# Jeffrey A Gusenoff

## List of Publications by Citations



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|---|---|---|---|
| 92 papers | 1,871 citations | 27 h-index | 42 g-index |
| 109 ext. papers | 2,213 ext. citations | 2.4 avg, IF | 5.06 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 92 | Body mass and surgical complications in the postbariatric reconstructive patient: analysis of 511 cases. *Annals of Surgery*, **2009**, 249, 397-401 | 7.8 | 124 |
| 91 | Multiple procedures and staging in the massive weight loss population. *Plastic and Reconstructive Surgery*, **2010**, 125, 691-698 | 2.7 | 94 |
| 90 | Brachioplasty and concomitant procedures after massive weight loss: a statistical analysis from a prospective registry. *Plastic and Reconstructive Surgery*, **2008**, 122, 595-603 | 2.7 | 85 |
| 89 | Liposuction of the arm concurrent with brachioplasty in the massive weight loss patient: is it safe?. *Plastic and Reconstructive Surgery*, **2013**, 131, 357-365 | 2.7 | 76 |
| 88 | Temporal and demographic factors influencing the desire for plastic surgery after gastric bypass surgery. *Plastic and Reconstructive Surgery*, **2008**, 121, 2120-2126 | 2.7 | 72 |
| 87 | Medial thigh lift in the massive weight loss population: outcomes and complications. *Plastic and Reconstructive Surgery*, **2015**, 135, 98-106 | 2.7 | 59 |
| 86 | Changes in quality of life and functional status following abdominal contouring in the massive weight loss population. *Plastic and Reconstructive Surgery*, **2011**, 128, 520-526 | 2.7 | 52 |
| 85 | Patterns of plastic surgical use after gastric bypass: who can afford it and who will return for more. *Plastic and Reconstructive Surgery*, **2008**, 122, 951-958 | 2.7 | 49 |
| 84 | A multicenter randomized controlled trial comparing absorbable barbed sutures versus conventional absorbable sutures for dermal closure in open surgical procedures. *Aesthetic Surgery Journal*, **2014**, 34, 272-83 | 2.4 | 44 |
| 83 | Body Contouring. *Plastic and Reconstructive Surgery*, **2016**, 137, 586e-602e | 2.7 | 44 |
| 82 | A comparative analysis and systematic review of the wound-healing milieu: implications for body contouring after massive weight loss. *Plastic and Reconstructive Surgery*, **2009**, 124, 1675-1682 | 2.7 | 42 |
| 81 | Lysine-derived urethane surgical adhesive prevents seroma formation in a canine abdominoplasty model. *Plastic and Reconstructive Surgery*, **2008**, 122, 95-102 | 2.7 | 41 |
| 80 | Dermal suspension and parenchymal reshaping mastopexy after massive weight loss: statistical analysis with concomitant procedures from a prospective registry. *Plastic and Reconstructive Surgery*, **2009**, 123, 782-789 | 2.7 | 40 |
| 79 | Free tissue transfer: comparison of outcomes between university hospitals and community hospitals. *Plastic and Reconstructive Surgery*, **2006**, 118, 671-5 | 2.7 | 38 |
| 78 | Pseudogynecomastia after massive weight loss: detectability of technique, patient satisfaction, and classification. *Plastic and Reconstructive Surgery*, **2008**, 122, 1301-1311 | 2.7 | 35 |
| 77 | Implications of weight loss method in body contouring outcomes. *Plastic and Reconstructive Surgery* , **2009**, 123, 373-376 | 2.7 | 33 |
| 76 | Plastic surgery after weight loss: current concepts in massive weight loss surgery. *Aesthetic Surgery Journal*, **2008**, 28, 452-5 | 2.4 | 33 |

