014
90. Medical student faculty lecture, case presentations and discussions. Dec. 16, 2013
91. Medical student faculty lecture, case presentations and discussions. December 2, 2013
92. Medical student faculty lecture, case presentations and discussions. November 18, 2013
93. Meeting with medical student officers of Plastic Surgery Interest Group. November 13, 2013
94. Medical student faculty lecture, case presentations and discussions. November 4, 2013
95. Plastic Surgery Interest Group Suture Clinic. October 30, 2013
96. Medical student faculty lecture, case presentations and discussions. October 7, 2013
97. Medical student faculty lecture, case presentations and discussions. September 30, 2013
98. Medical student faculty lecture, case presentations and discussions. September 18, 2013
99. Medical student faculty lecture, case presentations and discussions. September 16, 2013
100. Medical student faculty lecture, case presentations and discussions. August 28, 2013
101. Medical student faculty lecture, case presentations and discussions. August 19, 2013
102. Medical student faculty lecture, case presentations and discussions. August 14, 2013
103. Medical student faculty lecture, case presentations and discussion. August 5, 2013
104. Medical student faculty lecture, case presentations and discussion. July 29, 2013

105. Medical student faculty lecture, case presentations and discussion. July 15, 2013
106. Plastic Surgery Interest Group Suture Clinic. July 3, 2013
107. Plastic Surgery Interest Group Suture Clinic. February 27, 2013
108. Plastic Surgery Interest Group Suture Clinic. January 23, 2013
109. Plastic Surgery Interest Group Suture Clinic. October 31, 2012
110. Medical student faculty lecture, case presentations and discussion. October 24, 2012
111. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. July 25, 2012
112. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. December 6, 2011
113. Plastic Surgery Case Reviews and Bedside Rounds Parkland Hospital. Plastic Surgery Interest Group. October 19, 2011

Residents / Fellowship / Medical Students Mentorship

Microsurgery Fellowship Mentorship (Director)

1. Federico Facchin. Microsurgery Fellow at UT Southwestern Medical Center 2022 – 2023.
2. Alp Ercan, MD. Microsurgery Fellow at UT Southwestern Medical Center 2021 – 2022.
3. Evgenios Evgeniou, MD. Microsurgery Fellow at UT Southwestern Medical Center 2020 – 2021. Currently Faculty at Moffit Cancer Institute, Tampa, Florida.
4. Danielle Oliveira Dumestre, MD. Microsurgery Fellow at UT Southwestern Medical Center 2018 – 2019. Started as an academic surgeon in University of Alberta, Canada. Currently Private practice in Austin, Texas
5. Shuaho Zhang, MD. Microsurgery Fellow at UT Southwestern Medical Center 2016 – 2017.
6. Andrew Gassman, MD. Microsurgery Fellow at UT Southwestern Medical Center 2015 – 2016. Academic Faculty at Division of Plastic Surgery, Thomas Jefferson University, Philadelphia, PA
7. Mitchel Flurry, MD. Microsurgery Fellow at UT Southwestern Medical Center 2014 – 2015.
8. Salim Saba MD. Microsurgery Fellow at UT Southwestern Medical Center 2013 – 2014.
9. Gangadasu Reddy, MD. Microsurgery Fellow at UT Southwestern Medical Center 2012 – 2013
10. Angela Cheng, MD. Microsurgery Fellow at UT Southwestern Medical Center 2011 – 2012. Faculty at Emory University Plastic Surgery.

Medical Students Mentorship

1. Benjamin Rail. UTSW MS (2021-2025) Residency Match Results: Johns Hopkins Hospital Plastic Surgery
2. Edward Wen. UTSW MS (2019-2023) Residency Match Results: NYU Plastic Surgery
3. Roshni Thatchil. UTSW MS (2019-2023) Residency Match Results: UTSW Plastic Surgery
4. Cristina Sanchez. UTSW MS. (2018-2023) Research Fellow 2021-2022 Residency Match Results: UTSW Plastic Surgery
5. Andreas Engel Krag. University of Aarhus, Denmark. Research Fellow (2018- 2019). Match Results: University of Aarhus, Denmark Plastic Surgery
6. Ahneesh Mohanty – UTSW MS 1-2 (Research Mentee 2014- 2022). Residency Match Results: Ann Arbor Michigan Plastic Surgery

