

Josh Waltzman, MD, MBA

Work

Waltzman Plastic & Reconstructive Surgery
Long Beach, CA

Hospital/Surgery Center Affiliations

Long Beach Memorial Medical Center
Community Hospital Long Beach
MemorialCare Ambulatory Surgery Center

Education

Cleveland Clinic
Cleveland, Ohio
Department of Plastic Surgery
Plastic Surgery Aesthetic Fellowship

University of Rochester Medical Center
Rochester, New York
Division of Plastic and Reconstructive Surgery
Combined Plastic Surgery Residency

University of California, Irvine
Irvine, California
UCI School of Medicine
Paul Merage School of Business
Joint MD/MBA program

University of Southern California
Los Angeles, California
Bachelor of Science, Business Administration
Minor - Natural Science

Magna Cum Laude

Book Chapters

1. Zins JE, **Waltzman JT**, Cuoto R (2015). Neck Rejuvenation. In P. Neligan, *Plastic Surgery: Volume 2: Aesthetic Surgery - 4e*. Elsevier (In press).
2. **Waltzman J**, Wirth GA (2008). Defects of the proximal and middle thirds of the leg. In J. Marsh, *Decision Making in Plastic Surgery*. Quality Medical Publishing.

Oral Presentations

1. **Waltzman J**, Orra S, Mlynek K, Duraes D, Kundu N, Zins JE. Periorbital Phenol-Croton Oil Chemical Peel in Conjunction with Blepharoplasty: An Evolving Technique for Periorbital Rejuvenation. Accepted for presentation at the 2015 American Society of Plastic Surgeons Meeting in Boston, MA.
2. **Waltzman J**, Tadisina K, Zins JE. The Rise of Technology in Plastic Surgery Education: Is the Textbook DOA? Presented at the 2015 Aesthetic Surgery Journal Editorial Board Retreat in Las Vegas, NV.
3. **Waltzman J**, Orra S, Mlynek K, Duraes D, Kundu N, Zins JE. Periorbital Phenol-Croton Oil Chemical Peel in Conjunction with Blepharoplasty: An Evolving Technique for Periorbital Rejuvenation. Presented at the 2015 Ohio Valley Society of Plastic Surgeons Annual Meeting in Covington, KY.
4. **Waltzman J**, Tadisina K, Orra S, Elbey H, Morrison C, Zins J. Who is Publishing in Facial Cosmetic Surgery? A Citation Analysis Across Specialties Over Five Decades. Presented at the 2015 Ohio Valley Society of Plastic Surgeons Annual Meeting in Covington, KY.
5. **Waltzman J**, Tadisina K, Orra S, Elbey H, Morrison C, Zins J. Who is Publishing in Facial Cosmetic Surgery? A Citation Analysis Across Specialties Over Five Decades. Presented at the 2015 American Society for Aesthetic Plastic Surgery Annual Meeting in Montreal, Canada.
6. Myers R, **Waltzman J**, Girotto J, Langstein HN. Tracking Recent Institutional and Regional Trends in Currently Appointment Academic Chairmen of Plastic Surgery. Presented at the 2013 American Society of Plastic Surgery Senior Residents Conference in San Diego, CA.
7. **Waltzman J**, Stanistreet B, Rodriguez C, Bell D. The Vacuum Assisted Closure Device as a Split Thickness Skin Graft Bolster in the Burn Population. Presented at the 2012 American Burn Association Annual Meeting in Seattle, WA.
8. **Waltzman J**, Stanistreet B, Rodriguez C, Bell D. The Vacuum Assisted Closure Device as a Split Thickness Skin Graft Bolster in the Burn Population. Presented at the 2012 International Society for Burn Injuries Annual Meeting in Edinburgh, Scotland.
9. Koltz PF, **Waltzman J**, Wasicek P, Girotto J. Out-of-pocket and opportunity costs associated with the surgical management of craniofacial malformations. Presented at the American Cleft Palate Association 2012 Annual Meeting, San Jose, CA.

Publications

1. Couto RA, **Waltzman JT**, Tadisina KK, Rueda S, Richards BG, Schleicher WF, Marten E, Larson JD, Rotemberg SC, Zins JE. Objective Assessment of Facial Rejuvenation in the Massive Weight Loss Population. *Aesthetic Plastic Surgery*. Accepted July 22nd, 2015. PMID: pending.

2. Gribelyuk LM, Koltz PF, **Waltzman JT**, Fink JA, Bell DE. An ultrasound-based approach to preoperative confirmation of reverse radial forearm flap perfusion. *Plast Reconstr Surg*. 2014 Nov;134(5):855e-856e.
3. **Waltzman J**, Bell D. The vacuum assisted closure device as a split thickness skin graft bolster in the burn population. *J Burn Care Res*. 2014 Sep-Oct;35(5):e338-42.
4. **Waltzman JT**, Scholz T, Evans GR. What patients look for when choosing a plastic surgeon: an assessment of patient preference by conjoint analysis. *Ann Plast Surg*. 2011 Jun;66(6):643-7.
5. Husein OF, Garg R, Sina-Khadiv M, Gattu S, **Waltzman J**, Wu EC, Shieh M, Heitmann GM, Galle SE, Sepehr A; Anthropometric and aesthetic analysis of the Indian American woman's face. *J Plast Reconstr Aesthet Surg*. 2010 Nov;63(11):1825-31.
6. Scholz T, **Waltzman J**, Wirth GA, Dyson SW, Owens WJ, Shanbrom E, Evans GR; Novel cryoprecipitate for wound healing and skin grafts in rats. *Int Wound J*. 2008 Oct;5(4):490-501.
7. Shih R, **Waltzman J**, Evans GR; Plastic Surgery Educational Foundation Technology Assessment Committee. Review of over-the-counter topical scar treatment products. *Plast Reconstr Surg*. 2007 Mar;119(3):1091-5.
8. Valencia AM, Beharry KD, Ang JG, Devarajan K, Van Woerkom R, Abrantes M, Nishihara K, Chang E, **Waltzman J**, Modanlou HD. Early postnatal dexamethasone influences matrix metalloproteinase-2 and -9, and their tissue inhibitors in the developing rat lung. *Pediatr Pulmonol*. 2003;35(6):456-62.
9. Gorenberg DM, Beharry KD, Nishihara KC, Akmal A, Chang E, **Waltzman J**, Aamir Akmal A, Asrat T. Dose response of RU486 in a rabbit model of preterm birth: Comparative efficacy of three routes of administration. *Am J Obstet Gynecol*. 2005 Mar;192(3):924-31.
10. Tambunting F, Beharry KD, Hartleroad J, **Waltzman J**, Stavitsky Y, Modanlou HD. Increased lung matrix metalloproteinase-9 levels in extremely premature baboons with bronchopulmonary dysplasia. *Pediatr Pulmonol*. 2005 Jan;39(1):5-14.
11. Tambunting F, Beharry KD, **Waltzman J**, Modanlou HD. Impaired lung vascular endothelial growth factor in extremely premature baboons developing bronchopulmonary dysplasia/chronic lung disease. *J Investig Med*. 2005 Jul;53(5):253-62.
12. Modanlou HD, Gharraee Z, Hasan J, **Waltzman J**, Nageotte S, and Beharry KD. Ontogeny of VEGF, IGF-I, and GH in neonatal rat serum, vitreous fluid, and retina from birth to weaning. *Invest Ophthalmol Vis Sci*. 2006 Feb;47(2):738-44.