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| 75 | Cortisol and GH secretory dynamics, and their interrelationships, in healthy aged women and men. *American Journal of Physiology - Endocrinology and Metabolism*, **2001**, 280, E616-25 | 6 | 33 |
| 74 | Hypothermia and complications in postbariatric body contouring. *Plastic and Reconstructive Surgery*, **2012**, 130, 443-448 | 2.7 | 28 |
| 73 | Outcomes for surgical coverage of pressure sores in nonambulatory, nonparaplegic, elderly patients. *Annals of Plastic Surgery*, **2002**, 48, 633-40 | 1.7 | 28 |
| 72 | Lower body lift after massive weight loss: autoaugmentation versus no augmentation. *Plastic and Reconstructive Surgery*, **2015**, 135, 762-772 | 2.7 | 27 |
| 71 | Classifying severity of abdominal contour deformities after weight loss to aid in patient counseling: a review of 1006 cases. *Plastic and Reconstructive Surgery*, **2014**, 134, 888e-894e | 2.7 | 27 |
| 70 | The Challenges of Augmentation Mastopexy in the Massive Weight Loss Patient: Technical Considerations. *Plastic and Reconstructive Surgery*, **2017**, 139, 1090-1099 | 2.7 | 24 |
| 69 | The Architecture of Fat Grafting II: Impact of Cannula Diameter. *Plastic and Reconstructive Surgery*, **2018**, 142, 1219-1225 | 2.7 | 20 |
| 68 | Superficial inferior epigastric vessels in the massive weight loss population: implications for breast reconstruction. *Plastic and Reconstructive Surgery*, **2008**, 122, 1621-1626 | 2.7 | 17 |
| 67 | Prevention and management of complications in body contouring surgery. *Clinics in Plastic Surgery*, **2014**, 41, 805-18 | 3 | 16 |
| 66 | Aesthetic and functional satisfaction after monsplasty in the massive weight loss population. *Aesthetic Surgery Journal*, **2012**, 32, 877-85 | 2.4 | 15 |
| 65 | Reduction mammaplasty, obesity, and massive weight loss: temporal relationships of satisfaction with breast contour. *Plastic and Reconstructive Surgery*, **2011**, 128, 643-650 | 2.7 | 15 |
| 64 | Autologous Fat Grafting for Pedal Fat Pad Atrophy: A Prospective Randomized Clinical Trial. *Plastic and Reconstructive Surgery*, **2016**, 138, 1099-1108 | 2.7 | 14 |
| 63 | Heterogeneity in Body Contouring Outcomes Based Research: The Pittsburgh Body Contouring Complication Reporting System. *Aesthetic Surgery Journal*, **2017**, 38, 60-70 | 2.4 | 13 |
| 62 | Milestones in Plastic Surgery: Attending Assessment versus Resident Assessment. *Plastic and Reconstructive Surgery*, **2019**, 143, 425e-432e | 2.7 | 11 |
| 61 | Breast cancer and bariatric surgery: temporal relationships of diagnosis, treatment, and reconstruction. *Plastic and Reconstructive Surgery*, **2009**, 124, 1025-1032 | 2.7 | 11 |
| 60 | Prospective assessment of nutrition and exercise parameters before body contouring surgery: optimizing attainability in the massive weight loss population. *Plastic and Reconstructive Surgery*, **2010**, 125, 1242-1247 | 2.7 | 11 |
| 59 | Outcome and management of infected wounds after total hip arthroplasty. *Annals of Plastic Surgery*, **2002**, 49, 587-92 | 1.7 | 11 |
| 58 | Post-bariatric surgery reconstruction: patient myths, perceptions, cost, and attainability strategies. *Plastic and Reconstructive Surgery*, **2008**, 122, 1e-9e | 2.7 | 9 |