7. Samuel Glick – UTSW MS 1-2 (Research Mentor 2017- 2019). Residency Match Results: UCLA Pediatrics.
8. Nikki Thrikutam – UTSW MS 1-4 (Research Mentor 2015- 2019). Residency Match Results: University of Washington, Seattle Plastic Surgery
9. Philip Toley. MS 1-4 (Research Mentor 2014-2018). Residency Match Results: University of Washington, Seattle Plastic Surgery. Fellowship: Children's Hospital of Philadelphia. Faculty: Cincinnati Children's Hospital
10. Austin Hembd. MS 1–4 (Research Mentor 2011 – 2015). Residency Match Results: UTSW Plastic Surgery. Hand fellowship at the Curtis National Hand Center. Faculty: Bunke Clinic San Francisco
11. Khalil Chamseddin. MS 1–4. (Research Mentor 2011 – 2015) Residency Match Results: UTSW in Vascular Surgery. Currently Vascular Surgery Faculty at UTSW.

Residents Mentorship (closer mentees)

1. Austin Hembd. Plastic Surgery Residency at UT Southwestern Medical Center 2016-2022. Currently Hand fellow at the Curtis National Hand Center.
2. Ryan Dickey. Current chief resident in the Department of Plastic Surgery (2022). Next year, microsurgery fellow at MD Anderson, Houston, Texas
3. Timothy Schaub, MD (Hand Fellowship, UT Southwestern Medical Center 2009 – 2010), Private Practice; Orthopedics Department at Saint Joseph's Hospital and Medical Center, Phoenix, AZ
4. Theodorus Kurkjian, MD (UT Southwestern Medical Center 2009 – 2012), Aesthetic Fellowship, Manhattan Eye, Ear, and Throat Hospital New York, NY. Private Practice; Fort Worth Plastic Surgery, Fort Worth, TX
5. Yvonne Rasko, MD (Previous Plastic Surgery Resident at UT Southwestern Medical Center, Dallas, TX 2012). Faculty; Associate Professor at University of Maryland; Baltimore, MD.
6. Jamil Ahmad, MD (UT Southwestern Medical Center 2009 – 2010), Breast Reconstruction Fellowship University of Toronto. Private Practice; Plastic Surgery Clinic, Mississauga, ON, Canada
7. Bridget Harrison, MD (UT Southwestern Medical Center 2010 – 2016), Hand Fellowship University of California, Los Angeles. Was Assistant professor at Baylor College of Medicine, Houston, TX – Deceased.
8. Corrine Wong, MD (UT Southwestern Medical Center 2010 – 2016) Associate Professor at University of Colorado, Division of Plastic Surgery.
9. Michael Lee, MD (UT Southwestern Medical Center 2010 – 2013), Also Board Certified in Otolaryngology. Private Practice; Dallas, Texas
10. Eamon O'Reilly, MD LCDR USN (UT Southwestern Medical Center 2010 – 2013), Navy. San Diego, CA
11. Smita Ramanadham, MD (UT Southwestern Medical Center 2011 – 2014). Initially, Academic Practice; Boston University School of Medicine. Boston, MA; currently Private Practice in New Jersey.
12. Dinah Wan, MD (UT Southwestern Medical Center 2011 – 2017). Private Practice in Southlake, Dallas, Texas.
13. Benson Pulikkottil, MD (UT Southwestern Medical Center 2012 – 2015), Orthopedic Hand Fellowship, Univ of Pittsburg Medical Center, Pittsburg, PA. Private Practice; Colorado.
14. Deniz Basci, MD (UT Southwestern Medical Center 2012 – 2018). Private Practice Dallas, Texas.

15. Ran Stark, MD (UT Southwestern Medical Center 2013 – 2016), Aesthetic Fellowship Philadelphia, PA. Private Practice at Pennsylvania Hospital in Ardmore, PA
16. Travis Boyd, MD (UT Southwestern Medical Center 2013 – 2019). Assistant Professor in The Department of Plastic Surgery at UTSW. Dallas, Texas.

Areas of Clinical Interest

- Facial Reanimation of the Paralyzed Face
- Cosmetic Surgery – Face, Nose, Eyes
- Adult Craniofacial Surgery
- Microsurgery
- Peripheral Nerve Surgery including the treatment of pain conditions of neurogenic origins

Volunteer Work

- Orphan Outreach Program. April 2015
- Cardiac ICU 1993 – 1996; Tel-Hashomer Hospital, Israel
- Organizer of enrichment programs for underprivileged children in subjects of health and medicine 1993 – 1996

Avocation

- Shooting
- Scuba diving
- Tango
- Tennis