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| 57 | The Obesity Epidemic and Bariatric Trends. *Clinics in Plastic Surgery*, **2019**, 46, 1-7 | 3 | 8 |
| 56 | Common Complications and Management After Massive Weight Loss Patient Safety in Plastic Surgery. *Clinics in Plastic Surgery*, **2019**, 46, 115-122 | 3 | 8 |
| 55 | Avoiding Complications in Gigantomastia. *Clinics in Plastic Surgery*, **2016**, 43, 429-39 | 3 | 7 |
| 54 | The influence of preexisting lower extremity edema and venous stasis disease on body contouring outcomes. *Annals of Plastic Surgery*, **2014**, 73, 365-70 | 1.7 | 7 |
| 53 | The Influence of Fat Grafting on Skin Quality in Cosmetic Foot Grafting: A Randomized, Cross-Over Clinical Trial. *Aesthetic Surgery Journal*, **2019**, 39, 405-412 | 2.4 | 6 |
| 52 | The Impact of Abdominal Contouring with Monsplasty on Sexual Function and Urogenital Distress in Women Following Massive Weight Loss. *Aesthetic Surgery Journal*, **2017**, 37, 63-70 | 2.4 | 6 |
| 51 | Dynamics of Gluteal Cleft Morphology in Lower Body Lift: Predictors of Unfavorable Outcomes. *Plastic and Reconstructive Surgery*, **2015**, 136, 1167-1173 | 2.7 | 6 |
| 50 | Fat Grafting for Pedal Fat Pad Atrophy in a 2-Year, Prospective, Randomized, Crossover, Single-Center Clinical Trial. *Plastic and Reconstructive Surgery*, **2018**, 142, 862e-871e | 2.7 | 6 |
| 49 | Abnormal Vessel Architecture Persists in the Microvasculature of the Massive Weight Loss Patient. *Plastic and Reconstructive Surgery*, **2016**, 137, 24e-30e | 2.7 | 5 |
| 48 | Risk factors for pannus formation in the post-bariatric surgery population. *Plastic and Reconstructive Surgery*, **2014**, 133, 623e-627e | 2.7 | 5 |
| 47 | Panniculectomy in the Massive Weight Loss Patient: Restoration of Form and Function. *Plastic and Reconstructive Surgery*, **2010**, 126, 74 | 2.7 | 5 |
| 46 | Molecular Mechanisms of Adipose Tissue Survival during Severe Hypoxia: Implications for Autologous Fat Graft Performance. *Plastic and Reconstructive Surgery - Global Open*, **2019**, 7, e2275 | 1.2 | 5 |
| 45 | Volumetric Analysis in Autologous Fat Grafting to the Foot. *Plastic and Reconstructive Surgery*, **2019** , 144, 463e-470e | 2.7 | 5 |
| 44 | Characterizing Breast Deformities After Massive Weight Loss: Utilizing the Pittsburgh Rating Scale to Examine Factors Affecting Severity Score and Surgical Decision Making in a Retrospective Series. *Annals of Plastic Surgery*, **2018**, 80, 207-211 | 1.7 | 4 |
| 43 | The life after weight loss program: a paradigm for plastic surgery care after massive weight loss. *Plastic Surgical Nursing*, **2014**, 34, 4-9; quiz 10-1 | 0.4 | 4 |
| 42 | Full body photography in the massive weight loss population: an inquiry to optimize patient-centered care. *Annals of Plastic Surgery*, **2013**, 71, 550-3 | 1.7 | 4 |
| 41 | Update on Liposuction: What All Plastic Surgeons Should Know. *Plastic and Reconstructive Surgery*, **2021**, 147, 658e-668e | 2.7 | 4 |
| 40 | Characterizing the Saddlebag Deformity After Lower Body Lift. *Aesthetic Surgery Journal*, **2018**, 38, 1115-1123 | 2.4 | 2 |

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| 39 | Abnormal Vessel Architecture Persists in the Microvasculature of the Massive Weight-Loss Patient. *Plastic and Reconstructive Surgery*, **2015**, 136, 66 | 2.7 | 2 |
| 38 | The Constriction Arm Band Deformity in Brachioplasty Patients: Characterization and Incidence Using a Prospective Registry. *Plastic and Reconstructive Surgery*, **2018**, 142, 856e-861e | 2.7 | 2 |
| 37 | Discussion: Safety of Outpatient Circumferential Body Lift: Evidence from 42 Consecutive Cases. *Plastic and Reconstructive Surgery*, **2017**, 139, 1363-1364 | 2.7 | 1 |
| 36 | Commentary: Micro-Autologous Fat Transplantation (MAFT) for Forehead Volumizing and Contouring. *Aesthetic Plastic Surgery*, **2017**, 41, 1093-1095 | 2 | 1 |
| 35 | Commentary on: Combination of Lipofilling With Liposuction in the Correction of Pseudo Genu Varus Deformity. *Aesthetic Surgery Journal*, **2020**, 40, NP101-NP102 | 2.4 | 1 |
| 34 | Lower Body Lift and Augmentation **2019**, 79-137 | | 1 |
| 33 | Dermal Suspension and Parenchymal Breast Reshaping after Massive Weight Loss **2010**, 641-649 | | 1 |
| 32 | Abdomen: Panniculectomy and Abdominoplasty **2019**, 17-43 | | 1 |
| 31 | Incision Location Predicts 30-Day Major Adverse Events after Cosmetic Breast Augmentation: An Analysis of the Tracking Outcomes and Operations for Plastic Surgeons Database. *Plastic and Reconstructive Surgery*, **2021**, 148, 1014-1019 | 2.7 | 1 |
| 30 | Reply: Lower Body Lift after Massive Weight Loss: Autoaugmentation versus No Augmentation [corrected]. *Plastic and Reconstructive Surgery*, **2016**, 137, 477e-478e | 2.7 | 0 |
| 29 | Response to "Going in the wrong direction with monsplasty". *Aesthetic Surgery Journal*, **2013**, 33, 1211 | 2.4 | 0 |
| 28 | A Step in the Right Direction: A Prospective Randomized, Controlled Crossover Trial of Autologous Fat Grafting for Rejuvenation of the Heel. *Aesthetic Surgery Journal*, **2021**, 41, NP959-NP972 | 2.4 | 0 |
| 27 | Discussion: Anatomy of the Dorsum of the Foot and Its Relevance for Nonsurgical Cosmetic Procedures. *Plastic and Reconstructive Surgery*, **2020**, 146, 73-74 | 2.7 | |
| 26 | Reply: Dynamics of Gluteal Cleft Morphology in Lower Body Lift: Predictors of Unfavorable Outcomes. *Plastic and Reconstructive Surgery*, **2016**, 137, 1055e | 2.7 | |
| 25 | Thigh Contouring **2019**, 45-78 | | |
| 24 | Arm Contouring **2019**, 183-206 | | |
| 23 | Challenges of Obesity Medicine and Bariatric Surgery **2019**, 1-6 | | |
| 22 | Reply: Medial Thigh Lift in the Massive Weight Loss Population: Outcomes and Complications. *Plastic and Reconstructive Surgery*, **2015**, 136, 274e-275e | 2.7 | |

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| 21 | Costal bone abnormalities: an unusual cause of spontaneous bilateral breast implant deflation *Journal of Surgical Case Reports*, **2014**, 2014, | 0.6 |
| 20 | Risk Factors for Pannus Formation in the Post-Bariatric Population. *Plastic and Reconstructive Surgery*, **2013**, 132, 107 | 2.7 |
| 19 | Lower Body Lift after Massive Weight Loss. *Plastic and Reconstructive Surgery*, **2013**, 132, 68 | 2.7 |
| 18 | Bariplastic Surgery: The Cleveland Clinic Florida Experience. *Plastic and Reconstructive Surgery*, **2009**, 123, 770-771 | 2.7 |
| 17 | Perforating Fat Injections for Chronic Plantar Fasciitis: A Randomized, Crossover Clinical Trial.. *Plastic and Reconstructive Surgery*, **2022**, 149, 297e-302e | 2.7 |
| 16 | Contact Pressures Between the Rearfoot and a Novel Offloading Insole: Results From a Finite Element Analysis Study. *Journal of Applied Biomechanics*, **2020**, 1-8 | 1.2 |
| 15 | Safety in Body Contouring **2019**, 7-16 | |
| 14 | Breast Contouring **2019**, 139-181 | |
| 13 | Common Complications **2019**, 279-290 | |
| 12 | Combining Procedures **2019**, 231-277 | |
| 11 | Male Body Contouring **2019**, 207-221 | |
| 10 | Postbariatric Reconstruction **2010**, 663-680 | |
| 9 | Patient Selection for Pedal Soft Tissue Augmentation. *Aesthetic Surgery Journal Open Forum*, **2020**, 2, ojaa031 | 1.3 |
| 8 | Panniculectomy and Cystectomy: An Approach to the Morbidly Obese Patient. *Case Reports in Urology*, **2016**, 2016, 6980843 | 0.5 |
| 7 | Discussion: Abdominoplasty in the Obese Patient: Risk versus Reward. *Plastic and Reconstructive Surgery*, **2019**, 143, 727e-728e | 2.7 |
| 6 | Discussion: Defining the Aesthetic Units of the Male Chest and How They Relate to Gynecomastia Based on 635 Patients. *Plastic and Reconstructive Surgery*, **2018**, 142, 908-909 | 2.7 |
| 5 | Cosmetic Surgery Following Weight Loss Surgery. *Advances in Cosmetic Surgery*, **2018**, 1, 85-97 | 0.1 |
| 4 | Fat Grafting for Improved Ileostomy Ostomy Device Fit: A Case Report. *Wound Management and Prevention*, **2019**, 65, 38-44 | 1.1 |

# List of Publications

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|---|---|---|
| 3 | Prospective Cohort Validation Study of a Novel Foot Offloading Device. *Plastic and Reconstructive Surgery - Global Open*, **2021**, 9, e3950 | 1.2 |
| 2 | Deep and Superficial Closure. *Aesthetic Surgery Journal*, **2019**, 39, S85-S93 | 2.4 |
| 1 | Fat Grafting for Pedal Fat Pad Atrophy **2022**, 1655-1662 | |